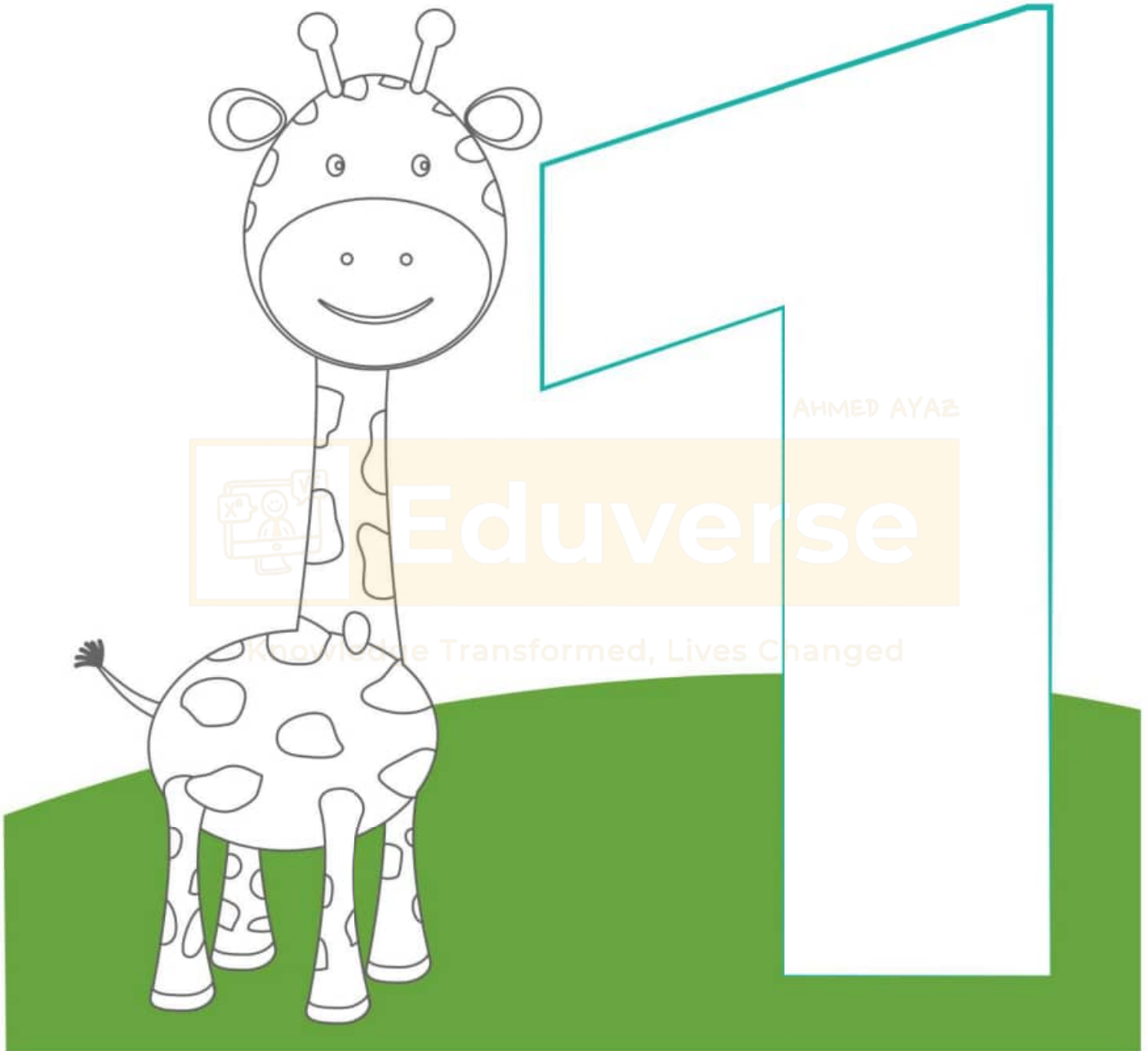


Color the number 1

Kindergarten Numbers Worksheet

Color the big number 1 and the giraffe.



Color the box with a one in it.



Count to 1 (one)

Kindergarten Numbers Worksheet

Count the
pineapple.



Count the
apple.



Count the
ball.



Count the
Sun.



How many doughnuts?

Find and circle the
number 1.



Tracing the number 1 (one)

Kindergarten Numbers & Counting Worksheet

Practice tracing and printing the number 1 (one).

1

1 1 1 1 1 1 1 1 1

1 1 1

AHMED AYAZ



Eduverse

Count the apple.



Circle the number 1.

8 2 3 5
9 1 6 7
0 4

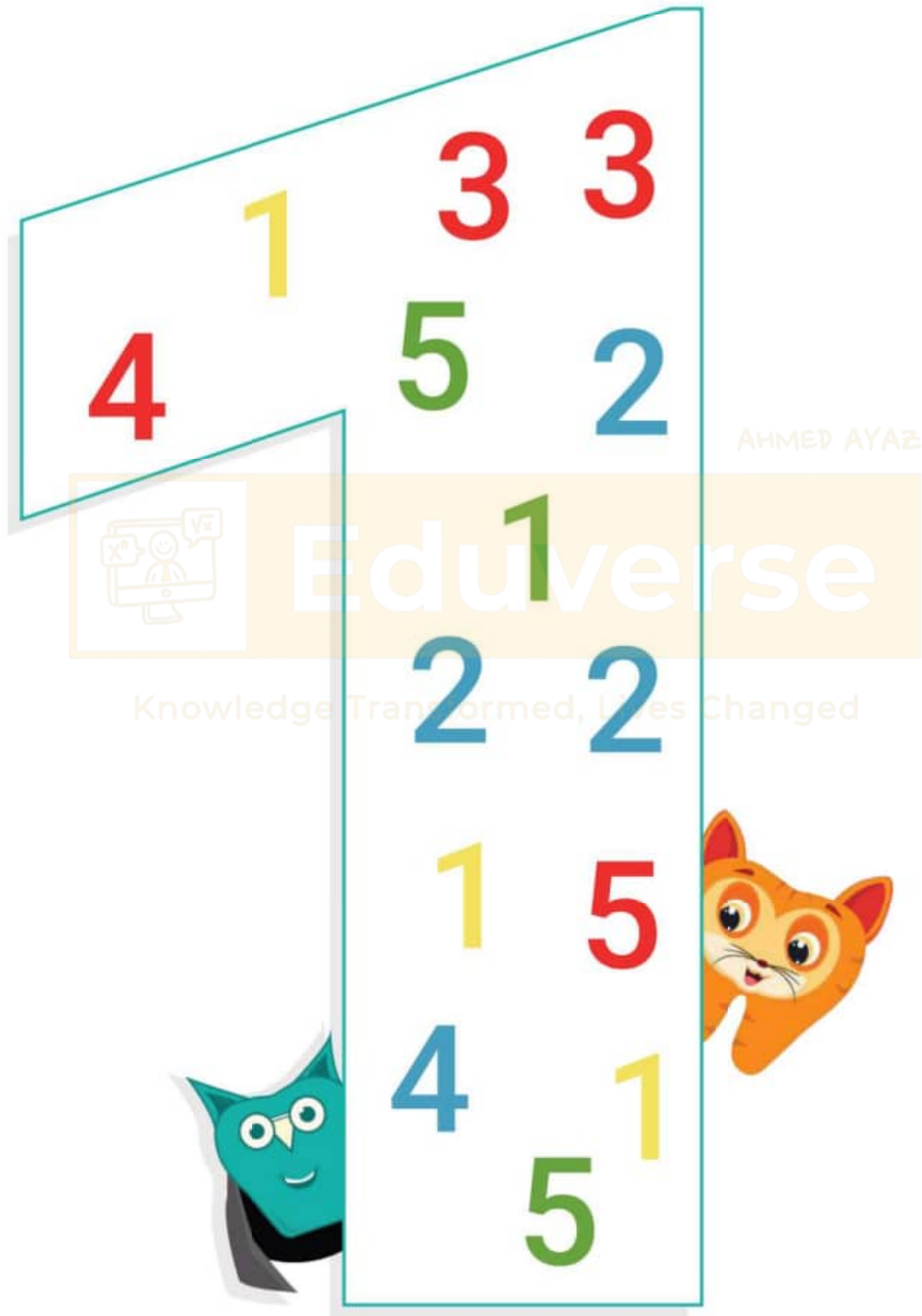
one



Recognize the number 1

Kindergarten Numbers Worksheet

Circle every number 1.



Practice tracing 1's

Kindergarten Numbers Worksheet

Trace the 1's

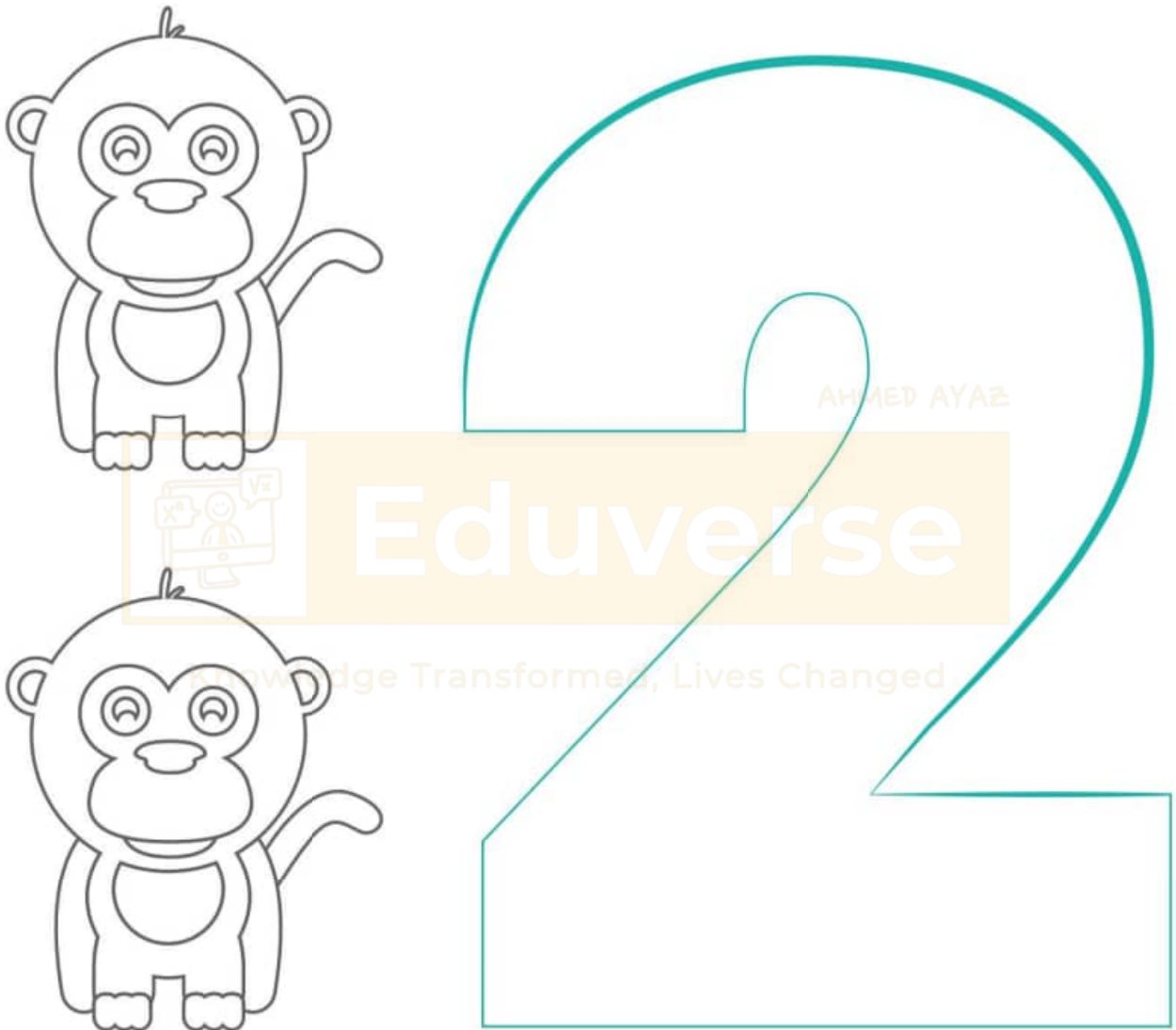
Handwriting practice lines for tracing the number 1. Each row contains six dashed '1's for tracing, followed by blank space for independent practice. The lines are divided into three horizontal sections by dashed midlines.



Color the number 2

Kindergarten Numbers Worksheet

Color the big number 2 and the monkeys.



Color the box with a two in it.



Count to 2 (two)

Kindergarten Numbers Worksheet

Count the
bees.



Count the
flowers.



Count the
ants.



How many doughnuts?

Find and circle the
number 2.



Tracing the number 2 (two)

Kindergarten Numbers & Counting Worksheet

Practice tracing and printing the number 2 (two).

2

2 2 2 2 2 2 2 2

2 2 2

AHMED AYAZ



Eduverse

Count the muffins.



Circle the number 2.

8 2 3 5
9 1 6 7
0 4

two



Recognize the number 2

Kindergarten Numbers Worksheet

Circle every number 2.



Practice tracing 2's

Kindergarten Numbers Worksheet

Trace the 2's



Color the number 3

Kindergarten Numbers Worksheet

Color the big number 3 and the apples.



Color the box with a three in it.



Count to 3 (three)

Kindergarten Numbers Worksheet

Count the
fishes.



Count the
dragonflies.



Count the
eggs.



How many candies?

Find and circle the
number 3.



Tracing the number 3 (three)

Kindergarten Numbers & Counting Worksheet

Practice tracing and printing the number 3 (three). 3

3 3 3 3 3 3 3

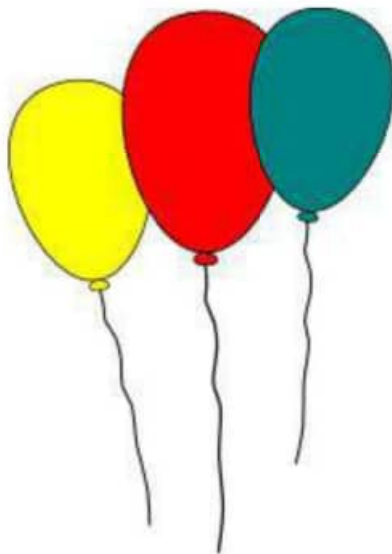
3 3 3

AHMED AYAZ



Eduverse

Count the balloons.



Circle the number 3.

8	2	3	5
9	1	6	7
	0	4	

three



Recognize the number 3

Kindergarten Numbers Worksheet

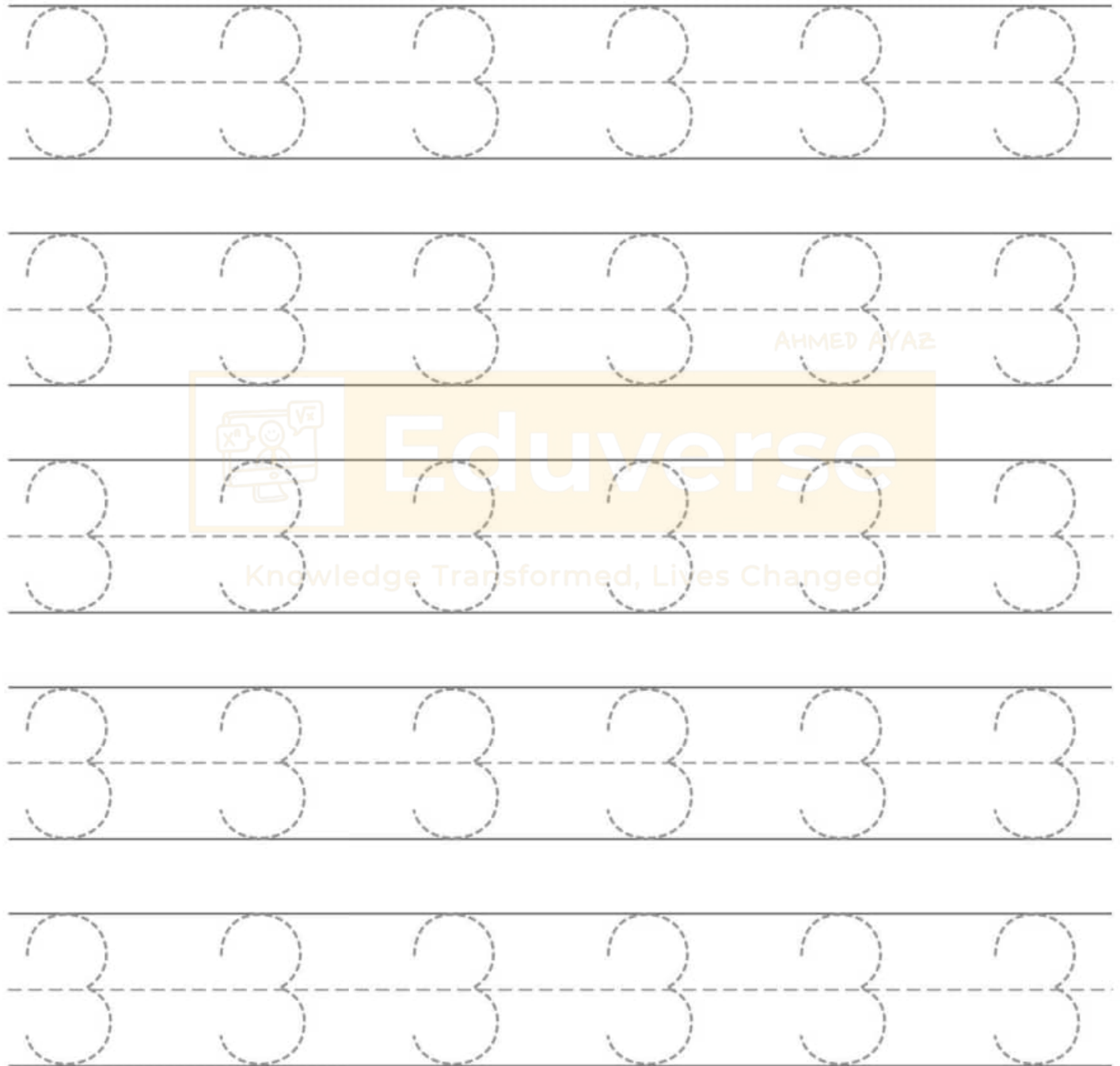
Circle every number 3.



Practice tracing 3's

Kindergarten Numbers Worksheet

Trace the 3's



Color the number 4

Kindergarten Numbers Worksheet

Color the big number 4 and the gifts.



Color the box with a four in it.



Count to 4 (four)

Kindergarten Numbers Worksheet

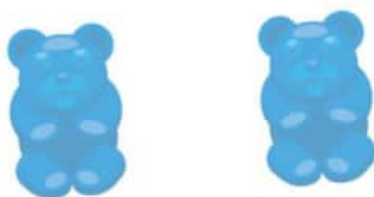
Count the
ducks.



Count the
balls.



Count the
leaves.



How many candies?

Find and circle the
number 4.

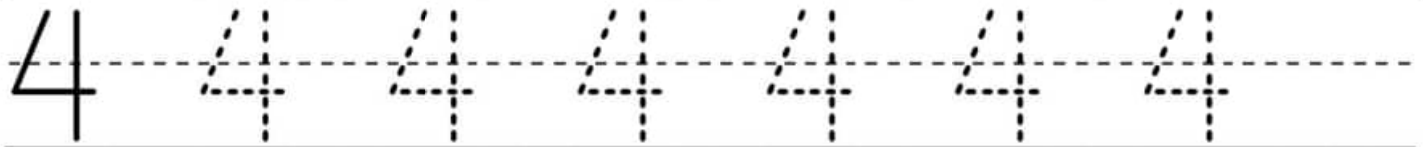


Tracing the number 4 (four)

Kindergarten Numbers & Counting Worksheet

Practice tracing and printing the number 4 (four).

4



AHMED AYAZ



Eduverse

Count the pencils.



Circle the number 4.

8	2	3	5
9	1	6	7
	0	4	

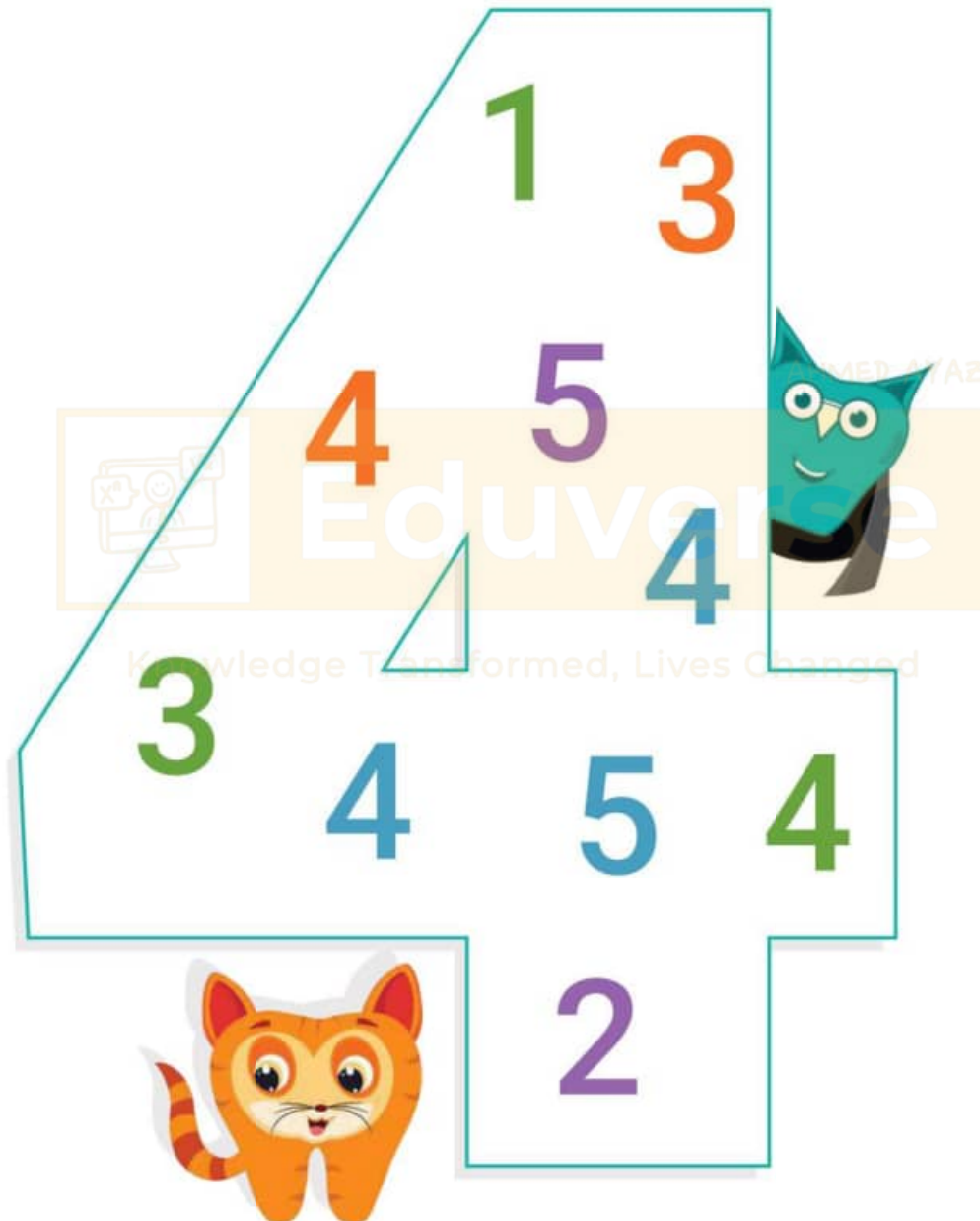
four



Recognize the number 4

Kindergarten Numbers Worksheet

Circle every number 4.



Practice tracing 4's

Kindergarten Numbers Worksheet

Trace the 4's

Tracing practice lines for the number 4. Each row contains six dashed '4's on a three-line grid for tracing.



Color the number 5

Kindergarten Numbers Worksheet

Color the big number 5 and the butterflies.



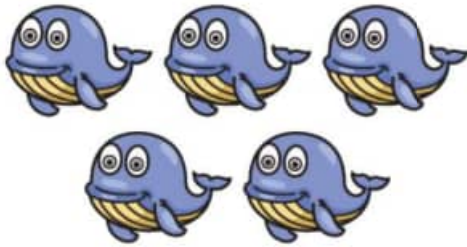
Color the box with a five in it.



Count to 5 (five)

Kindergarten Numbers Worksheet

Count the
whales.



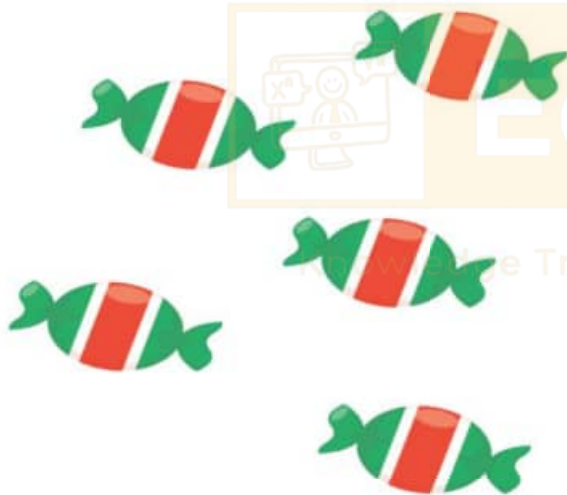
Count the
bananas.



Count the
ice-creams.



Find and circle the
number 5.



How many candies?



Tracing the number 5 (five)

Kindergarten Numbers & Counting Worksheet

Practice tracing and printing the number 5 (five).

5

5 5 5 5 5 5 5 5

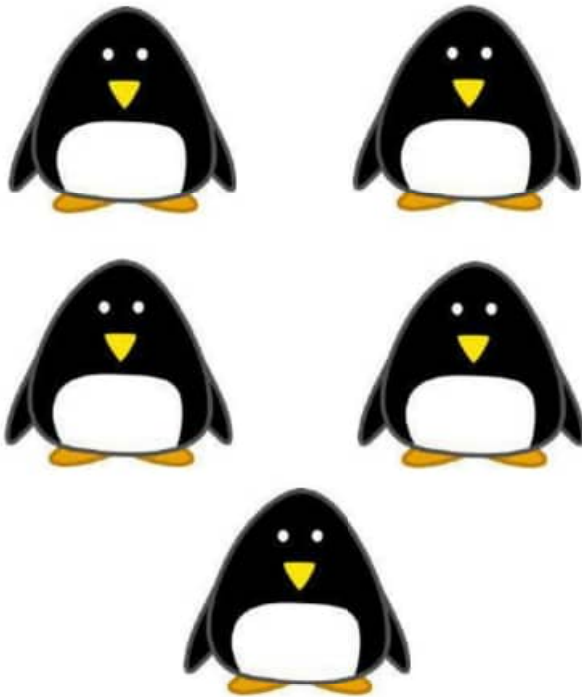
5 5 5

AHMED AYAZ



Eduverse

Count the penguins.



Circle the number 5.

8 2 3 5
9 1 6 7
0 4

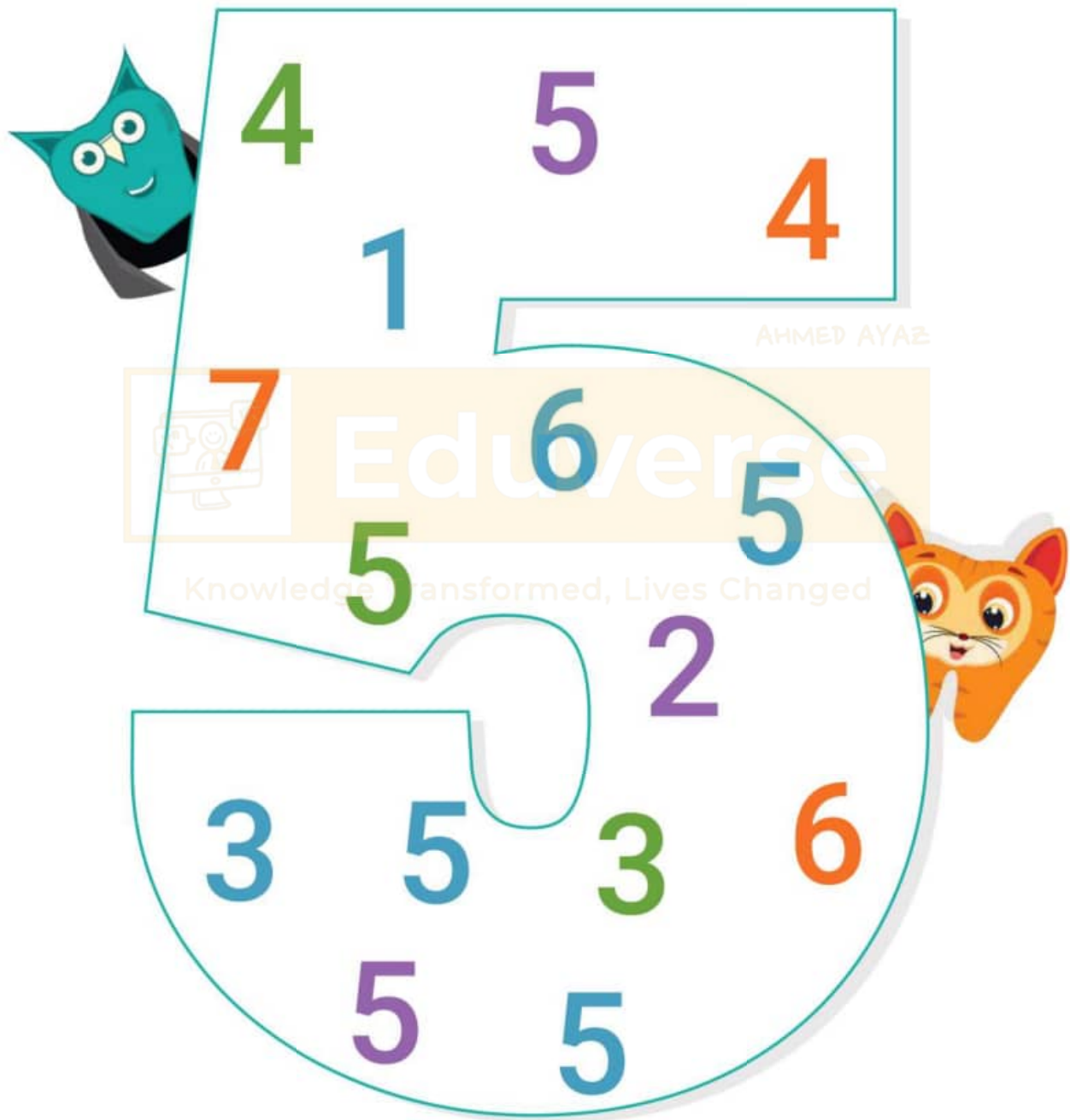
five



Recognize the number 5

Kindergarten Numbers Worksheet

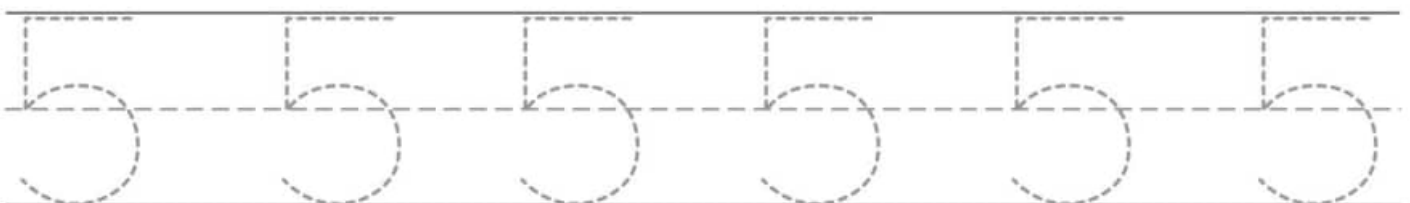
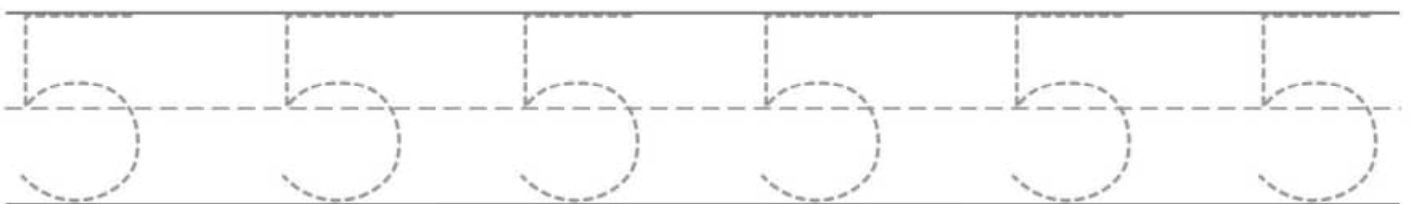
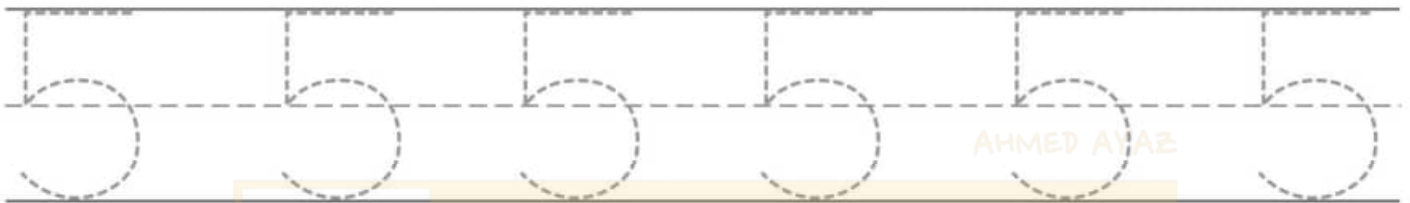
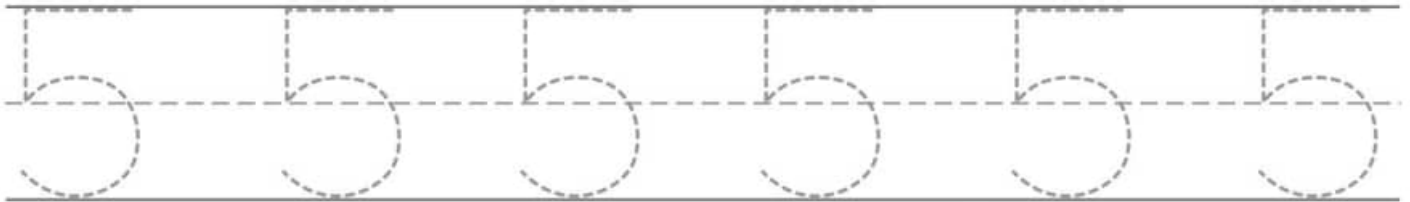
Circle every number 5.



Practice tracing 5's

Kindergarten Numbers Worksheet

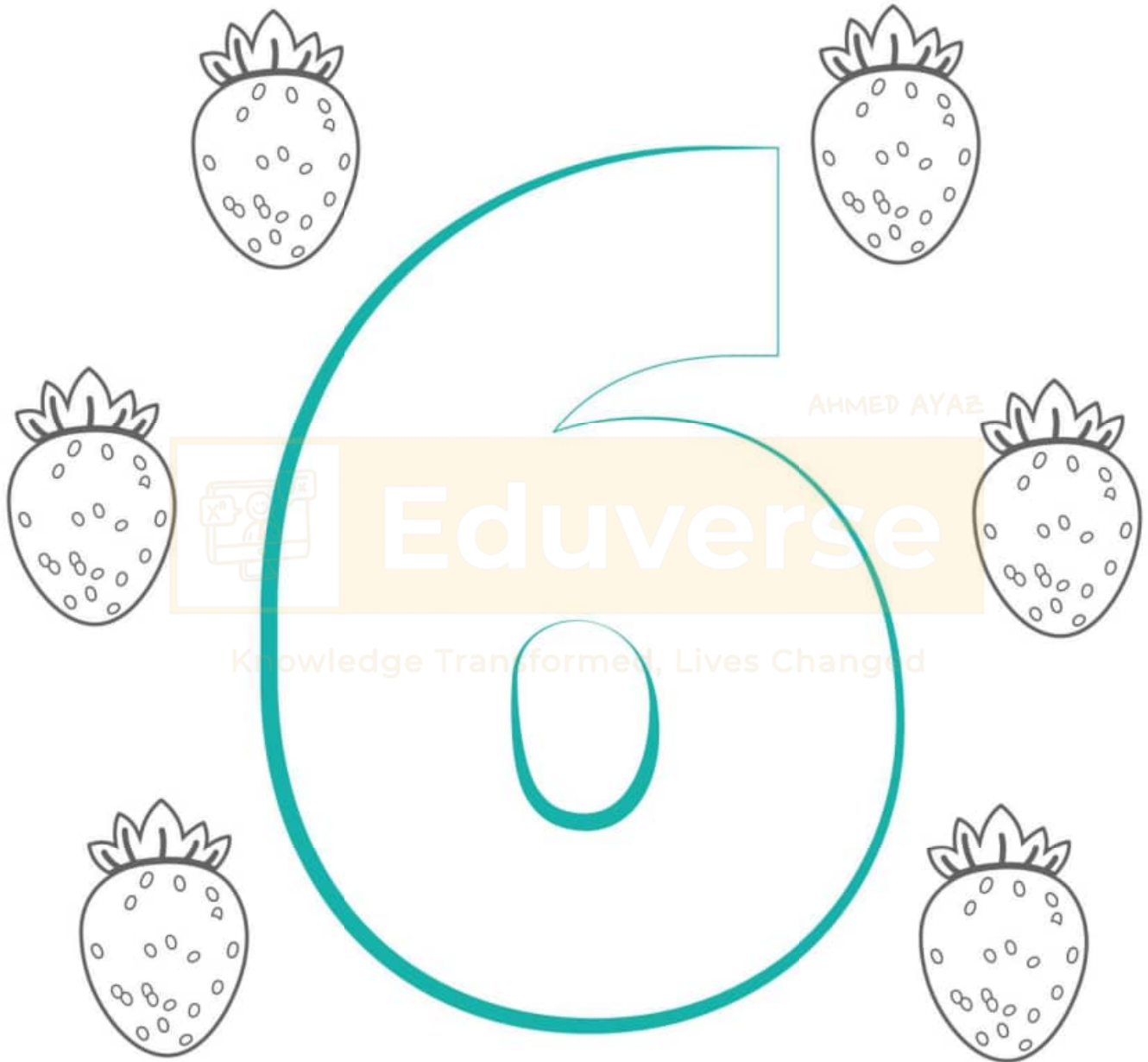
Trace the 5's



Color the number 6

Kindergarten Numbers Worksheet

Color the big number 6 and the strawberries.



Color the box with a six in it.

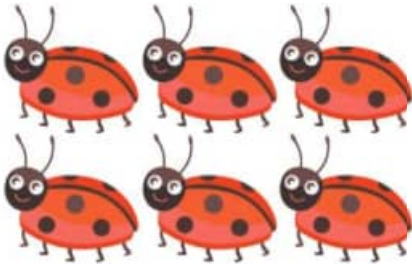
1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----



Count to 6 (six)

Kindergarten Numbers Worksheet

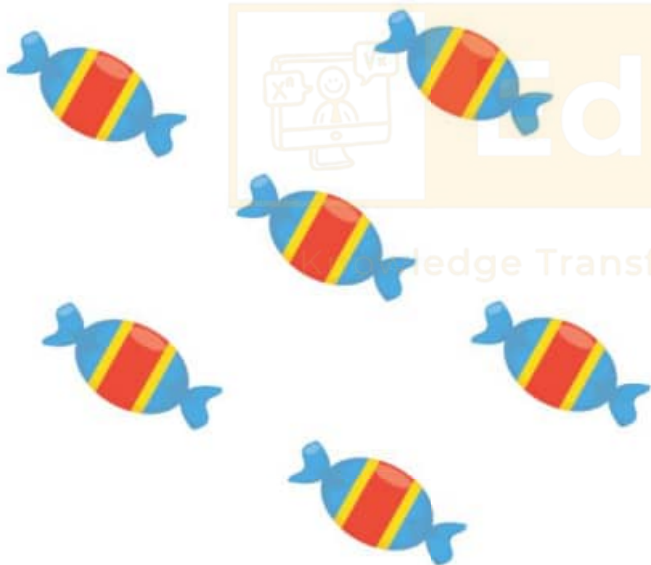
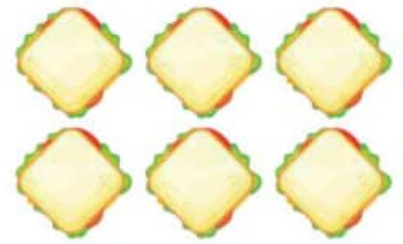
Count the ladybugs.



Count the coconuts.



Count the sandwiches.



How many candies?

Find and circle the number 6.

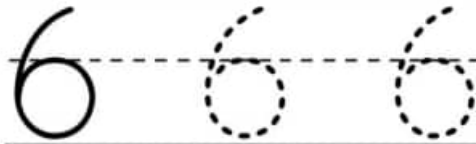
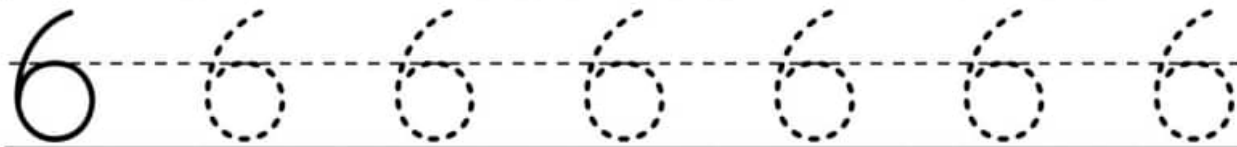


Tracing the number 6 (six)

Kindergarten Numbers & Counting Worksheet

Practice tracing and printing the number 6 (six).

6

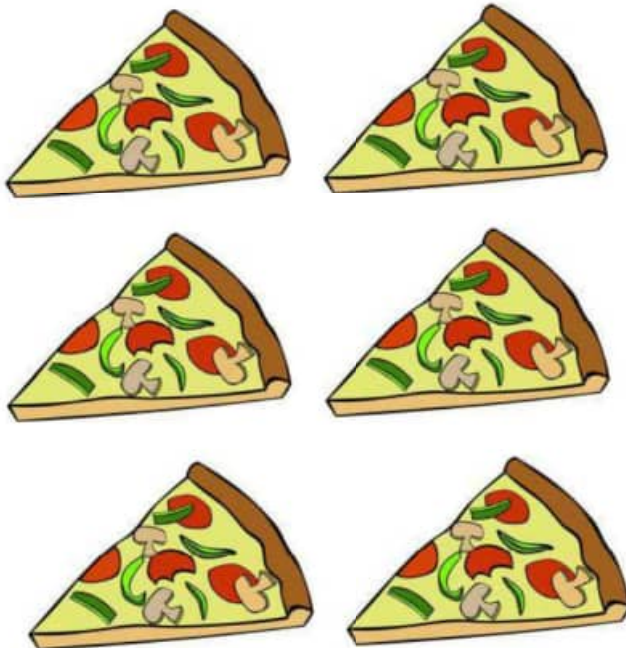


AHMED AYAZ



Eduverse

Count the pizza slices.



Circle the number 6.

8 2 3 5
9 1 6 7
0 4

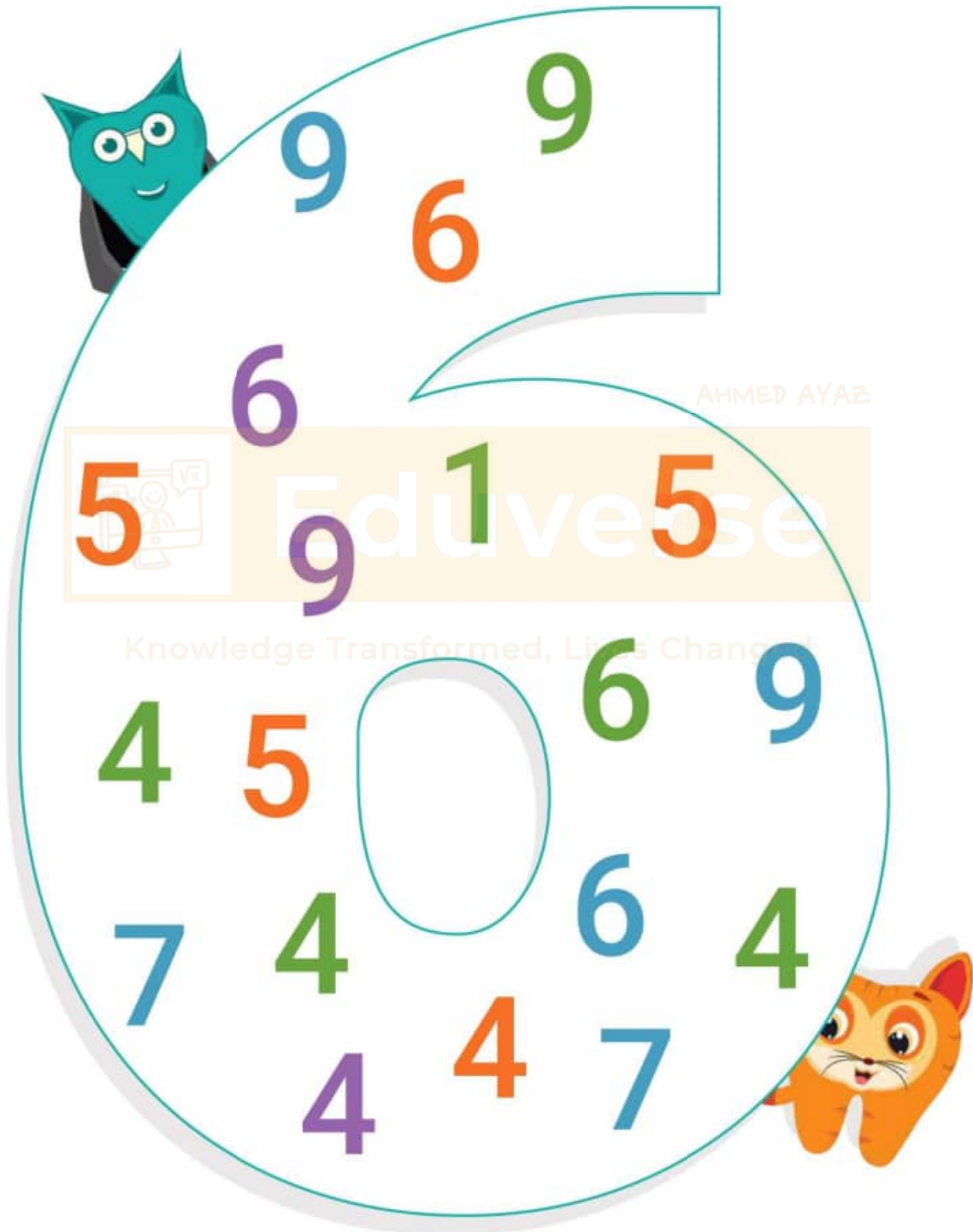
six



Recognize the number 6

Kindergarten Numbers Worksheet

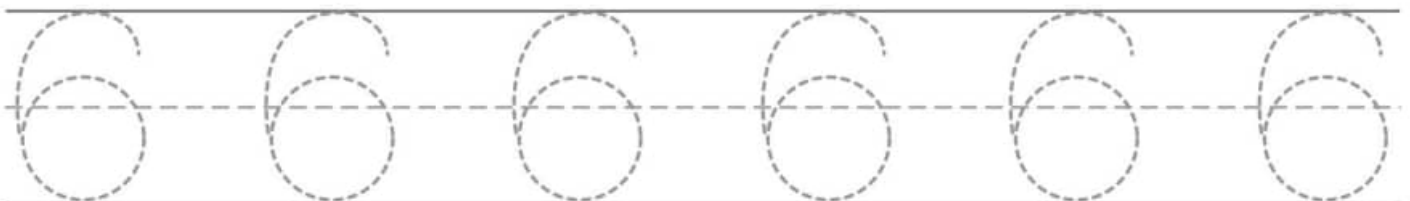
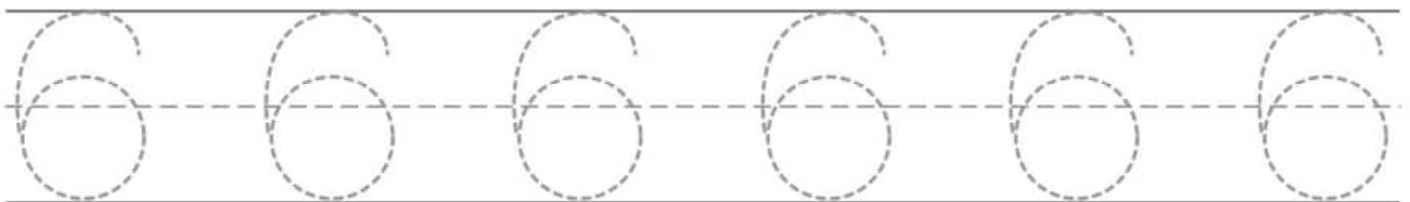
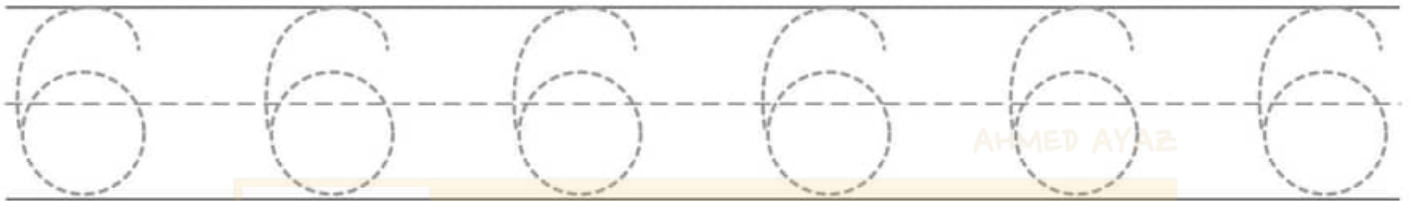
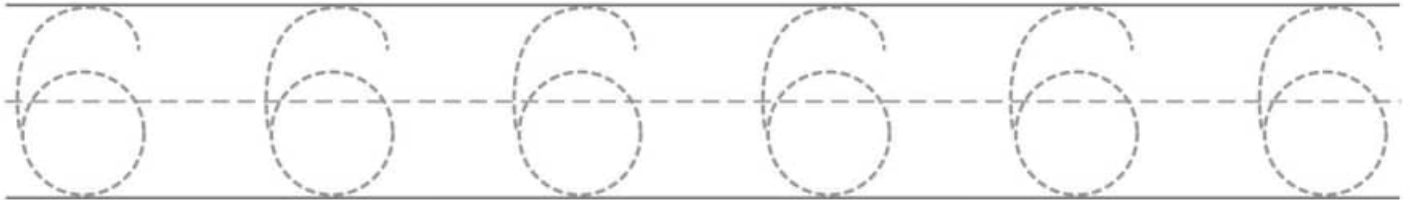
Circle every number 6.



Practice tracing 6's

Kindergarten Numbers Worksheet

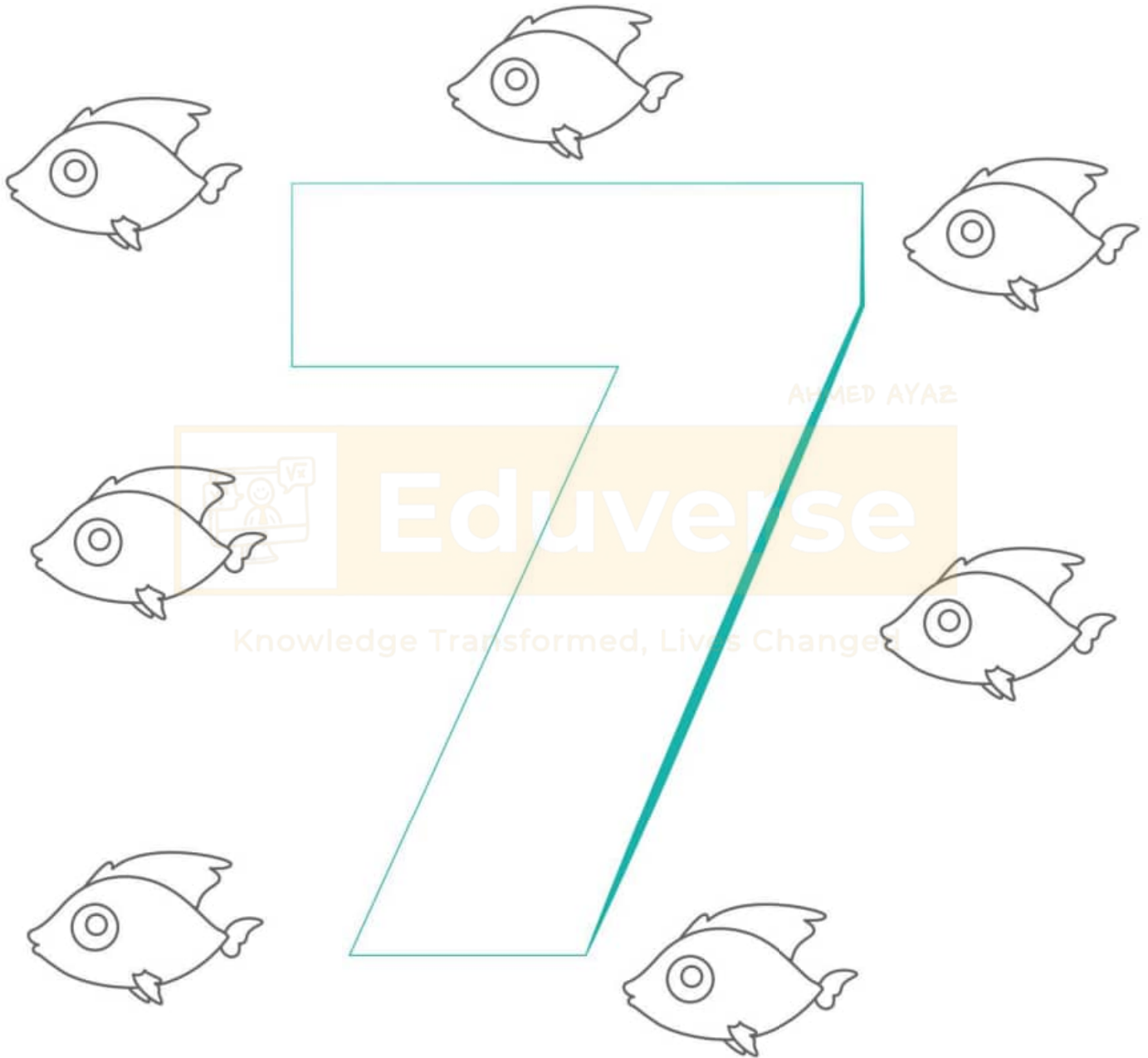
Trace the 6's



Color the number 7

Kindergarten Numbers Worksheet

Color the big number 7 and the fishes.



Color the box with a seven in it.

1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----



Count to 7 (seven)

Kindergarten Numbers Worksheet

Count the
spiders.



Count the
corns.



Count the
leaves.



How many candies?

Find and circle the
number 7.

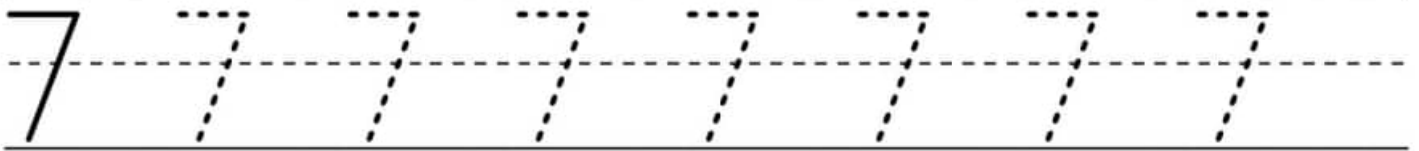


Tracing the number 7 (seven)

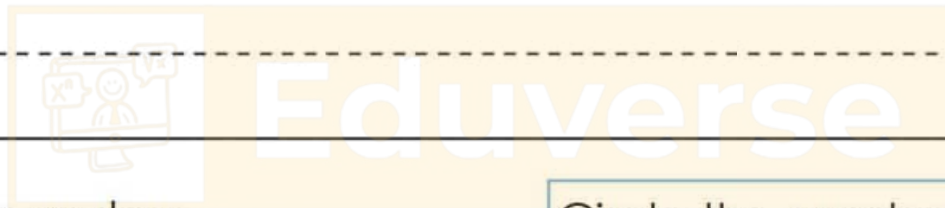
Kindergarten Numbers & Counting Worksheet

Practice tracing and printing the number 7 (seven).

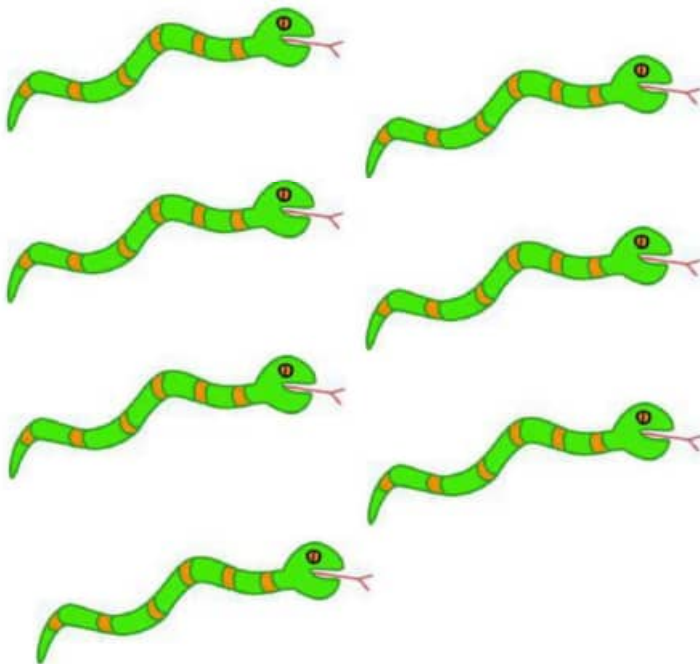
7



AHMED AYAZ



Count the snakes.



Circle the number 7.

8	2	3	5
9	1	6	7
	0	4	

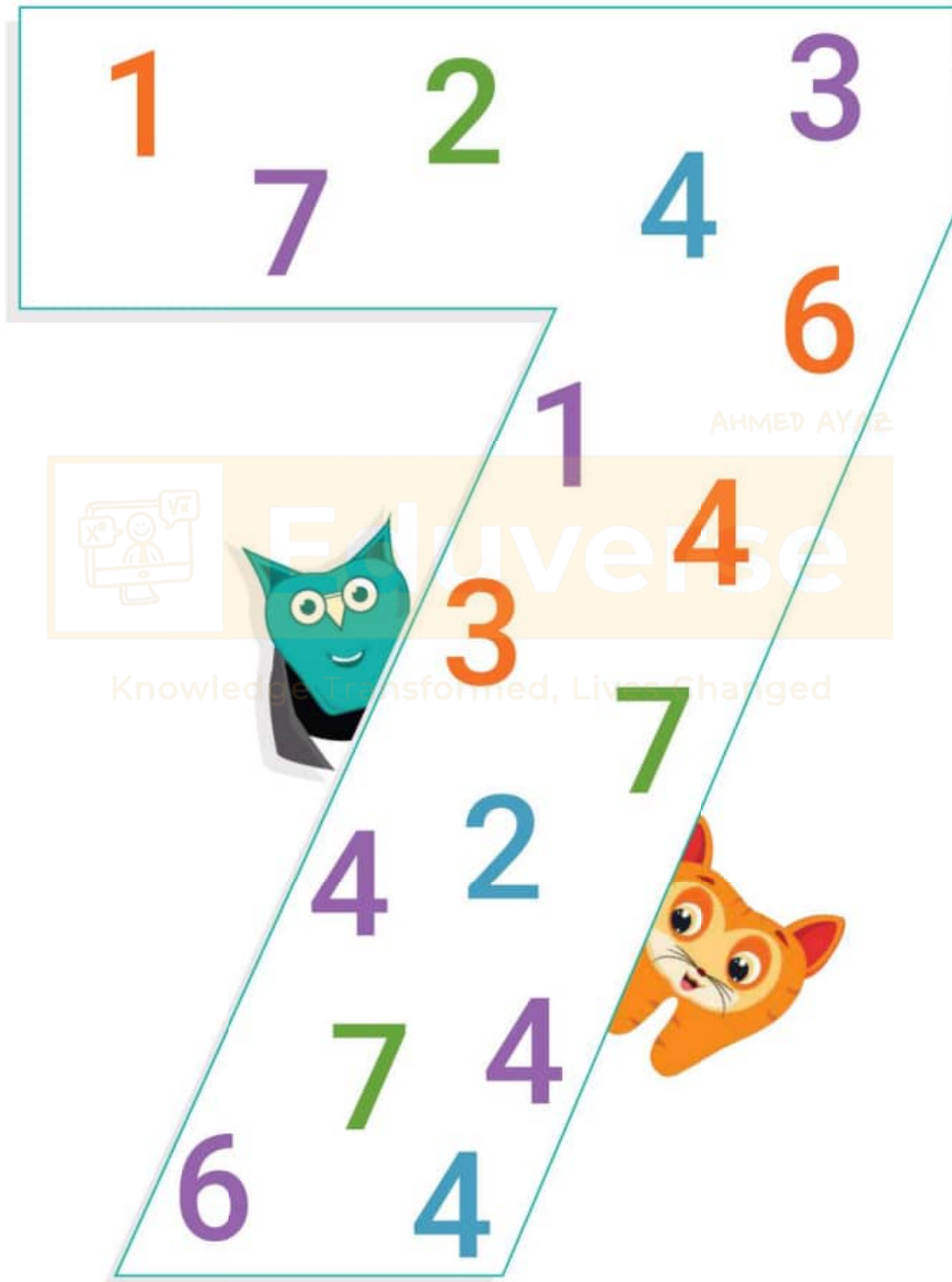
seven



Recognize the number 7

Kindergarten Numbers Worksheet

Circle every number 7.



Practice tracing 7's

Kindergarten Numbers Worksheet

Trace the 7's

Handwriting practice lines for tracing the number 7. Each row consists of a solid top line, a dashed middle line, and a solid bottom line. The number 7 is shown as a dashed line for tracing. The first row contains five dashed 7's. The second row contains five dashed 7's. The third row contains five dashed 7's. The fourth row contains five dashed 7's. The fifth row contains five dashed 7's. The sixth row contains five dashed 7's. The seventh row contains five dashed 7's. The eighth row contains five dashed 7's. The ninth row contains five dashed 7's. The tenth row contains five dashed 7's.



Eduverse

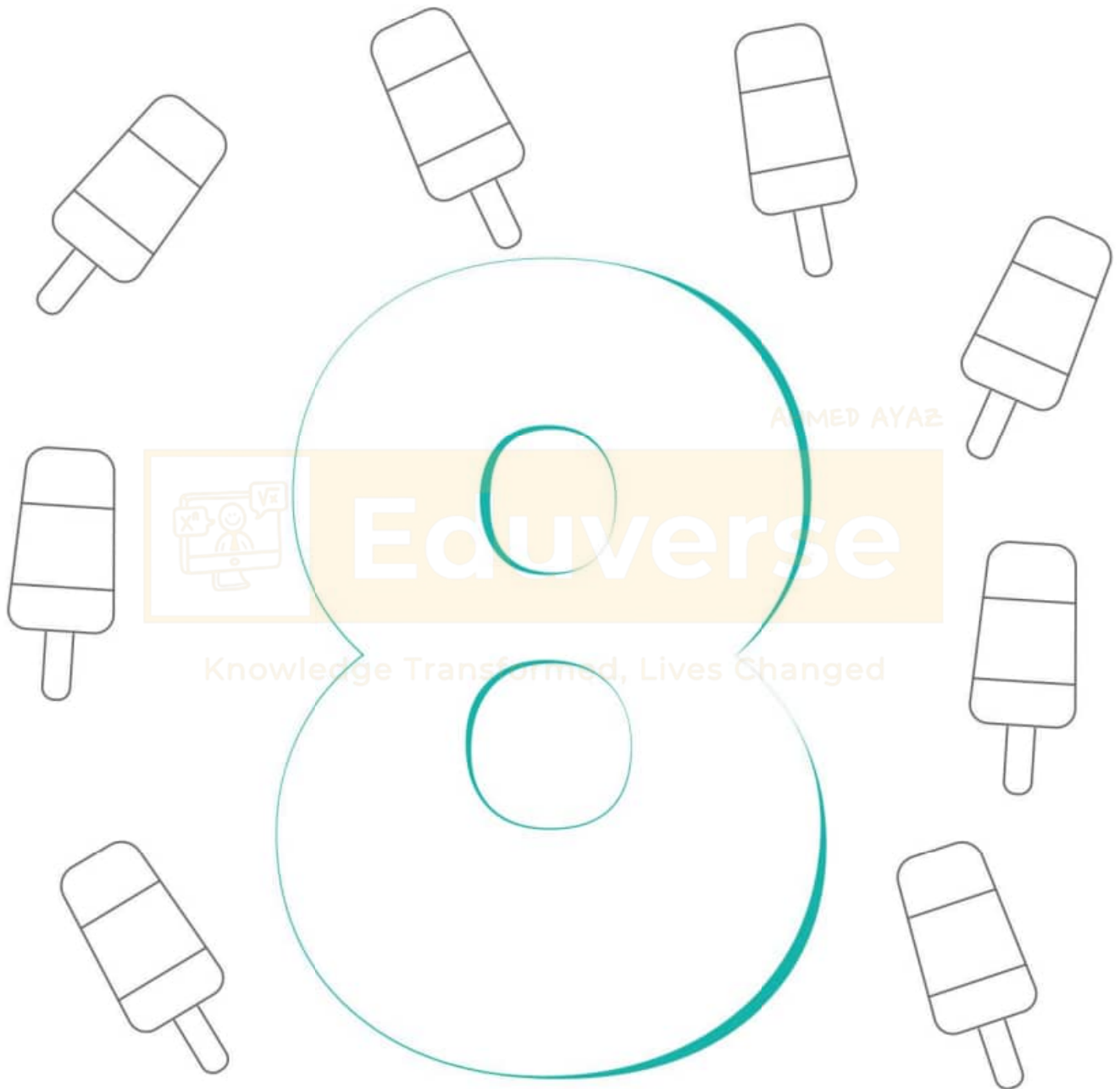
Knowledge Transformed, Lives Changed



Color the number 8

Kindergarten Numbers Worksheet

Color the big number 8 and the ice-creams.



Color the box with an eight in it.

1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----



Count to 8 (eight)

Kindergarten Numbers Worksheet

Count the
lemons.



Count the
balloons.



Count the
stars.



How many candies?

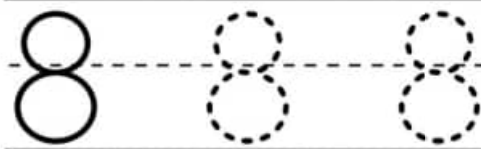
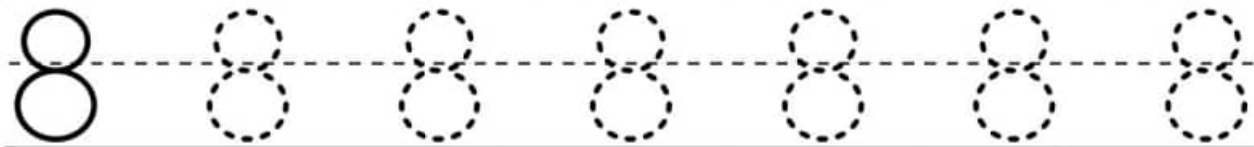
Find and circle the
number 8.



Tracing the number 8 (eight)

Kindergarten Numbers & Counting Worksheet

Practice tracing and printing the number 8 (eight). 8

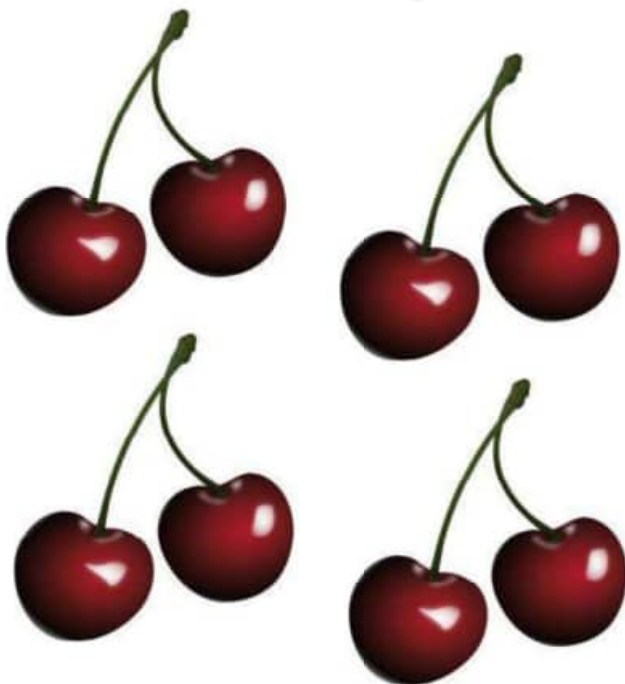


AHMED AYAZ



Eduverse

Count the cherries.



Circle the number 8.

8	2	3	5
9	1	6	7
0		4	

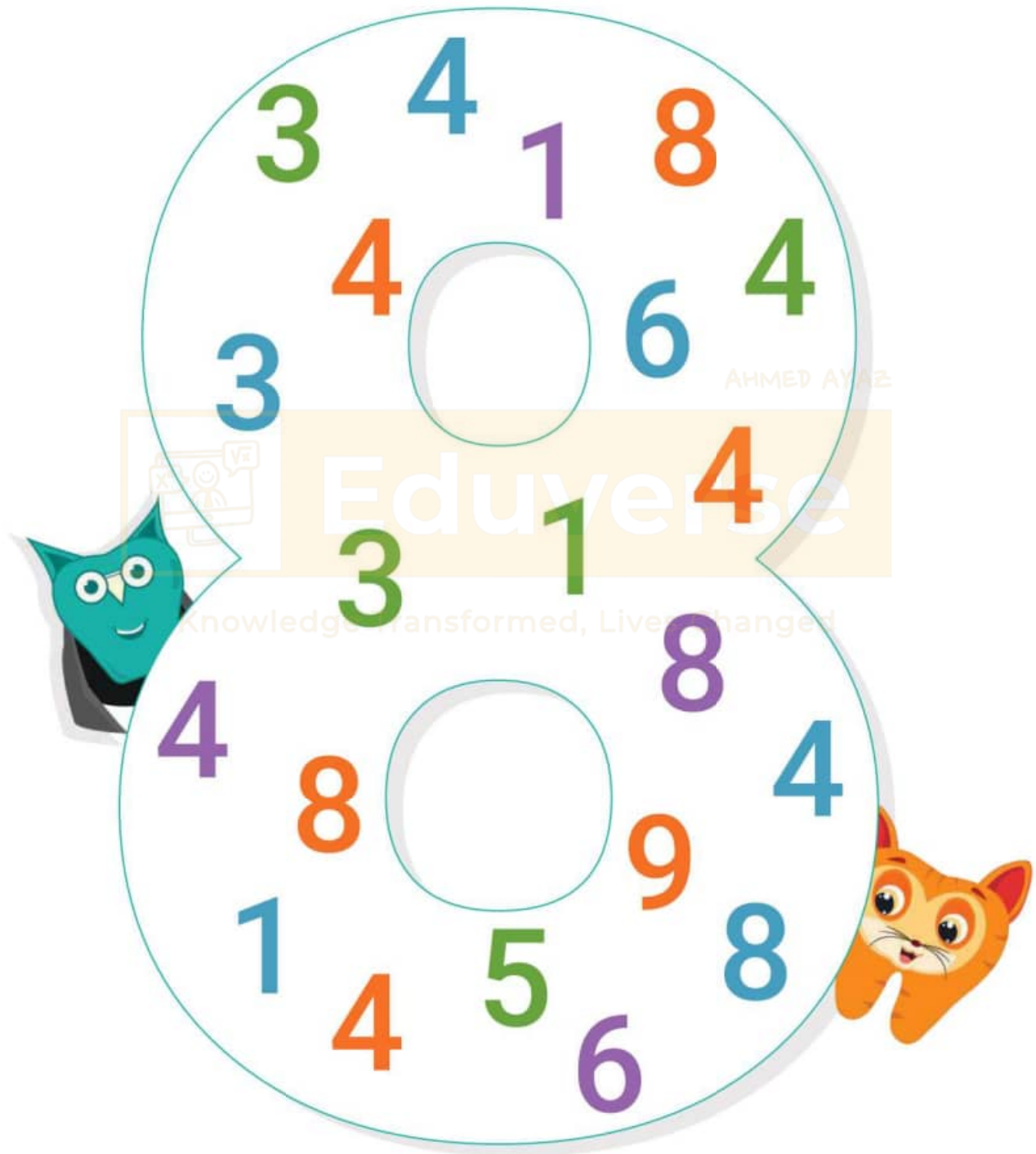
eight



Recognize the number 8

Kindergarten Numbers Worksheet

Circle every number 8.



Practice tracing 8's

Kindergarten Numbers Worksheet

Trace the 8's

Tracing practice lines for the number 8. Each row contains six dashed 8's for tracing. The rows are separated by solid horizontal lines. A large watermark is visible across the middle of the page.



Color the number 9

Kindergarten Numbers Worksheet

Color the big number 9 and the snails.



Color the box with a nine in it.

1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----



Count to 9 (nine)

Kindergarten Numbers Worksheet

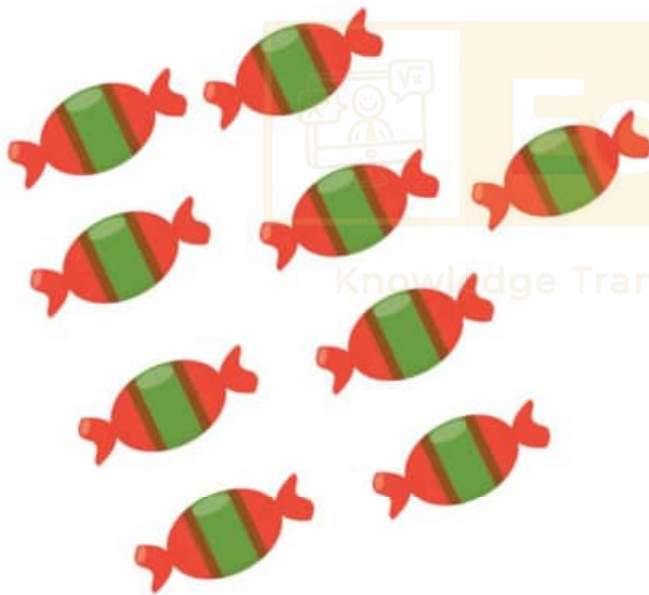
Count the
acorns.



Count the
flowers.



Count the
seahorses.



How many candies?

Find and circle the
number 9.

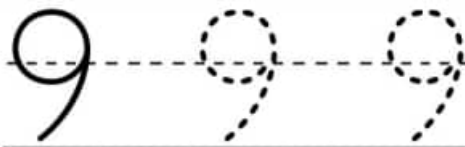
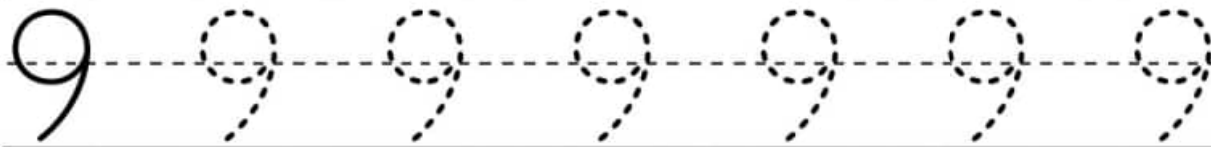


Tracing the number 9 (nine)

Kindergarten Numbers & Counting Worksheet

Practice tracing and printing the number 9 (nine).

9

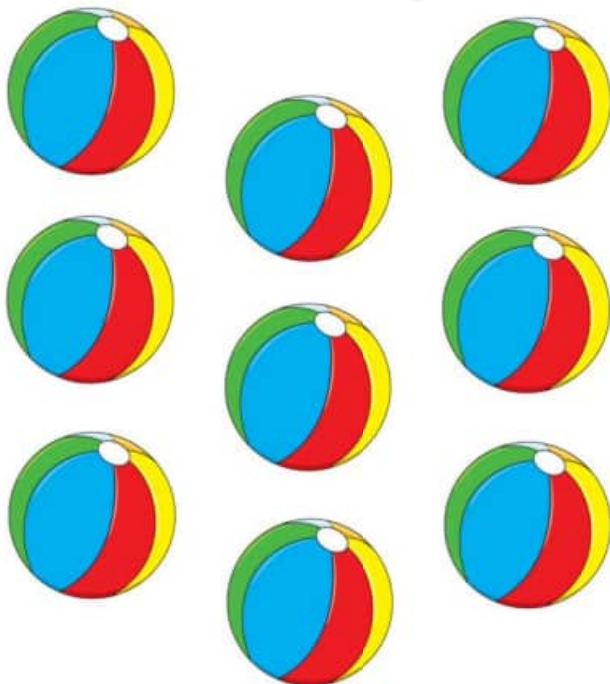


AHMED AYAZ



Eduverse

Count the balls.



Circle the number 9.

8	2	3	5
9	1	6	7
0		4	

nine



Recognize the number 9

Kindergarten Numbers Worksheet

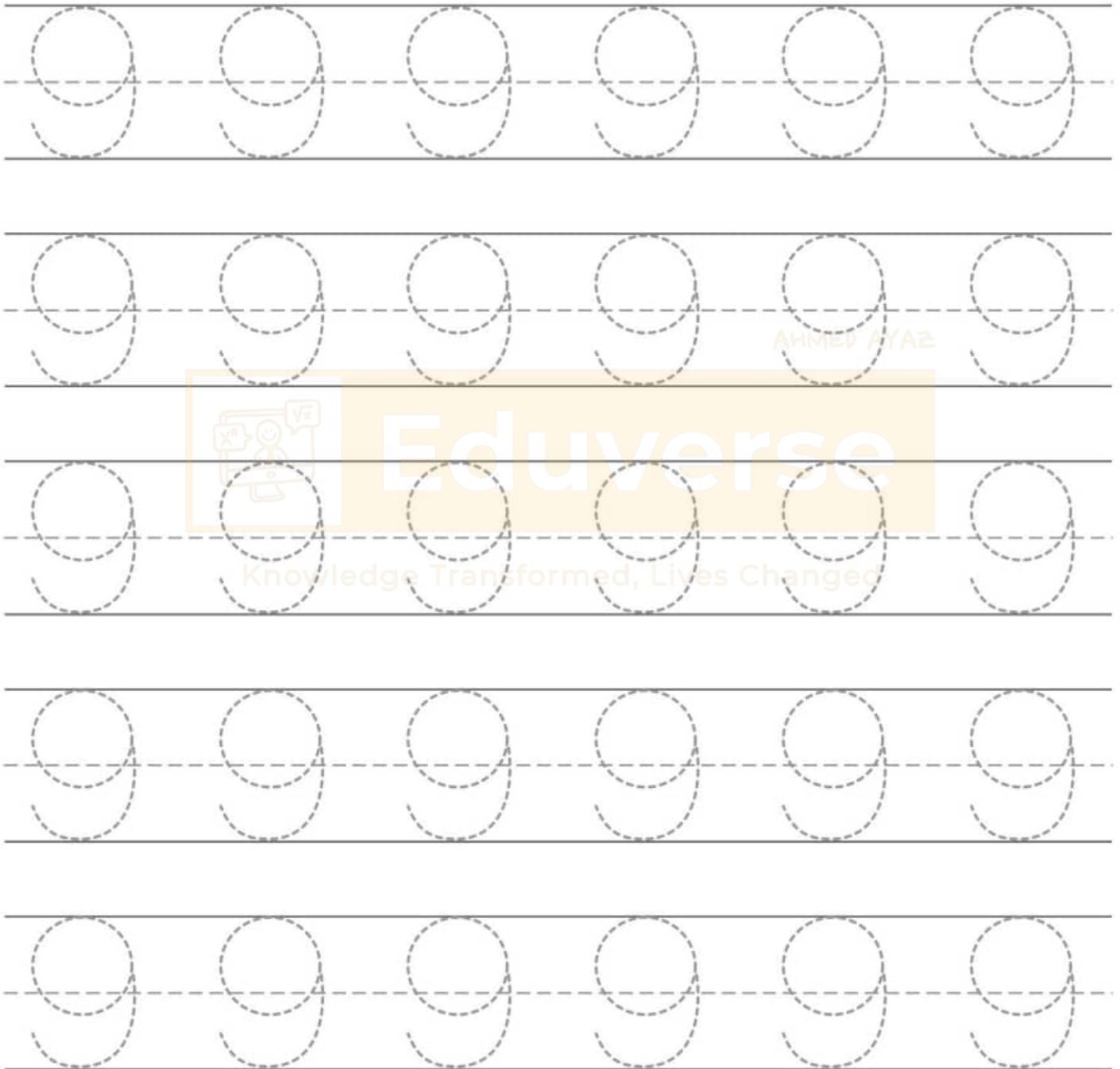
Circle every number 9.



Practice tracing 9's

Kindergarten Numbers Worksheet

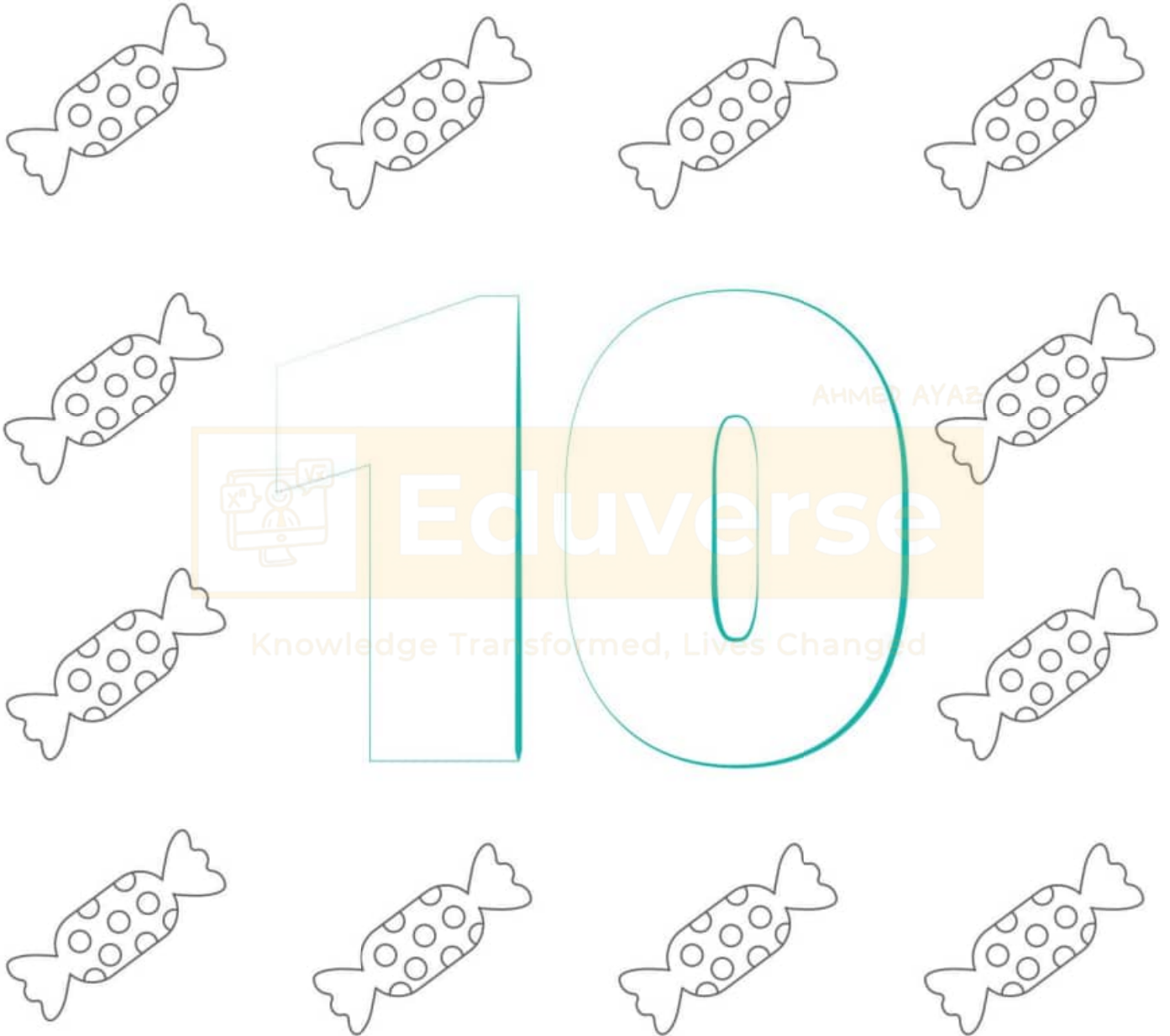
Trace the 9's



Color the number 10

Kindergarten Numbers Worksheet

Color the big number 10 and the candies.



Color the box with a ten in it.

1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----



Count to 10 (ten)

Kindergarten Numbers Worksheet

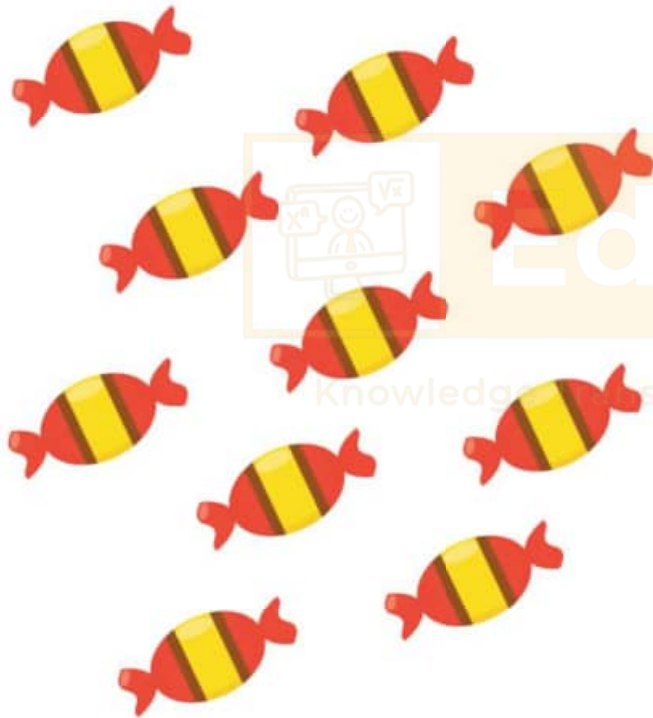
Count the
stars.



Count the
snowflakes.



Count the
chocolates.



How many candies?

Find and circle the
number 10.



Tracing the number 10 (ten)

Kindergarten Numbers & Counting Worksheet

Practice tracing and printing the number 10 (ten). 10

10 10 10 10 10

10 10 10

AHMED AYAZ



Eduverse

Count the bugs.



Circle the number 10.

8 2 3 5
9 1 6 7
10 4

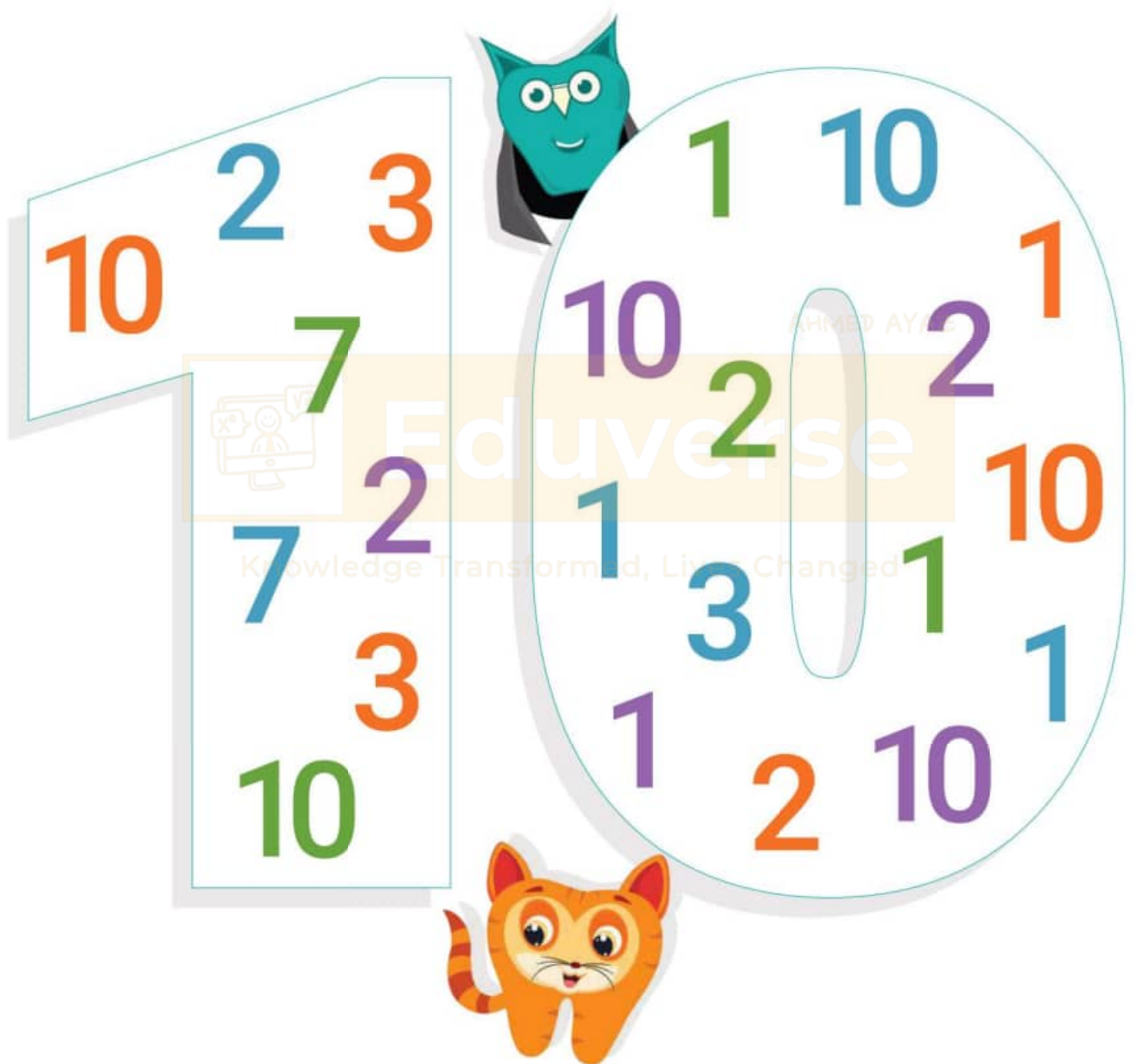
ten



Recognize the number 10

Kindergarten Numbers Worksheet

Circle every number 10.



Practice tracing 10's

Kindergarten Numbers Worksheet

Trace the 10's

10 10 10 10 10

10 10 10 10 10

10 10 10 10 10

10 10 10 10 10

10 10 10 10 10



Print the number 1

Kindergarten Numbers Worksheet

Trace and print the number.



1

1

1

1

1



Eduverse

Knowledge Transformed, Lives Changed




Print the number 2

Kindergarten Numbers Worksheet

Trace and print the number.



2	2	2	2	2
 Eduverse Knowledge Transformed, Lives Changed				



Print the number 3

Kindergarten Numbers Worksheet

Trace and print the number.



3

3

3

3

3



Eduverse

Knowledge Transformed, Lives Changed




Print the number 4

Kindergarten Numbers Worksheet

Trace and print the number.



4	4	4	4	4
 Eduverse Knowledge Transformed, Lives Changed				



Print the number 5

Kindergarten Numbers Worksheet

Trace and print the number.



5

5

5

5

5



Eduverse

Knowledge Transformed, Lives Changed



Print the number 6

Kindergarten Numbers Worksheet

Trace and print the number.



Eduverse

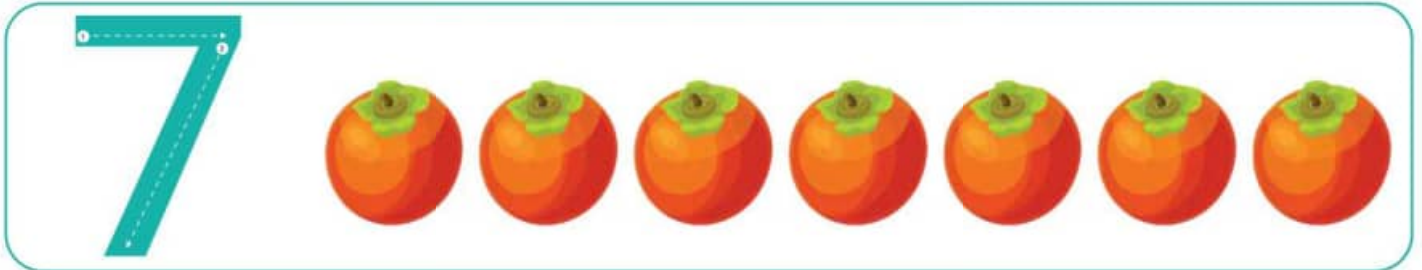
Knowledge Transformed, Lives Changed




Print the number 7

Kindergarten Numbers Worksheet

Trace and print the number.



7	7	7	7	7
 Eduverse Knowledge Transformed, Lives Changed				









Print the number 8

Kindergarten Numbers Worksheet

Trace and print the number.




				
 Eduverse Knowledge Transformed, Lives Changed				



Print the number 9

Kindergarten Numbers Worksheet

Trace and print the number.



Eduverse

Knowledge Transformed, Lives Changed




Print the number 10

Kindergarten Numbers Worksheet

Trace and print the number.



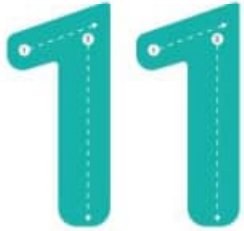
10	10	10	10	10
 Eduverse Knowledge Transformed, Lives Changed				




Print the number 11

Kindergarten Numbers Worksheet

Trace and print the number.



11	11	11	11	11
 Eduverse Knowledge Transformed, Lives Changed				

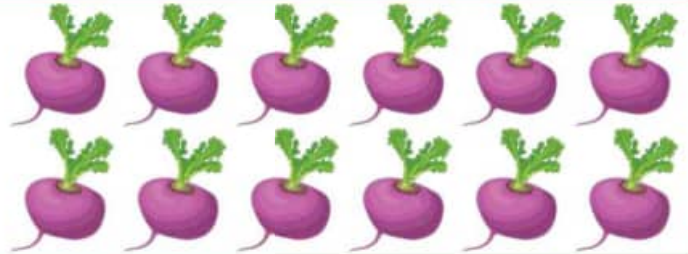


Print the number 12

Kindergarten Numbers Worksheet

Trace and print the number.

12



12

12

12

12

12



Eduverse

Knowledge Transformed, Lives Changed

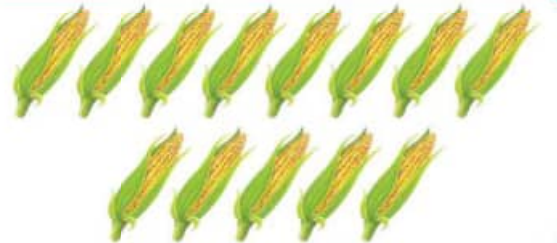


Print the number 13

Kindergarten Numbers Worksheet

Trace and print the number.

13



13

13

13

13

13



Eduverse

Knowledge Transformed, Lives Changed




Print the number 14

Kindergarten Numbers Worksheet

Trace and print the number.



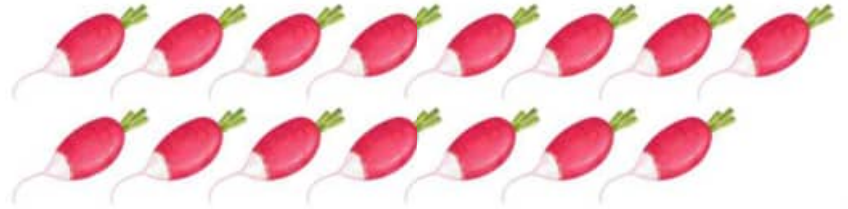
14	14	14	14	14
 Eduverse Knowledge Transformed, Lives Changed				




Print the number 15

Kindergarten Numbers Worksheet

Trace and print the number.



15	15	15	15	15
 Eduverse Knowledge Transformed, Lives Changed				



Print the number 16

Kindergarten Numbers Worksheet

Trace and print the number.

16



16

16

16

16

16



Eduverse

Knowledge Transformed, Lives Changed




Print the number 17

Kindergarten Numbers Worksheet

Trace and print the number.



17	17	17	17	17
 Eduverse Knowledge Transformed, Lives Changed				

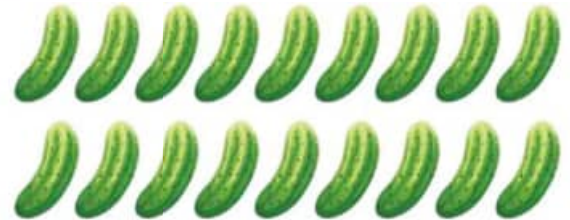


Print the number 18

Kindergarten Numbers Worksheet

Trace and print the number.

18



18

18

18

18

18



Eduverse

Knowledge Transformed, Lives Changed



Print the number 19

Kindergarten Numbers Worksheet

Trace and print the number.

19



19

19

19

19

19



Eduverse

Knowledge Transformed, Lives Changed

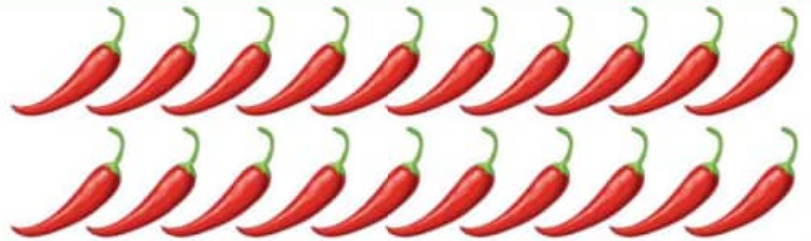


Print the number 20

Kindergarten Numbers Worksheet

Trace and print the number.

20



20

20

20

20

20



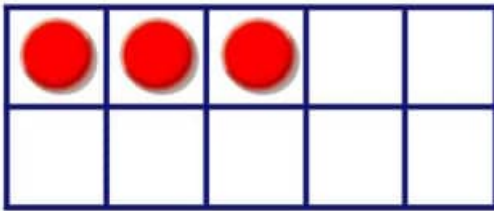
Eduverse

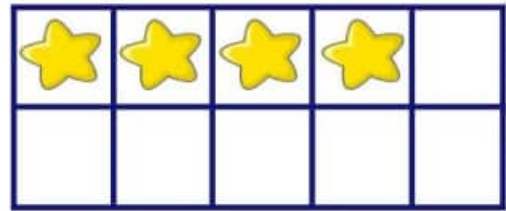
Knowledge Transformed, Lives Changed



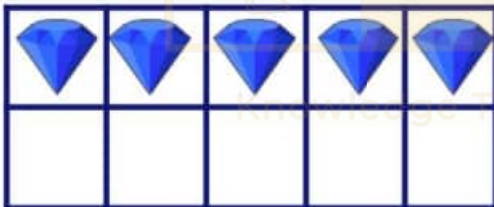
Let's Count Them All

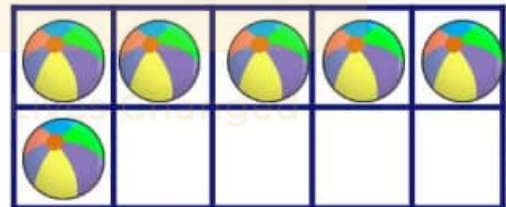
Count and write the correct number.



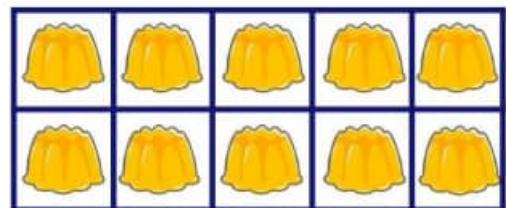


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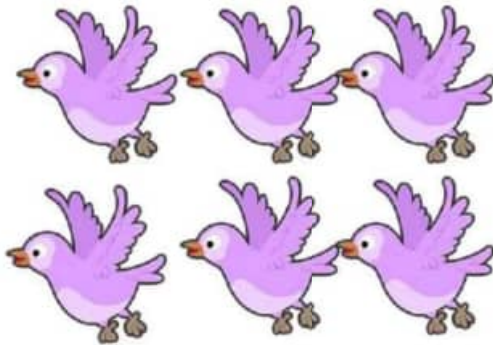




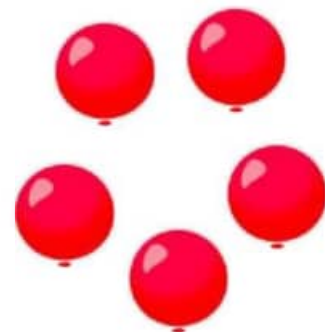
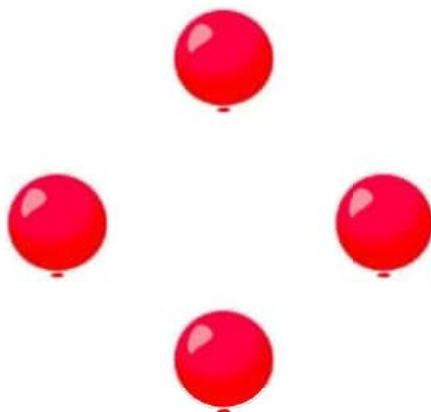


Counting and Comparing

Observe the given groups of pictures. Circle the one that has more in each group.



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Subitizing

Count the dots and circle the correct number.



4 5



6 3

Knowledge Transformed, Lives Changed



1 2

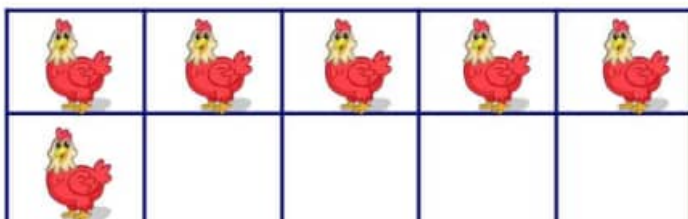
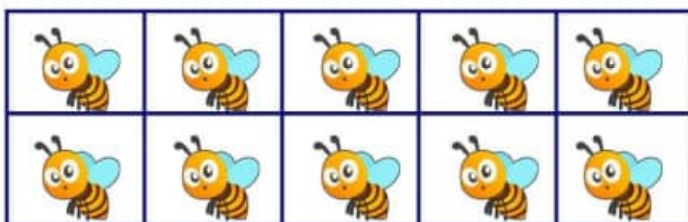
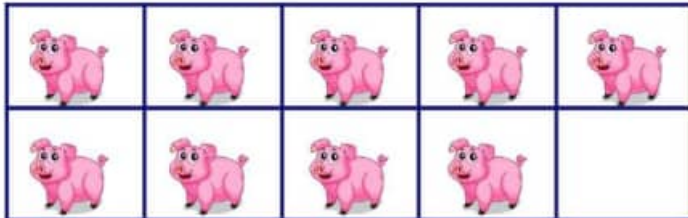


5 3



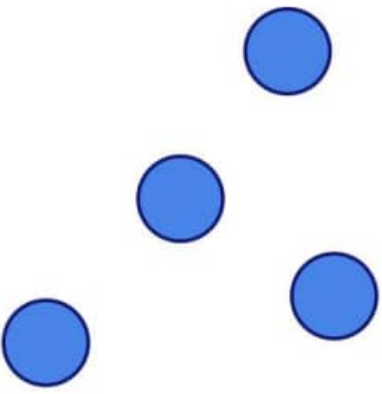
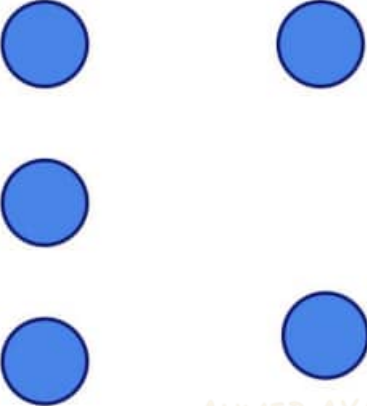
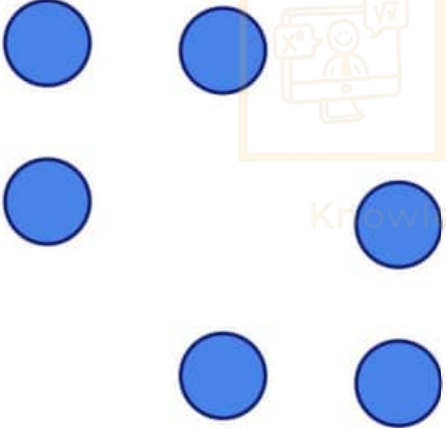
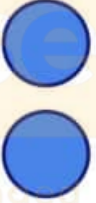
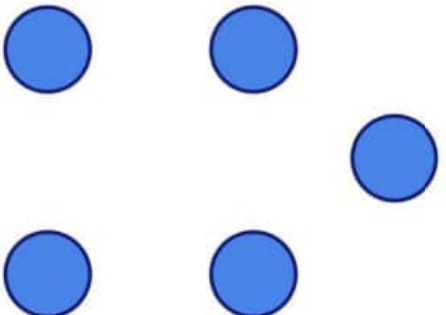
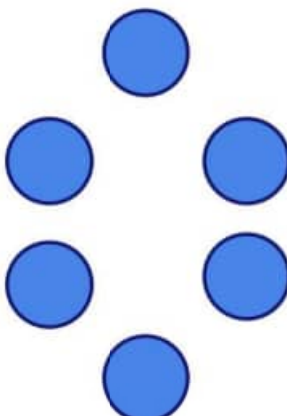
Count & Match

Draw a line from the frame to the matching fingers.



Count the Dots

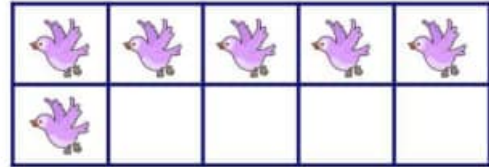
Circle the correct number of dots you see.

	<div>4</div> <div>5</div> <div>6</div>		<div>2</div> <div>3</div> <div>5</div>
	<div>4</div> <div>6</div> <div>3</div>		<div>1</div> <div>2</div> <div>3</div>
	<div>3</div> <div>4</div> <div>5</div>		<div>6</div> <div>4</div> <div>3</div>



10 & Some More

Count the objects in the frames and write the correct number.



There are 10 and more birds.

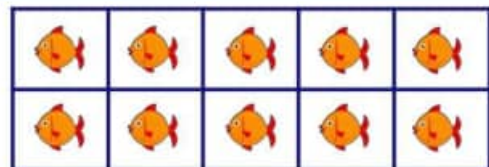
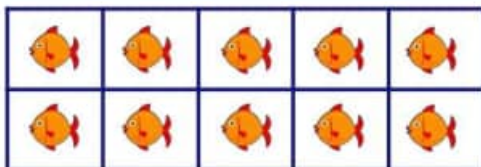
There are birds in all.

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There are 10 and more ants.

There are ants in all.



There are 10 and more fish.

There are fish in all.



Let's Add the Dots

Count and write the total number of dots on the right as shown.

$$\begin{array}{|c|c|c|c|c|} \hline \text{1 dot} & + & \text{1 dot} & = & \square \\ \hline \end{array}$$

$$\begin{array}{|c|c|c|c|c|} \hline \text{2 dots} & + & \text{1 dot} & = & \square \\ \hline \end{array}$$

$$\begin{array}{|c|c|c|c|c|} \hline \text{3 dots} & + & \text{2 dots} & = & \square \\ \hline \end{array}$$

$$\begin{array}{|c|c|c|c|c|} \hline \text{2 dots} & + & \text{2 dots} & = & \square \\ \hline \end{array}$$

$$\begin{array}{|c|c|c|c|c|} \hline \text{4 dots} & + & \text{1 dot} & = & \square \\ \hline \end{array}$$



Anchor 5

Count the total number of dots on the ladybug and then fill in the blanks to complete the addition sentence.



$$5 + \square = \square$$



$$5 + \square = \square$$



$$5 + \square = \square$$



$$5 + \square = \square$$



$$5 + \square = \square$$

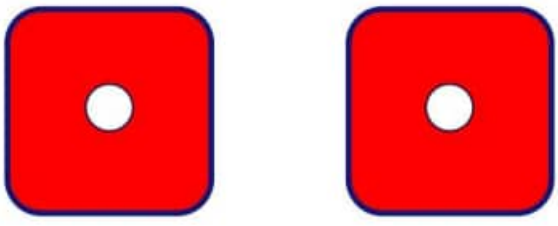


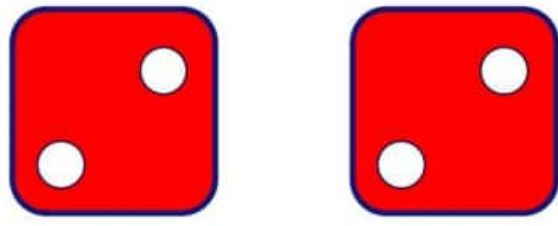
$$\square + \square = \square$$





Let's Add the Dots

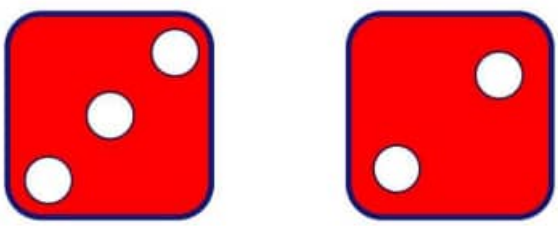
Count the number of dots on the dice and complete the addition sentence.

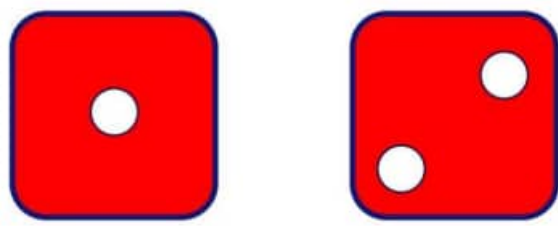


$$\boxed{1} + \boxed{} = \boxed{}$$


$$\boxed{} + \boxed{2} = \boxed{}$$


$$\boxed{1} + \boxed{} = \boxed{}$$


$$\boxed{} + \boxed{4} = \boxed{}$$


$$\boxed{3} + \boxed{} = \boxed{}$$


$$\boxed{} + \boxed{} = \boxed{}$$


Facts of 8

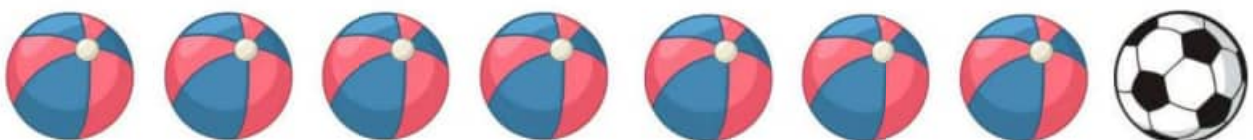
Look at the pictures and fill in the blanks.



and make **8**



and make **8**



and make **8**



Facts of 9

Look at the pictures and fill in the blanks.



5 and make **9**



and make **9**



and make **9**



Facts of 10

Look at the pictures and fill in the blanks.



and make **10**



and make **10**

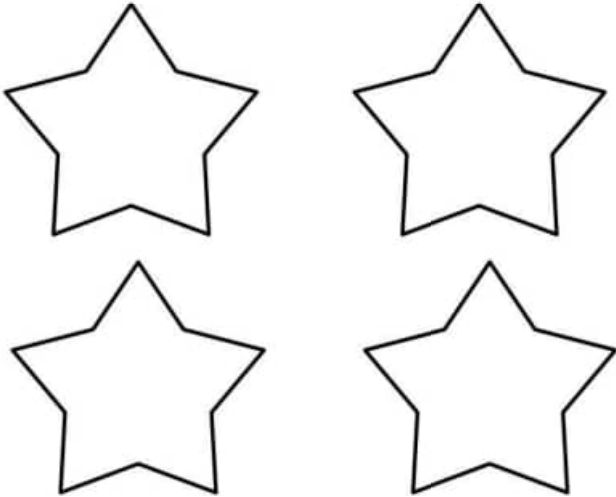


and make **10**



ADDITION SENTENCE

Color some objects red, color some objects yellow and then complete the number sentence.



and

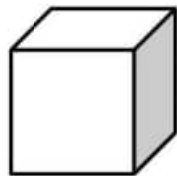
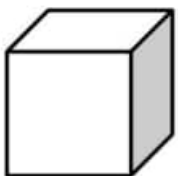
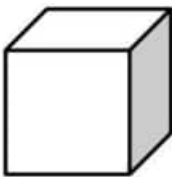
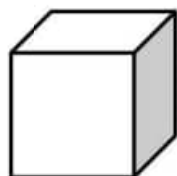
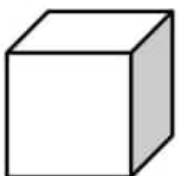
make



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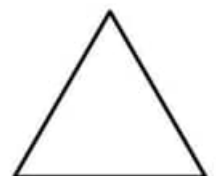
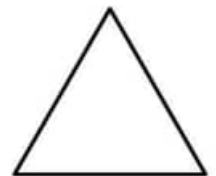
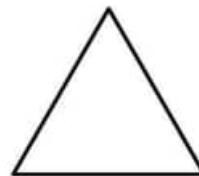
and

make



and

make



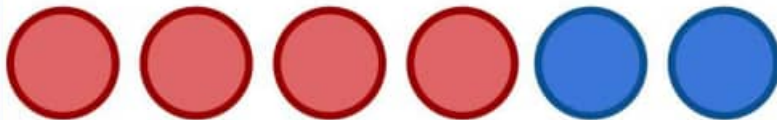
and

make

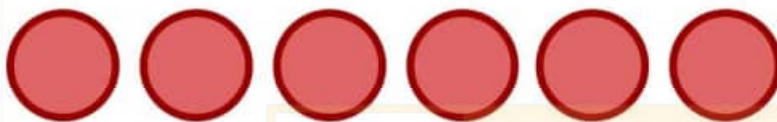


Represent Addition Sentences

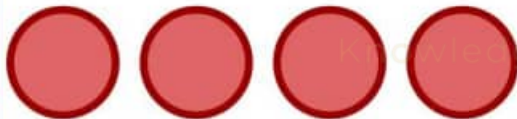
Draw more counters and color them blue to represent the addition sentence and then fill in the blanks as shown.



$$4 + \underline{\quad} = 6$$



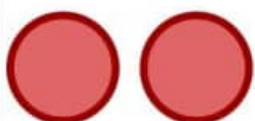
$$6 + \underline{\quad} = 6$$



$$4 + \underline{\quad} = 7$$



$$3 + \underline{\quad} = 6$$



$$2 + \underline{\quad} = 7$$



Draw More Dots

Draw more dots using red color on the ladybug's second wing to match the addition sentence and then fill in the blanks.



$$5 + \square = 8$$



$$6 + \square = 8$$



$$6 + \square = 9$$



$$4 + \square = 9$$



$$5 + \square = 10$$



$$7 + \square = 10$$



More or Less

Circle the set that has more vegetables.



Eduverse



Compare Numbers

Tick the bigger number and circle the smaller number.

1

4

3

5

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6

2

4

9

8

4

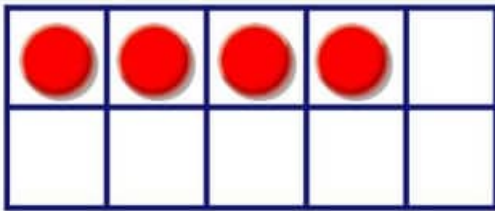
5

10



Let's Compare

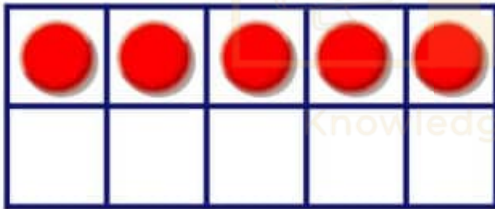
Draw dots in the frame to the right so that each statement is true.



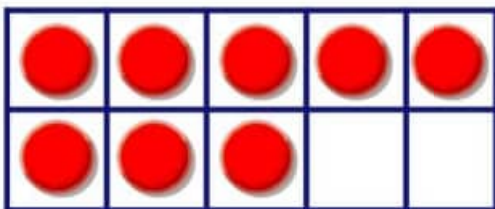
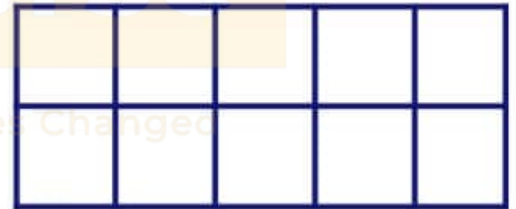
is equal to



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is less than



is more than



Addition Sentence

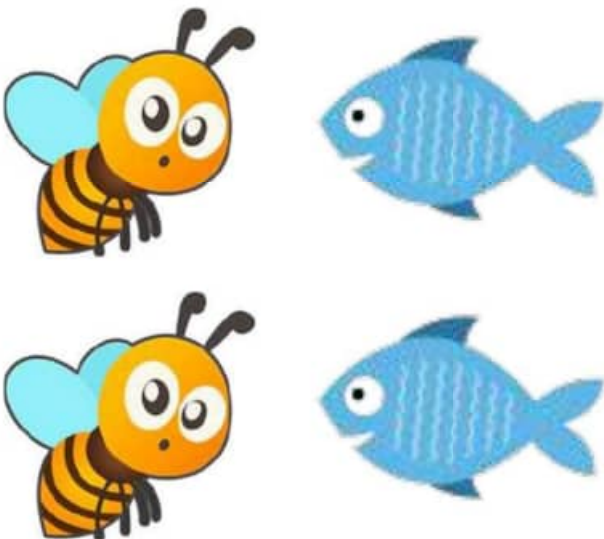
Count the objects and complete the sentence.



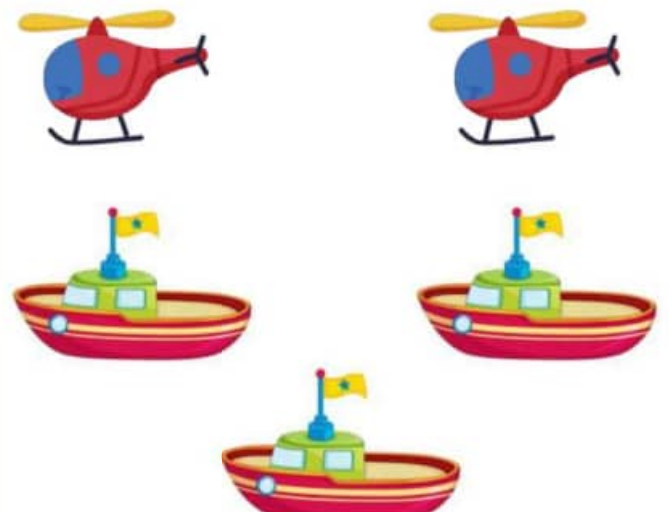
and is



and is



and is



and is

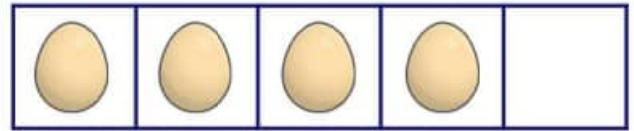


Make 5

Use the frame to find the missing number.



2 and make **5**



4 and make **5**

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3 and make **5**



5 and make **5**



0 and make **5**



1 and make **5**



Add the Objects

Fill in the blanks by looking at the pictures and complete the addition sentence as shown.



$$2 + 2 = 4$$



$$2 + \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} + 2 = \underline{\quad}$$



$$1 + \underline{\quad} = \underline{\quad}$$

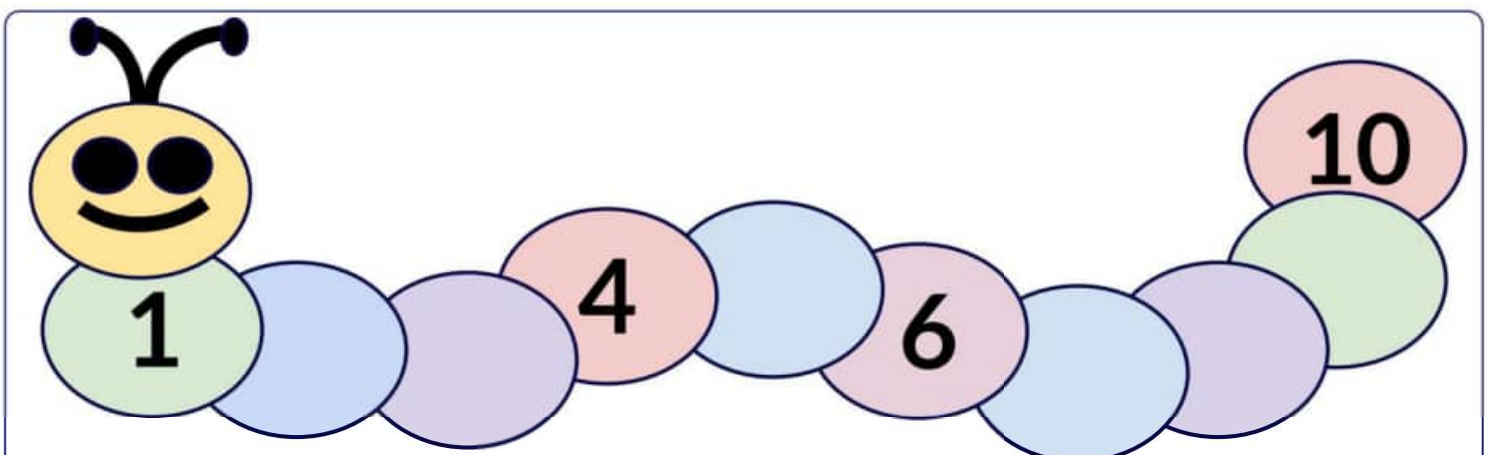
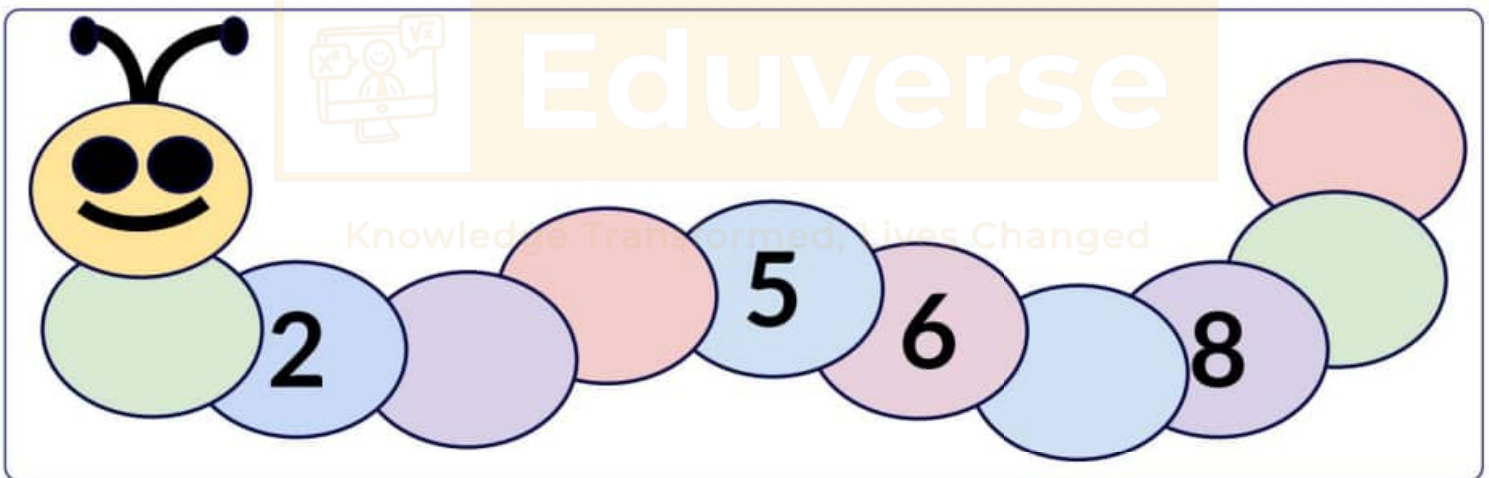
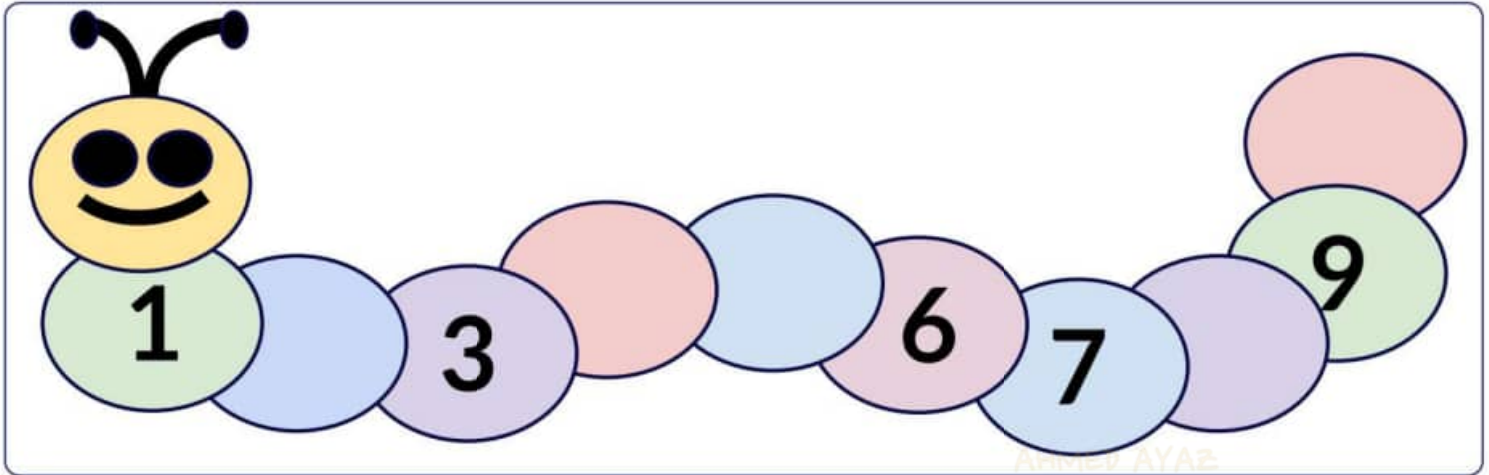


$$\underline{\quad} + 1 = \underline{\quad}$$



Number Sequence

Fill in the missing numbers to complete the number sequence.



Draw More Dots

Draw dots on the blank die to complete the addition sentence.

$$\begin{array}{|c|} \hline \begin{array}{c} \square \\ \hline \bullet \bullet \bullet \bullet \bullet \end{array} + \begin{array}{c} \square \\ \hline \end{array} = \begin{array}{c} \square \\ \hline 7 \end{array} \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \begin{array}{c} \square \\ \hline \end{array} + \begin{array}{c} \square \\ \hline \bullet \bullet \bullet \bullet \bullet \end{array} = \begin{array}{c} \square \\ \hline 10 \end{array} \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \begin{array}{c} \square \\ \hline \bullet \bullet \bullet \bullet \bullet \end{array} + \begin{array}{c} \square \\ \hline \end{array} = \begin{array}{c} \square \\ \hline 9 \end{array} \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \begin{array}{c} \square \\ \hline \end{array} + \begin{array}{c} \square \\ \hline \bullet \bullet \bullet \bullet \bullet \end{array} = \begin{array}{c} \square \\ \hline 6 \end{array} \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \begin{array}{c} \square \\ \hline \bullet \bullet \bullet \bullet \bullet \end{array} + \begin{array}{c} \square \\ \hline \end{array} = \begin{array}{c} \square \\ \hline 8 \end{array} \\ \hline \end{array}$$



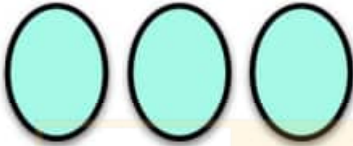
Making Groups

In each box, cross out the extra or draw more circles to match the given number.

2



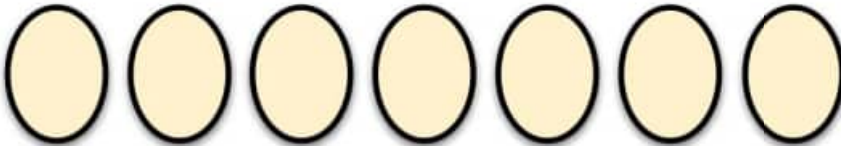
4



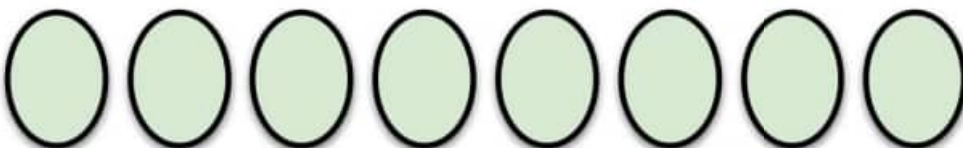
5



8



10



Number Sentence

Complete the number sentence.



and make



and make



and make




and make



Draw More to Make 6


Draw more scoops and color them yellow so that the total number of scoops is the same as the number written below.

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Eduverse


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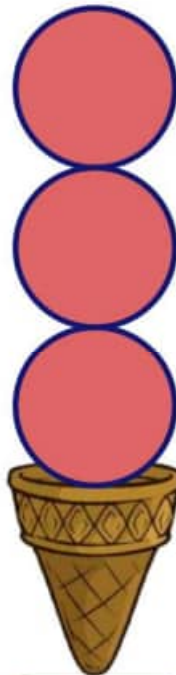
6



6



6



6



Draw More to Make /

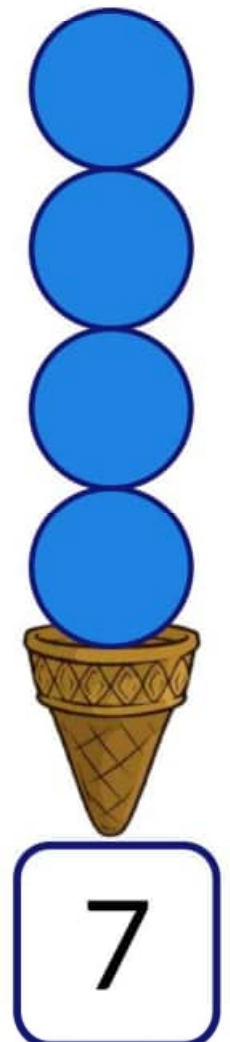
Draw more scoops and color them red so that the total number of scoops is the same as the number written below.

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Eduverse

Knowledge Transformed, Lives Changed



Make 8

Draw more balloons and color them red so that the total number of balloons is the same as the number written on the left.

8



8



8



8



8



Addition Sentence (A)

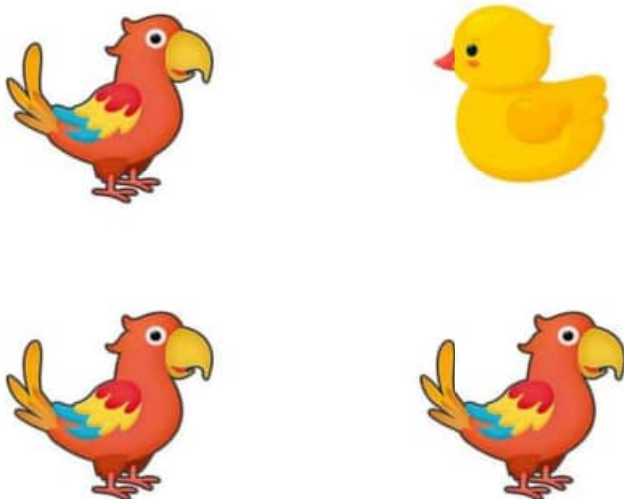
Count the objects and complete the sentence.



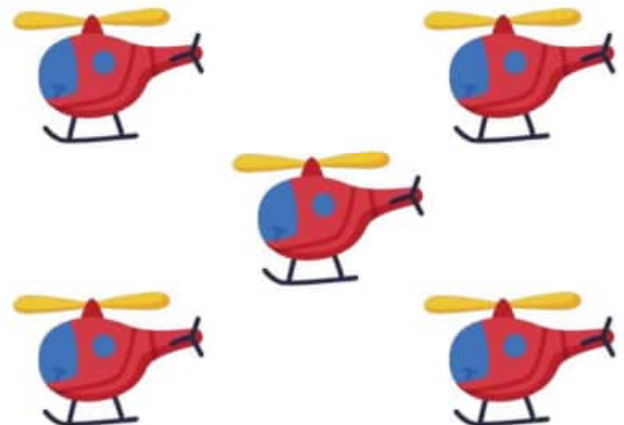
and make



and make



and make

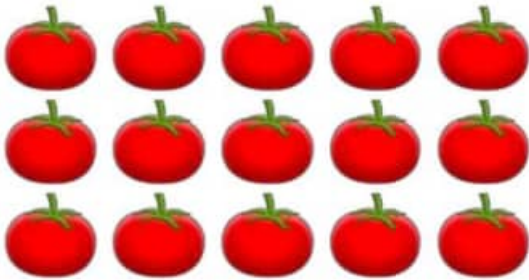


and make

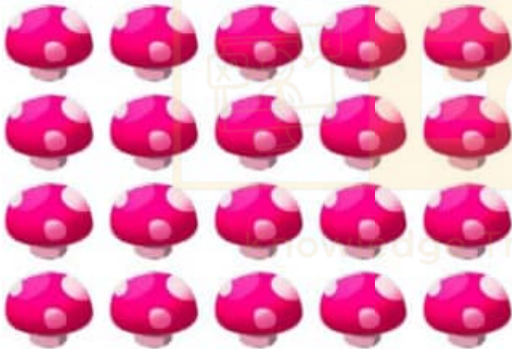


How Many Are There?

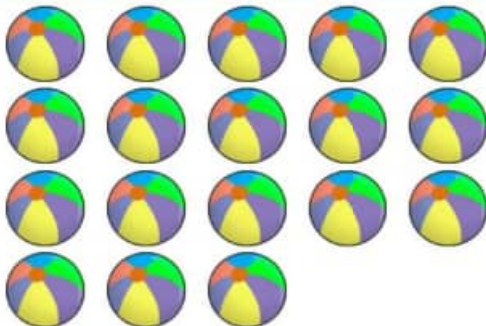
Count the objects and write the correct number.

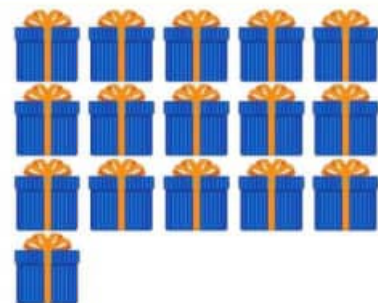














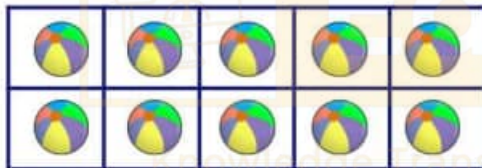
Let's Count Using 10-Frames

Count the objects in the frames and write the correct number.



There are gems.

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There are balls.

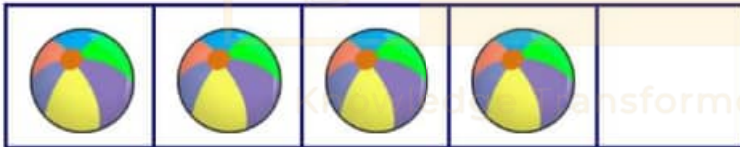


There are toy cars.



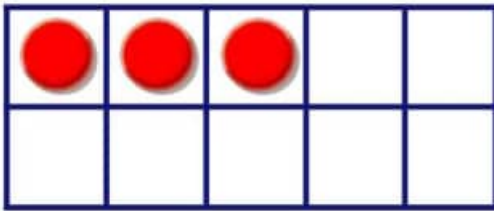
Count & Match

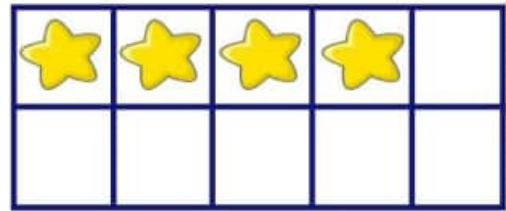
Draw a line from the frame to the matching number.



Let's Count Them All

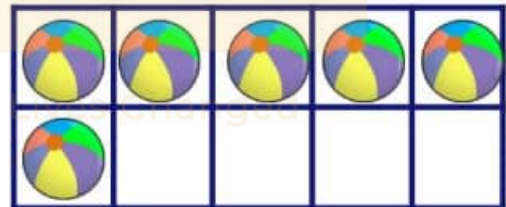
Count and write the correct number.



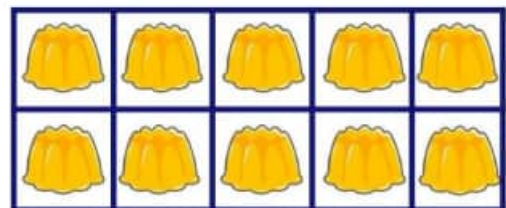


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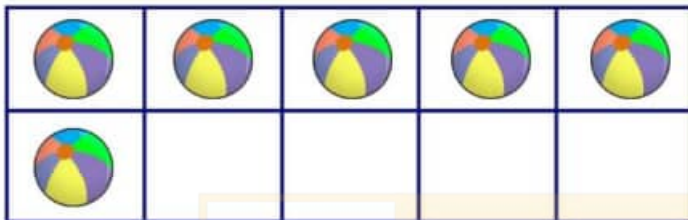


Count & Match

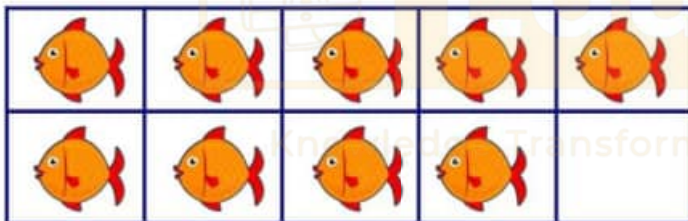
Draw a line from the frame to the matching number.



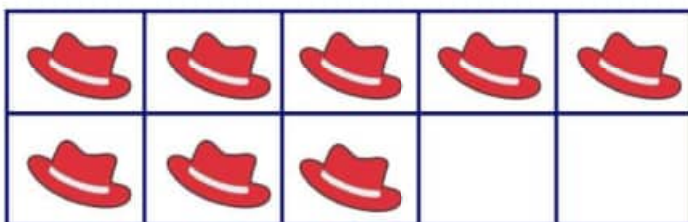
6



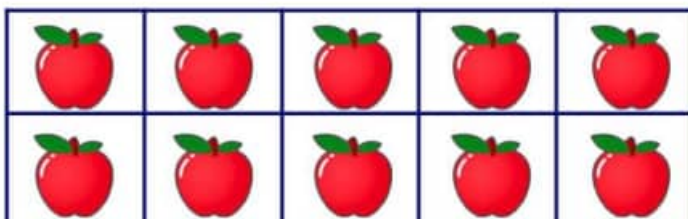
8



10



7

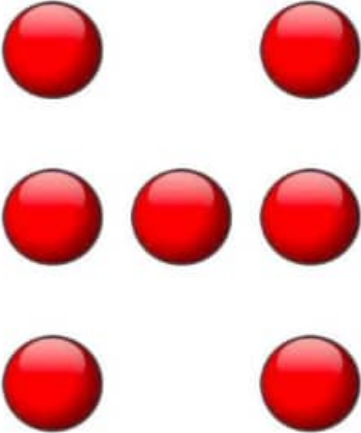
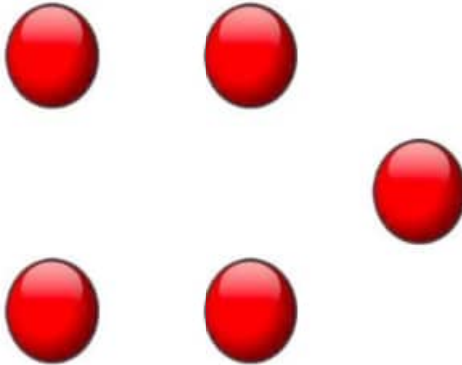
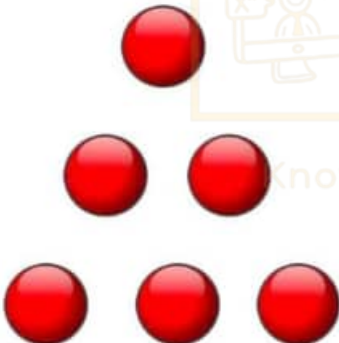
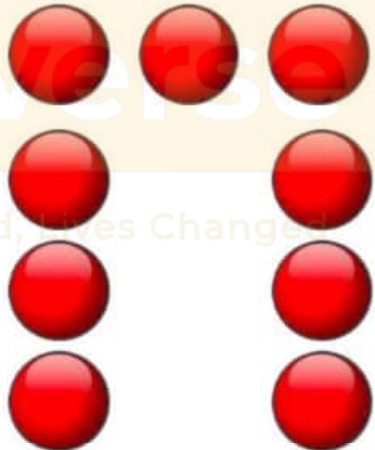
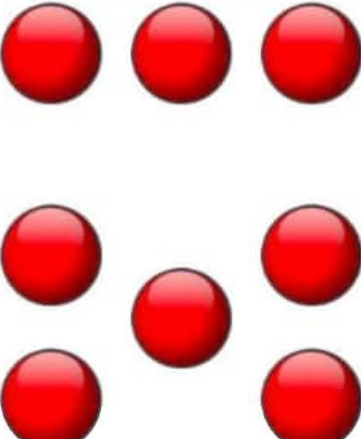
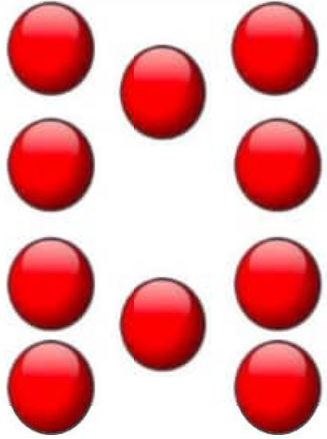


9



Count the Dots

Circle the correct number of dots shown.

	<div>6</div> <div>5</div> <div>7</div>		<div>4</div> <div>5</div> <div>3</div>
	<div>3</div> <div>5</div> <div>6</div>		<div>6</div> <div>9</div> <div>8</div>
	<div>8</div> <div>3</div> <div>5</div>		<div>5</div> <div>8</div> <div>10</div>



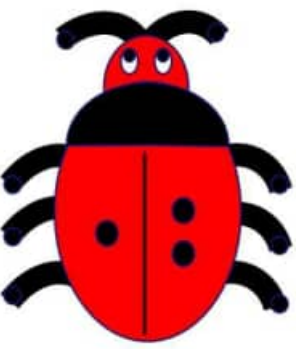
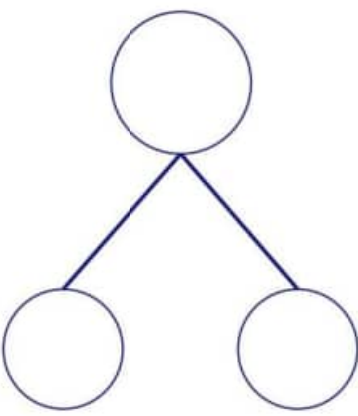
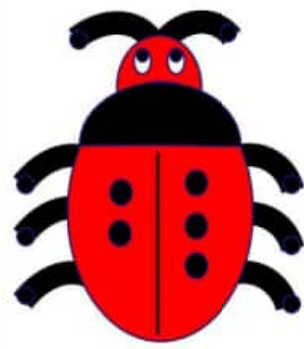
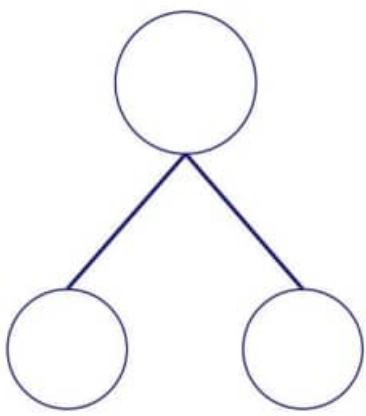
Count & Match

Draw a line from the frame to the matching number.

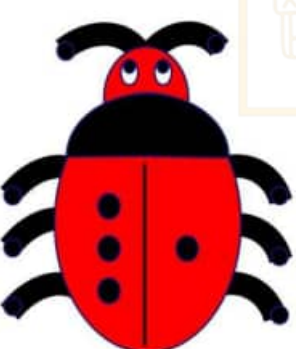
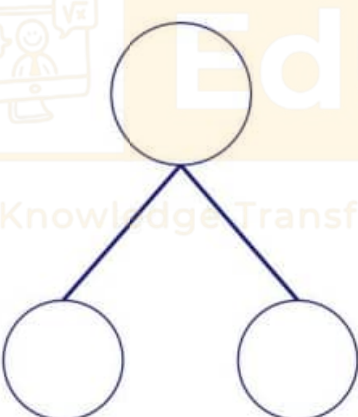

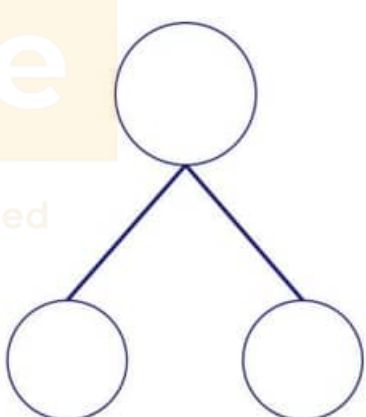

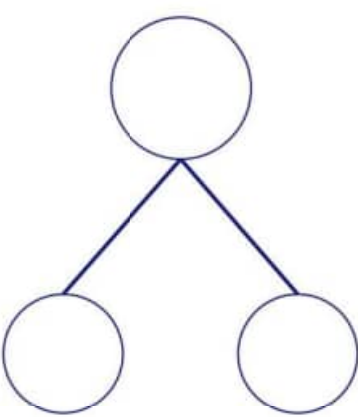
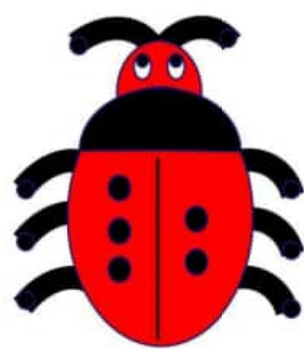
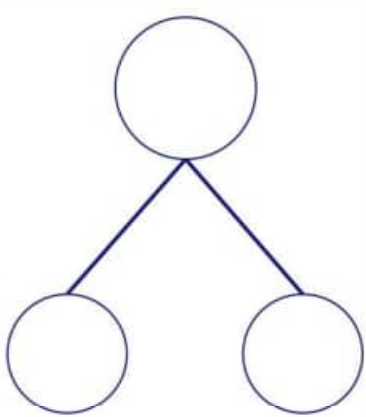


Number Bonds

Count the dots on the ladybug and use them to make number bonds.

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Subitizing

Draw a line from each die to the matching number.



3

2

1

6

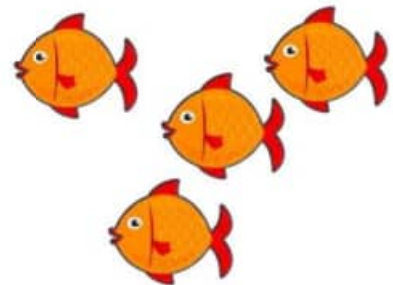
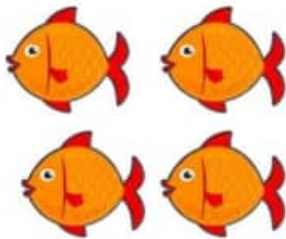
4



Counting Objects

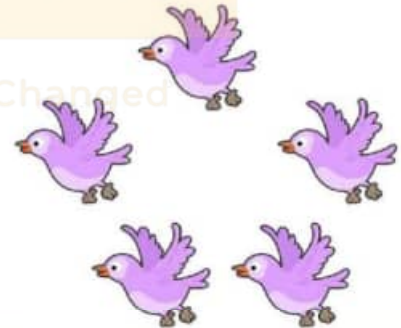
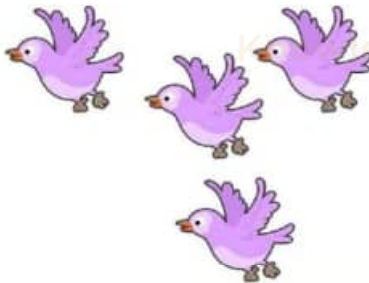
Circle the correct group of pictures.

Circle the group of 4 fish.

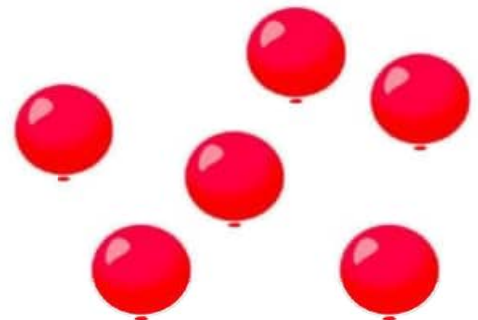
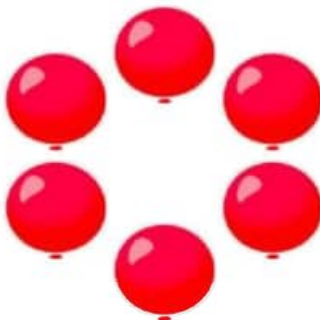


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Circle the group of 5 birds.









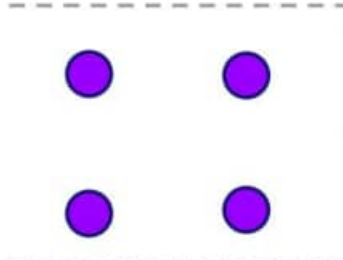
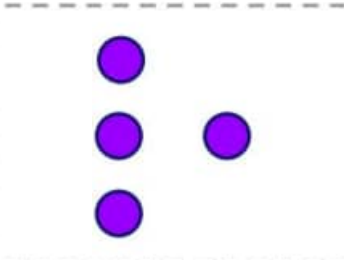
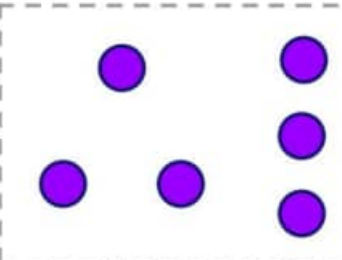
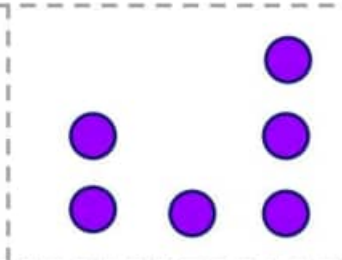
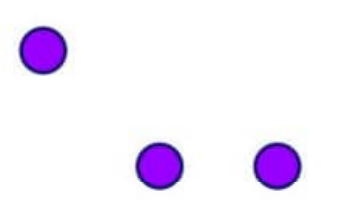
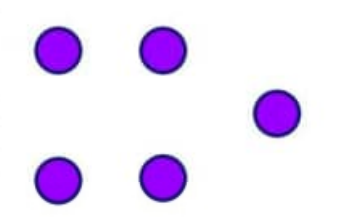
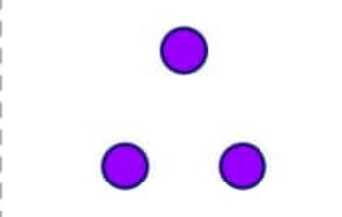
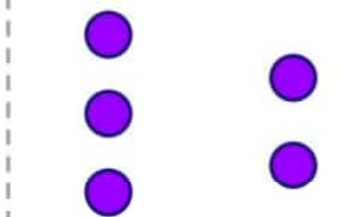


Circle the group of 6 balloons.



Count the Dots

Cut and paste the pattern that matches the number written on the bulb.



Subitizing

Cut out each image of dots and paste it in a box below the matching number.

2

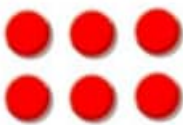
3

6




Eduverse

Knowledge Transformed, Lives Changed

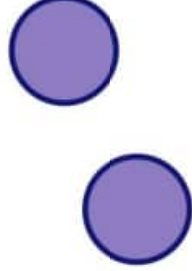


Addition Sentence

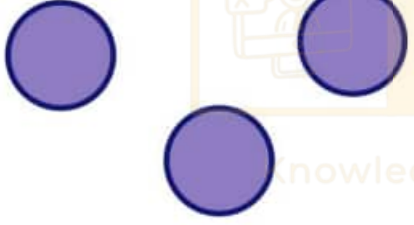
Draw more dots and color them red to complete the sentence. Fill in the blanks wherever required.




and make




and make




and make



and make



and make



and make



Count & Draw

Draw more shapes of the same type to match the number.

3

				
---	--	--	--	--

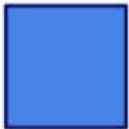
1

				
--	--	--	--	--

5

				
---	---	--	--	--

2

				
---	--	--	--	--

4

				
---	---	---	--	--



Count & Draw

Draw counters to match the number.

2

--	--	--	--	--

5

--	--	--	--	--

4

--	--	--	--	--

1

--	--	--	--	--

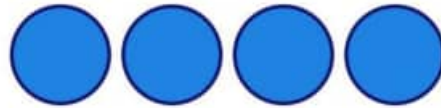
3

--	--	--	--	--



Find 1 MORE

Draw 1 MORE counter to complete the sentence.



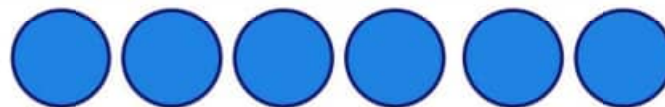
1 more than 4 is



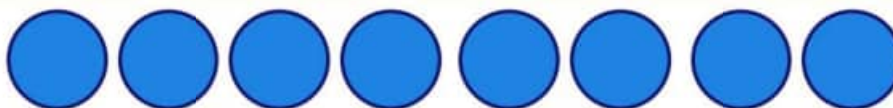
1 more than 7 is



1 more than 9 is



1 more than 6 is



1 more than 8 is



Hidden Numbers

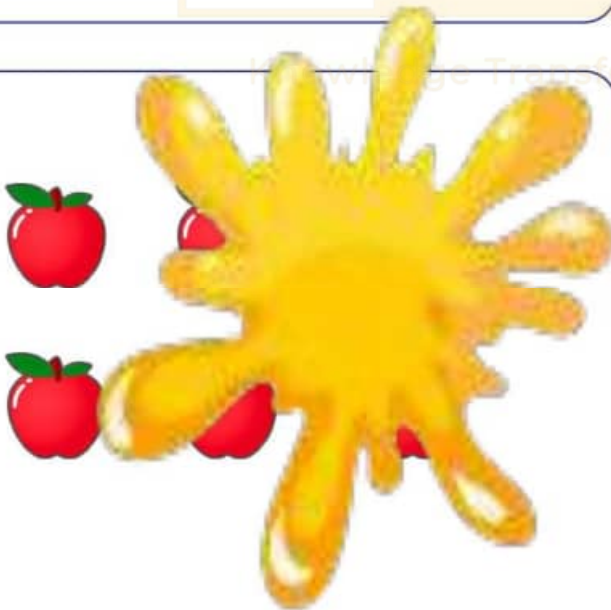
Find the missing number and complete the number sentence.



and make 4



and make 5



and make 6



and make 6



Number Sequence (B)

Find the missing number in the number sequence.

11		13
----	--	----

	14	
--	----	--

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15		17
----	--	----

20		18
----	--	----

	15	
--	----	--

16		14
----	--	----

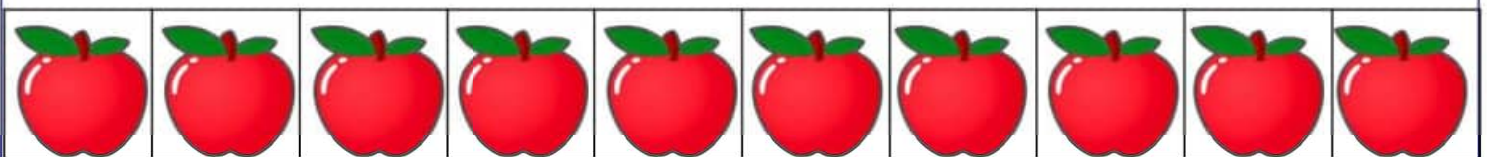
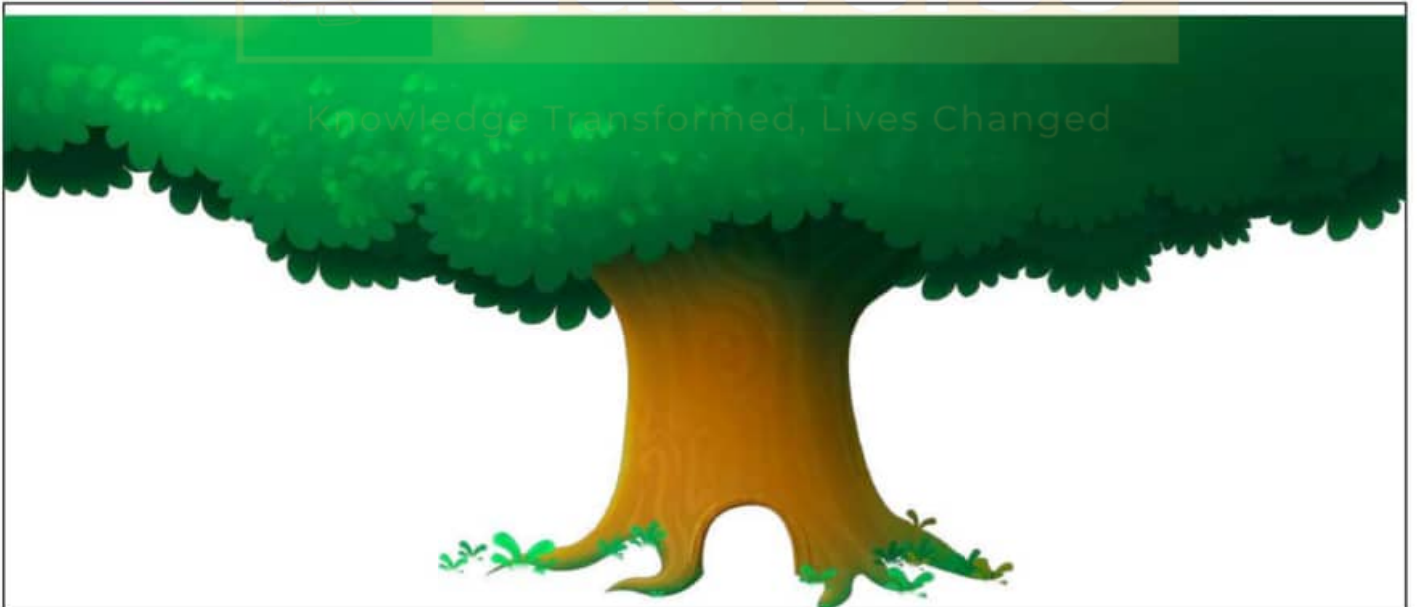


Making Groups

Cut out the apples and paste 3 apples on the tree.

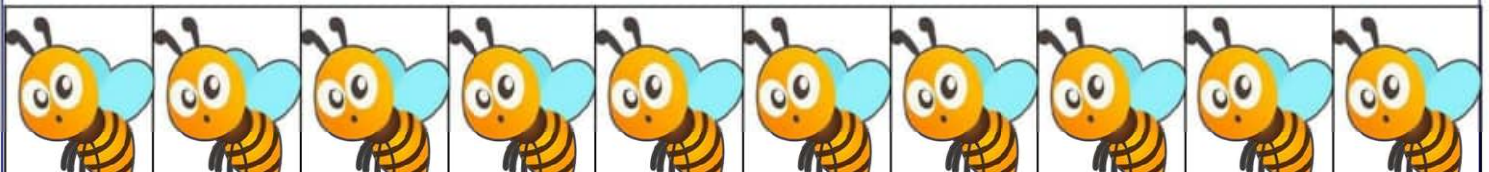
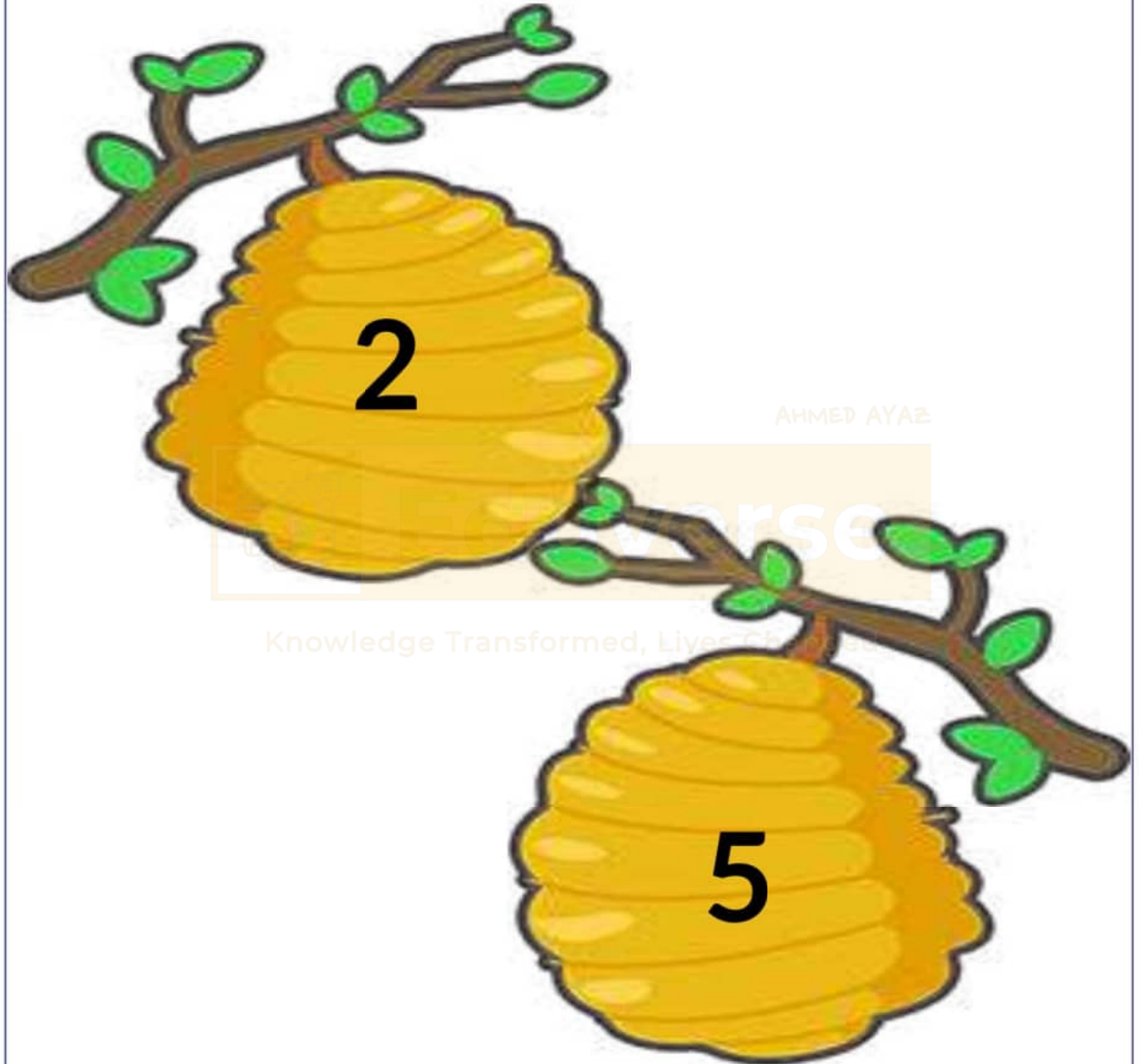


Cut out the apples and paste 6 apples on the tree.



Making Groups

Cut out the bees and paste the required number of bees on the hives.



Number Sequence

Fill in the missing numbers in the sequence.

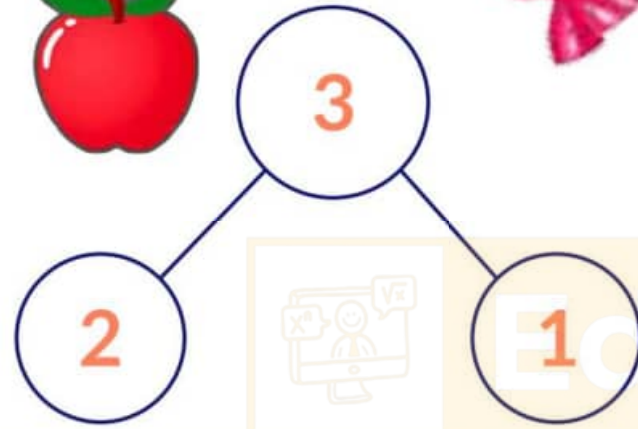


AHMED AYAZ

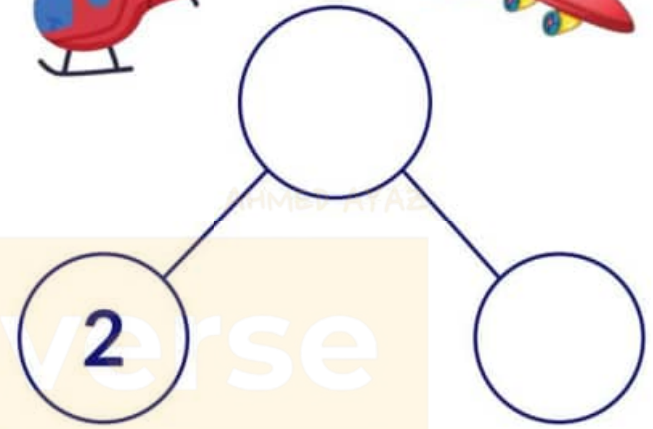


Number Bonds

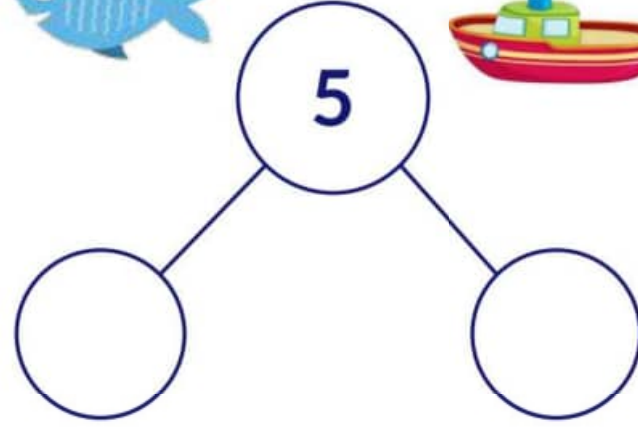
Count the objects and complete the number bond.



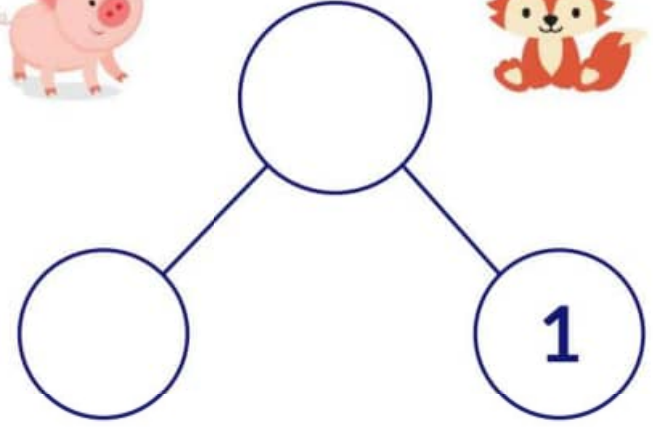
A number bond diagram with a top circle containing the number 3, and two bottom circles containing the numbers 2 and 1. To the left of the top circle are two red apples. To the right of the top circle is one pink candy. A watermark logo is visible in the background.



A number bond diagram with a top circle and two bottom circles. The left bottom circle contains the number 2, and the right bottom circle is empty. To the left of the top circle are two red helicopters. To the right of the top circle are two blue airplanes. A watermark logo is visible in the background.



A number bond diagram with a top circle containing the number 5, and two empty bottom circles. To the left of the top circle are three blue fish. To the right of the top circle are two red boats. A watermark logo is visible in the background.



A number bond diagram with a top circle, an empty left bottom circle, and a right bottom circle containing the number 1. To the left of the top circle are four pink pigs. To the right of the top circle is one orange fox. A watermark logo is visible in the background.

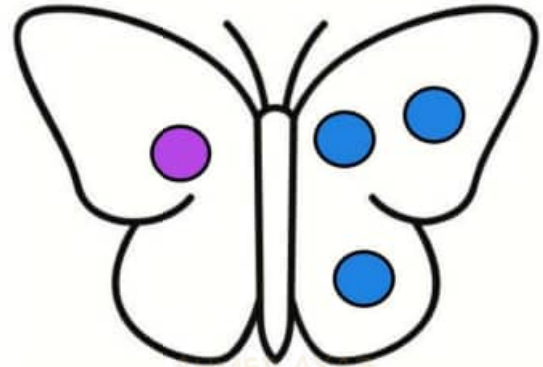
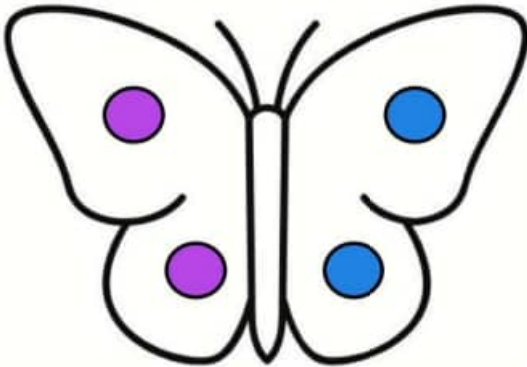


Number Bonds (B)

All the dots have fallen off the butterfly's wings. In how many ways can we put them back together?

1

Draw and color 4 dots in all.



(2) and (2) make (4)

(1) and (3) make (4)

2

Draw and color 6 dots in all.



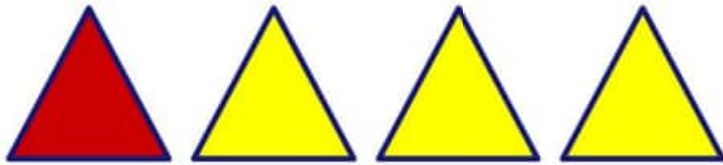
() and () make ()

() and () make ()



Color and Add

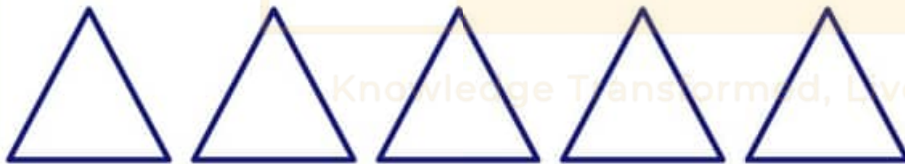
Color the shapes to represent the addition sentence and then find the answer as shown.



$$1 + 3 = \underline{\quad}$$



$$2 + 1 = \underline{\quad}$$



$$1 + 4 = \underline{\quad}$$



$$2 + 2 = \underline{\quad}$$

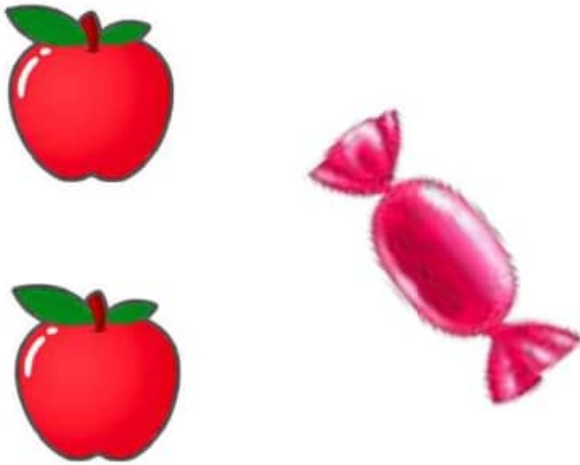


$$3 + 2 = \underline{\quad}$$

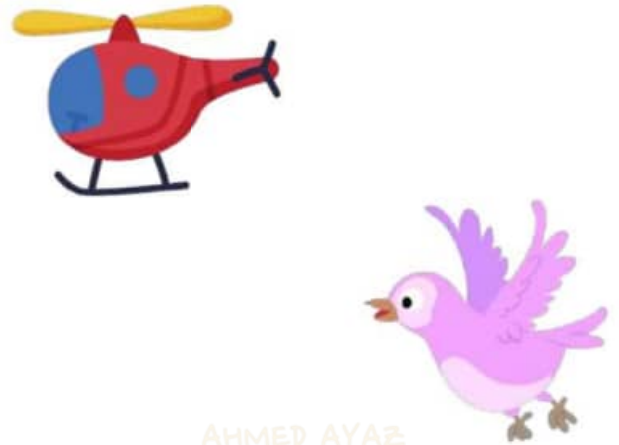


Let's Find the Total

Count the objects and complete the sentence.



$$\boxed{2} + \boxed{1} = \boxed{3}$$



$$\boxed{} + \boxed{1} = \boxed{}$$



$$\boxed{} + \boxed{2} = \boxed{}$$



$$\boxed{} + \boxed{1} = \boxed{}$$



Make 9

Draw more balloons and color them red so that the total number of balloons is the same as the number written on the left.

9



9



9



9



9



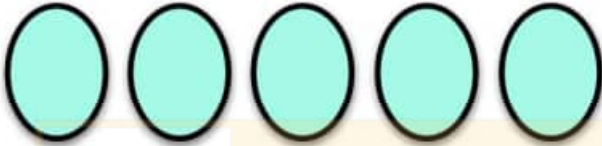
Making Groups

In each box, cross out the extra or draw more circles to match the given number.

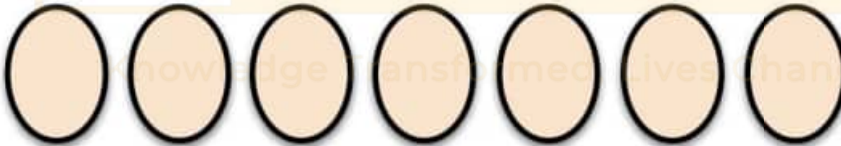
2



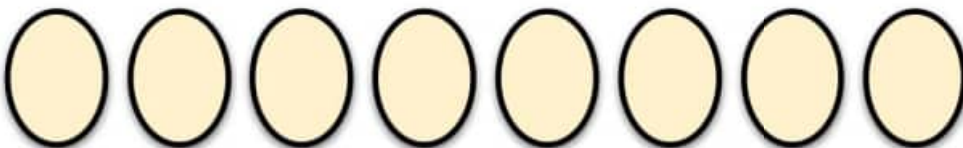
3



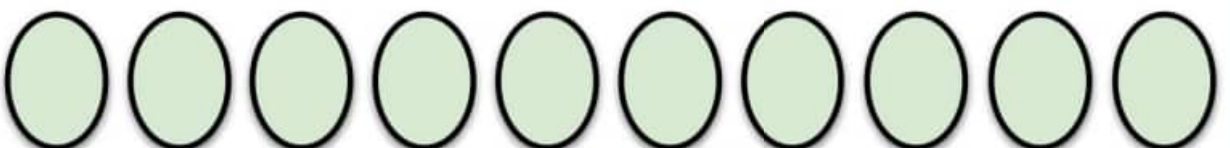
6



7



9



More or Less

Compare the groups.

Circle the group that has **MORE** apples.



Circle the group that has **LESS** jellies.











Circle the group that has **MORE** carrots.

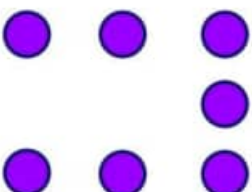
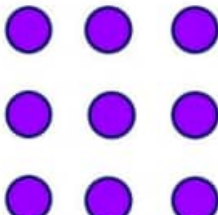
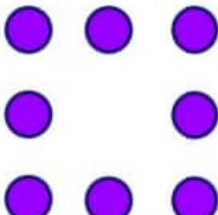
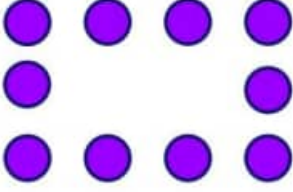
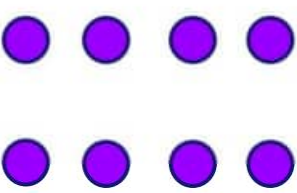
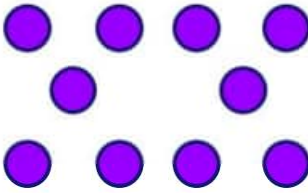
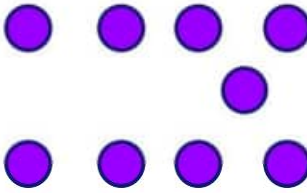
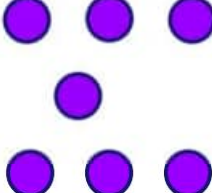


Count the Dots

Cut and paste the pattern that matches the number written on the apple.

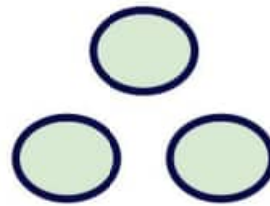
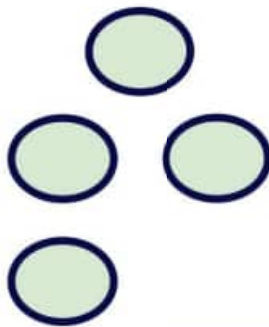
			
			



More or Less

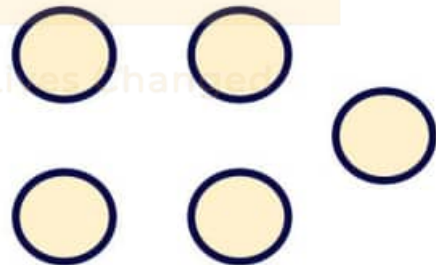
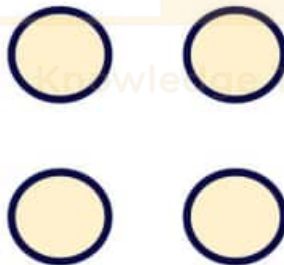
Circle the correct set.

Circle the set that has 1 more than 3.

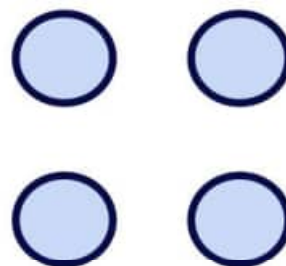
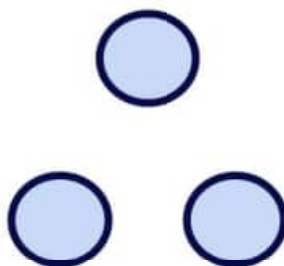


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Circle the set that has 1 more than 4.



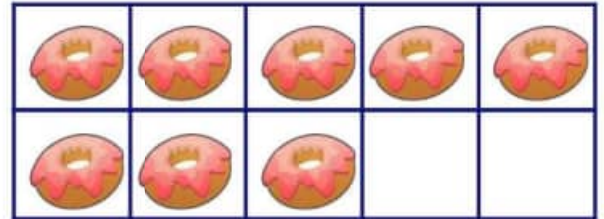
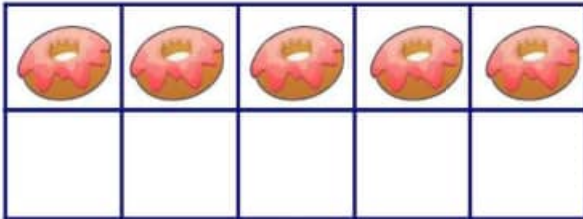
Circle the set that has 1 more than 2.



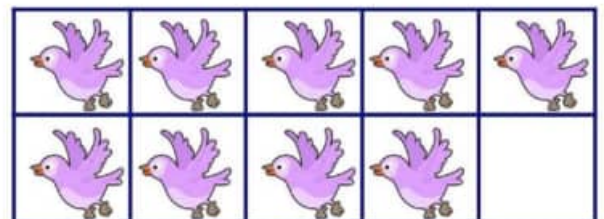
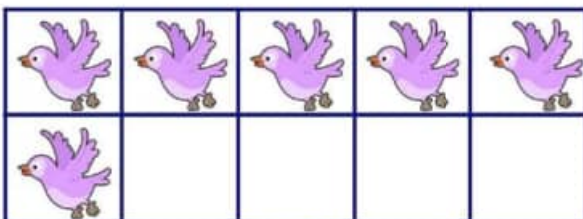
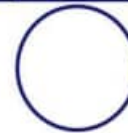
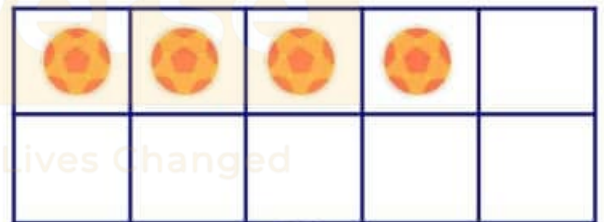
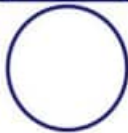
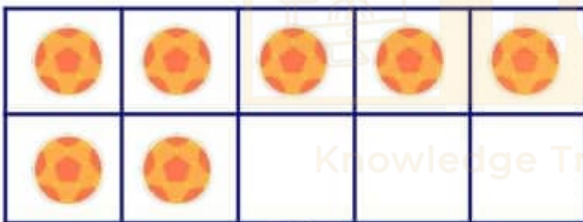
Count & Compare

Count and write the number of objects in the frame.

Also, circle the one that has more.

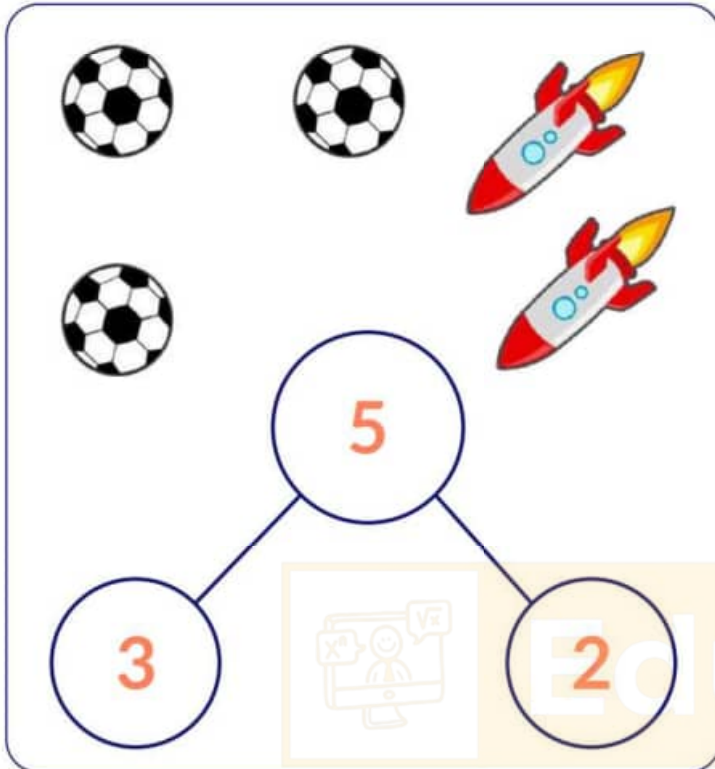


AHMED AYAZ

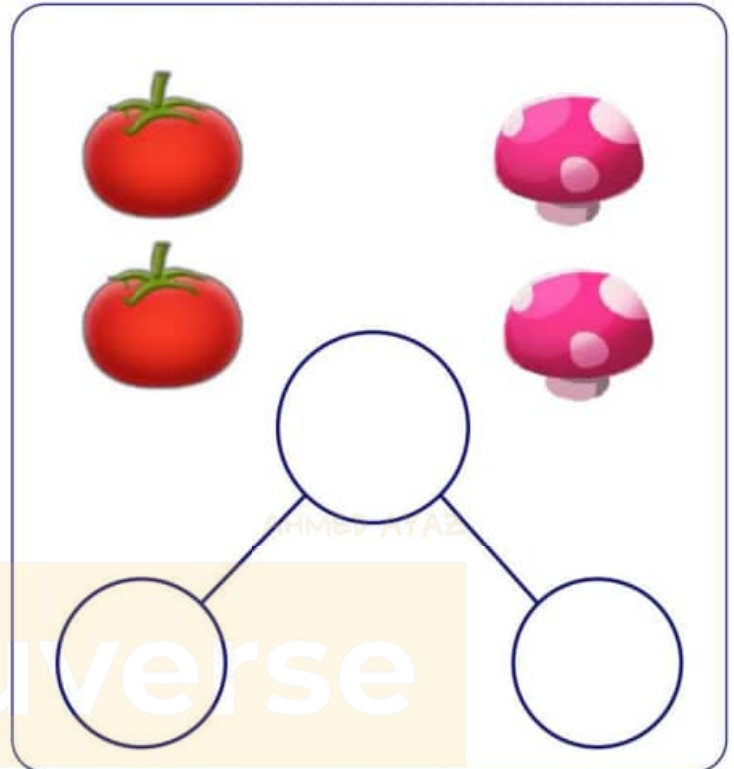


Number Bonds (A)

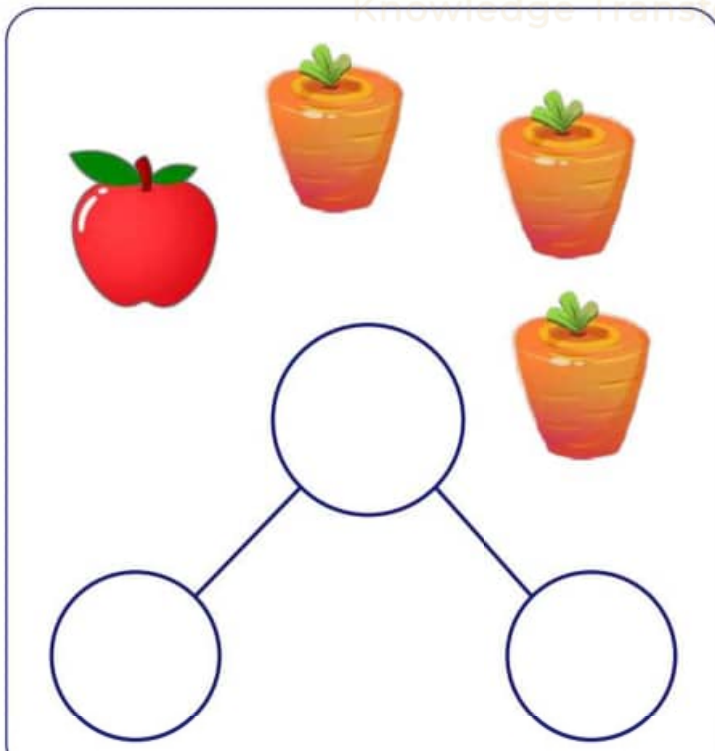
Write the numbers and complete the number bond.



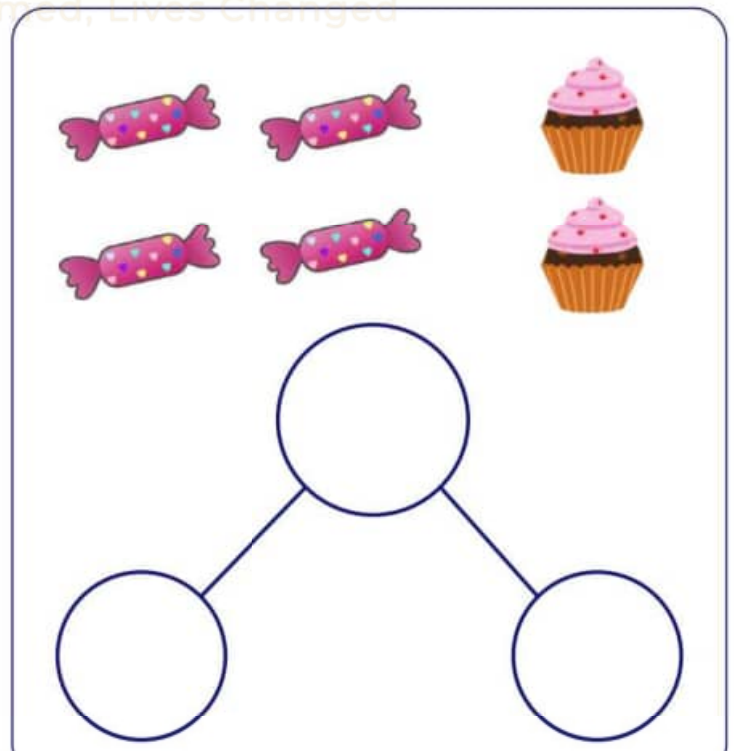
A number bond diagram with a top circle containing the number 5, a bottom-left circle containing the number 3, and a bottom-right circle containing the number 2. Above the circles are five soccer balls and two rockets.



A number bond diagram with three empty circles. Above the circles are two tomatoes and two mushrooms.



A number bond diagram with three empty circles. Above the circles are one apple and three carrots.

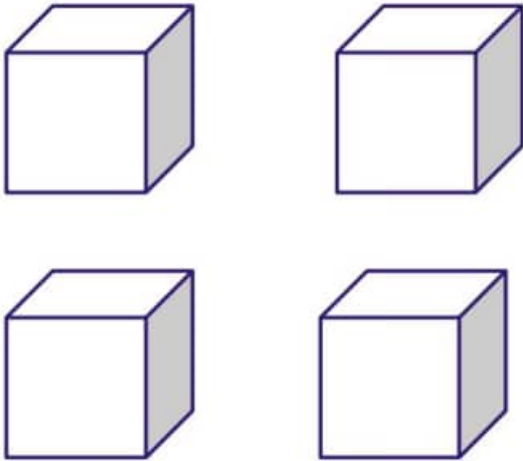


A number bond diagram with three empty circles. Above the circles are four candies and two cupcakes.

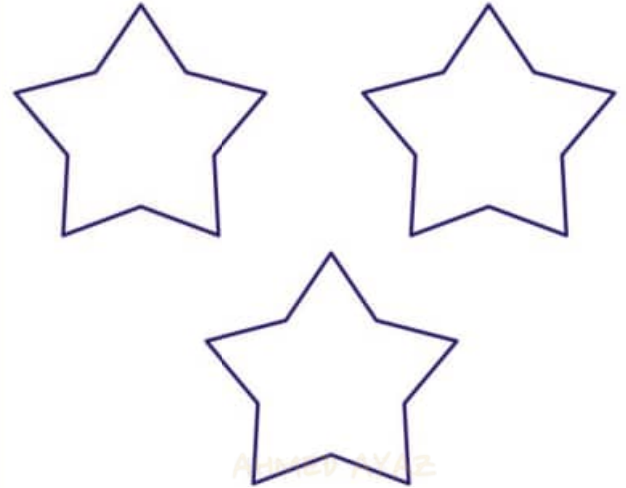


Complete the Addition Sentence

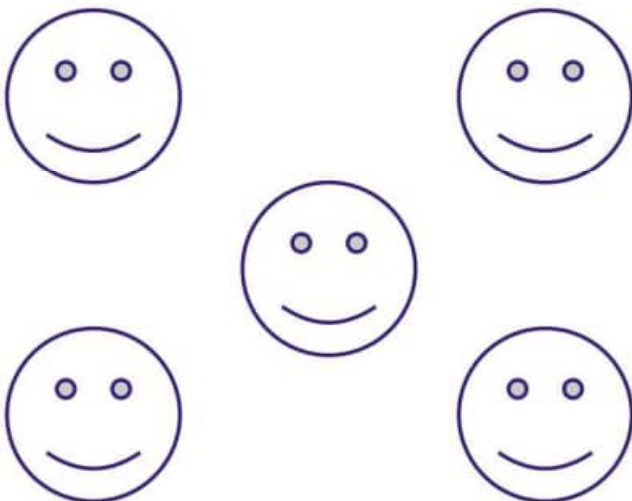
Color some objects red, some objects green and make your own addition equation.



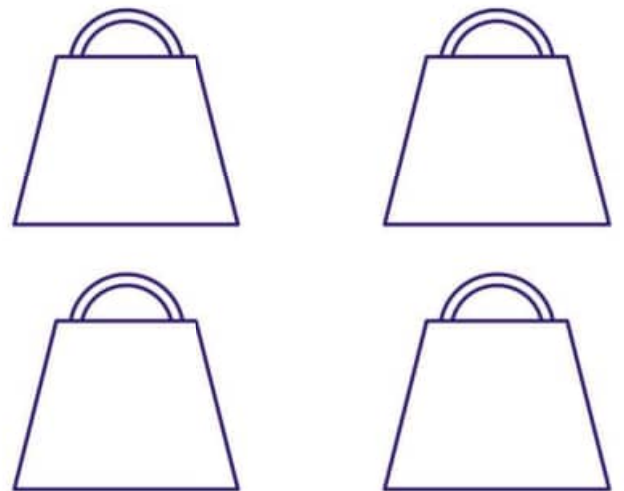
$$\square + \square = \square$$



$$\square + \square = \square$$



$$\square + \square = \square$$

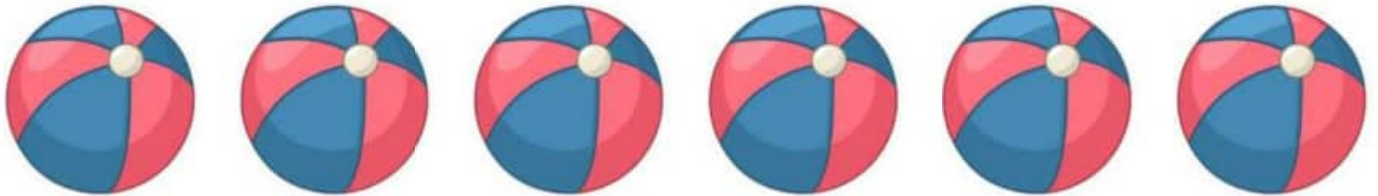


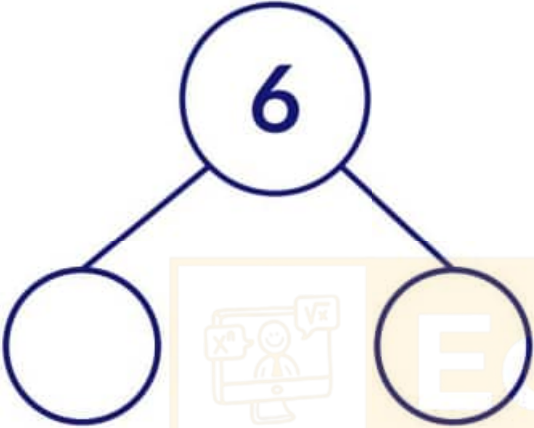
$$\square + \square = \square$$



Number Bonds of 6

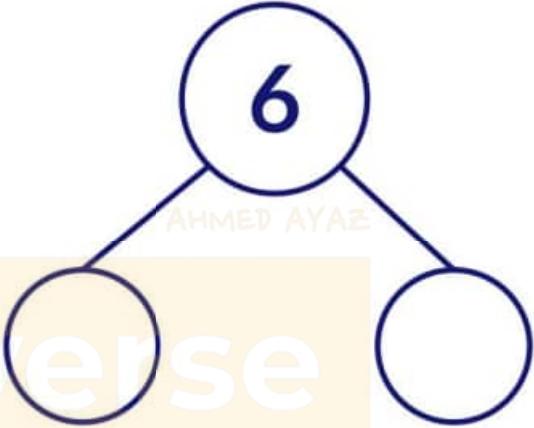
Complete the number bonds to make a total of 6 balls and then complete the number sentence.





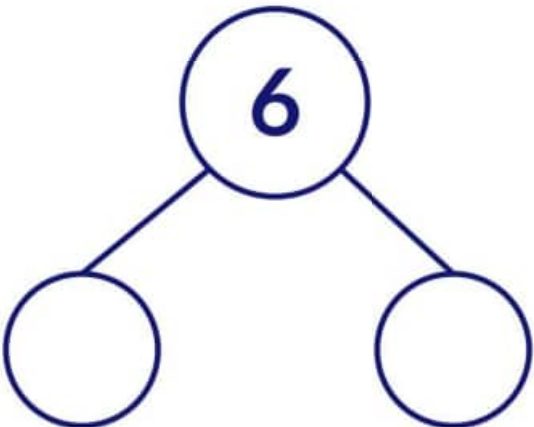
and

make



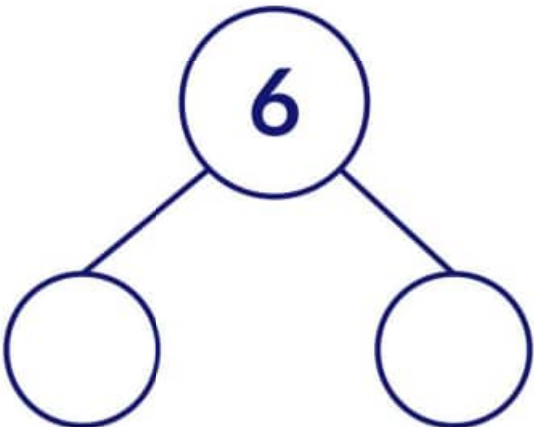
and

make



and

make



and

make

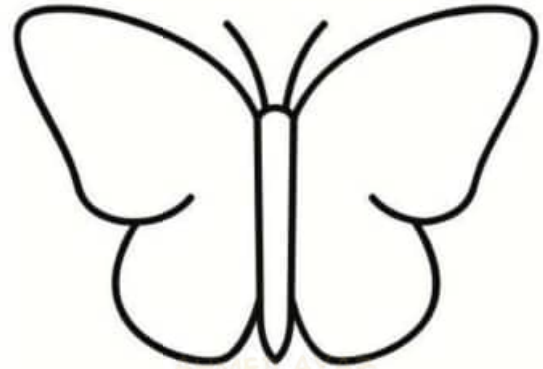
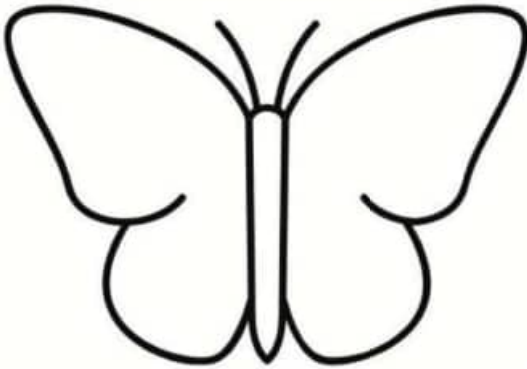


Number Bonds (B)

All the dots have fallen off the butterfly's wings. In how many ways can we put them back together?

3

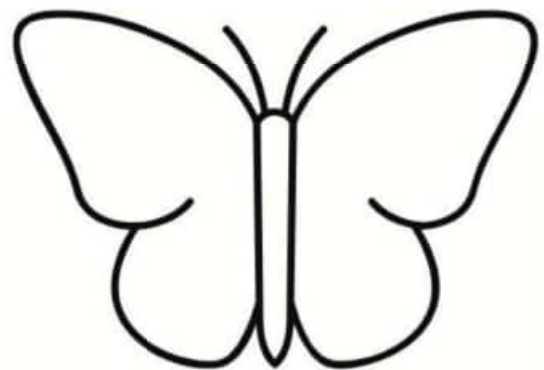
Draw and color 3 dots in all.



○ and ○ make ○ ○ and ○ make ○

4

Draw and color 5 dots in all.



○ and ○ make ○

○ and ○ make ○



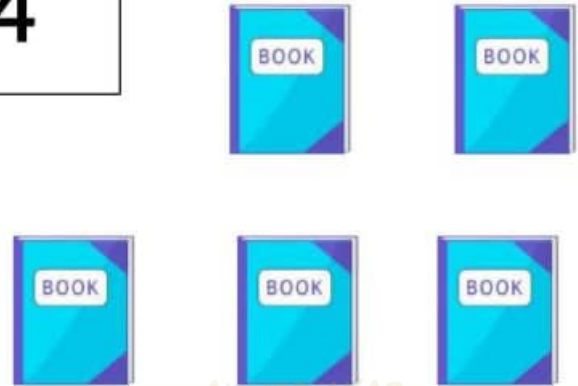
Making Groups

Circle as many objects as the number given.

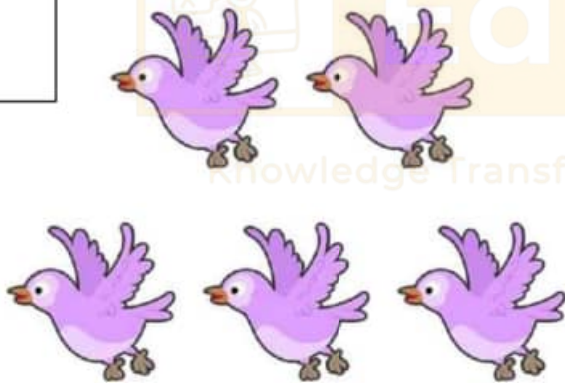
2



4



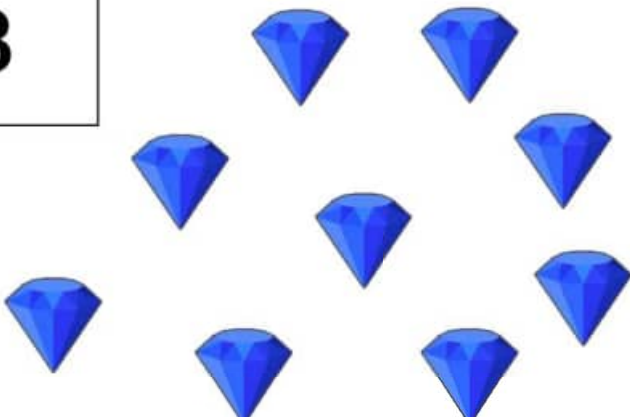
3



6



8



5

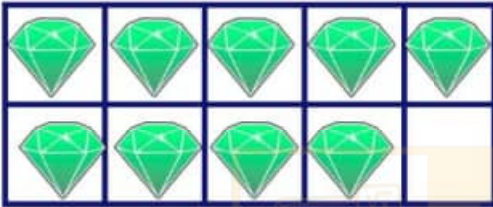


Let's Find the Missing Number

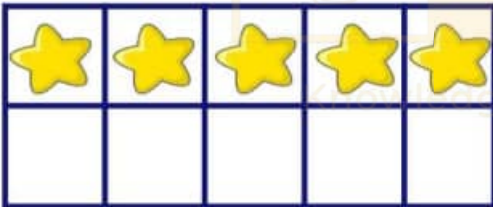
Complete the addition statement.



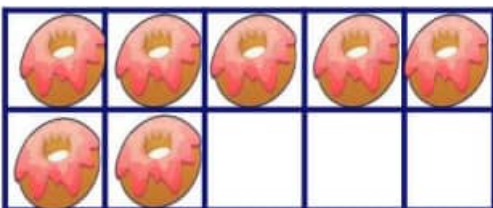
$$5 + \boxed{} = 7$$



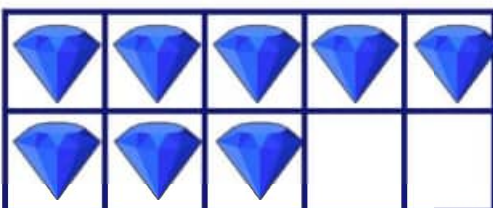
$$4 + \boxed{} = 9$$



$$3 + \boxed{} = 5$$



$$4 + \boxed{} = 7$$



$$5 + \boxed{} = 8$$



Counting Objects

Count the number of animals. Write the total number of each animal at the bottom.



There are _____ hens.



There are _____ pigs.



There are _____ cows.



Compare Numbers

Write the number of dots on the card and circle the one that is **BIGGER/SMALLER**.

Circle that has **MORE**.



Circle that has **LESS**.



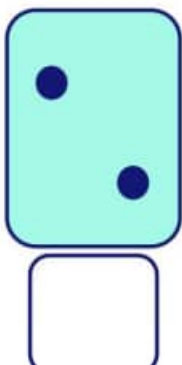
Circle that has **LESS**.



Circle that has **MORE**.



Circle that has **LESS**.



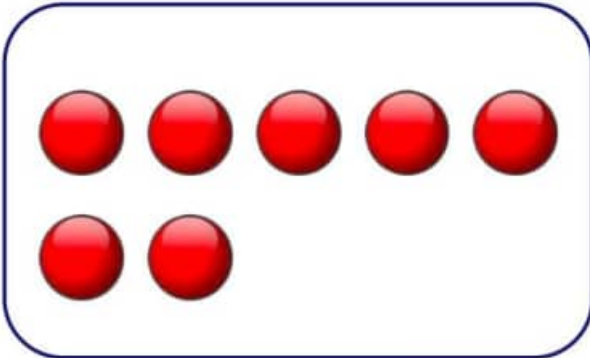
Circle that has **MORE**.



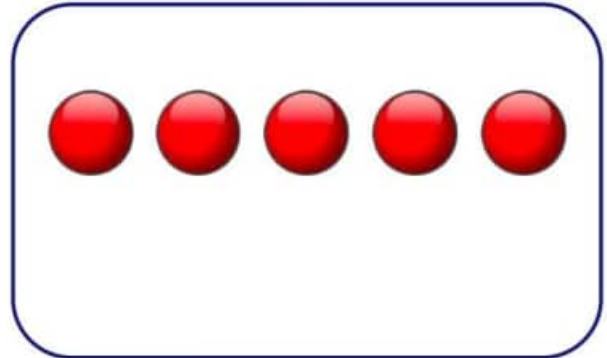
More or Less

Compare the groups and circle the one that has **MORE**.

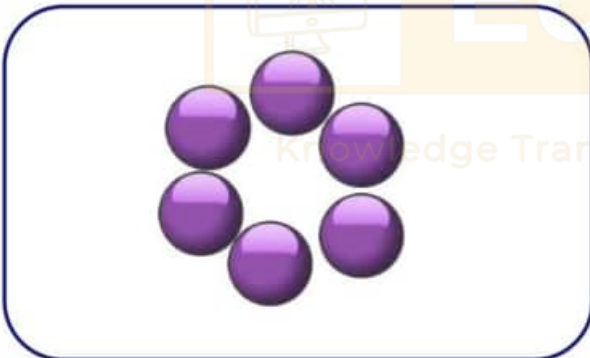
Group A



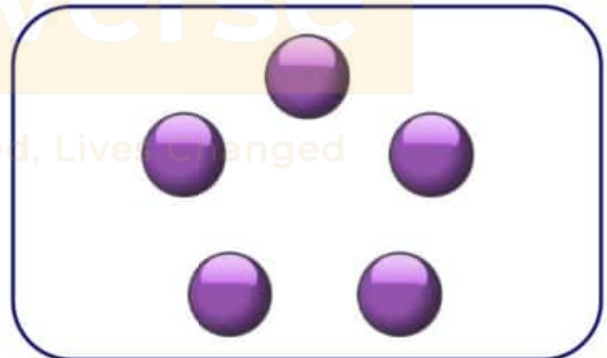
Group B



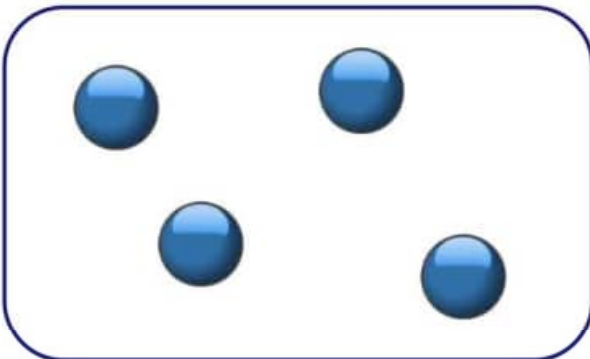
Group A



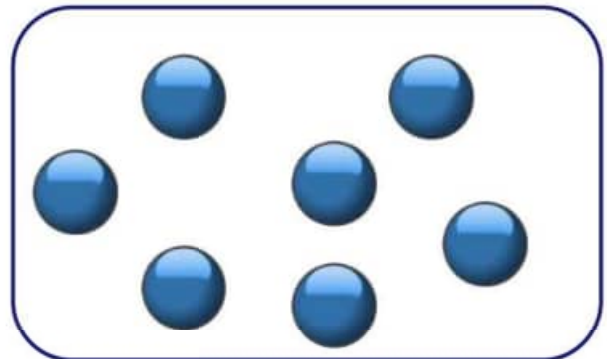
Group B



Group A

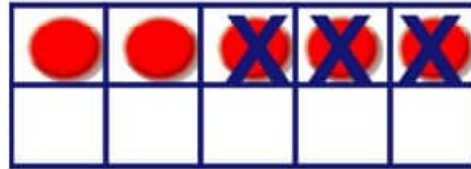


Group B



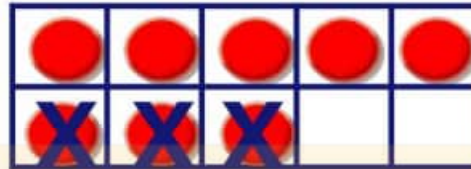
Subtraction Sentence

Circle the subtraction sentence that matches with the picture shown.



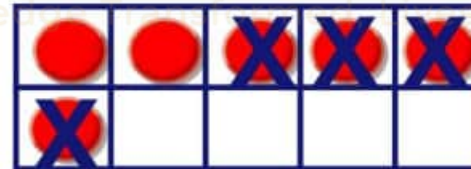
$$5 - 3 = 2$$

$$3 - 2 = 1$$



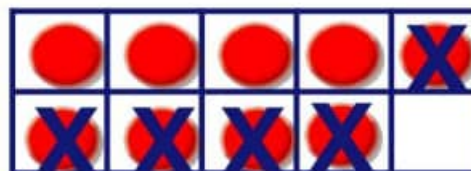
$$5 - 3 = 2$$

$$8 - 3 = 5$$



$$6 - 4 = 2$$

$$6 - 3 = 3$$



$$9 - 5 = 4$$

$$5 - 1 = 4$$





NAME _____

$4 - 1 = \underline{\hspace{2cm}}$

$3 - 1 = \underline{\hspace{2cm}}$

$8 - 2 = \underline{\hspace{2cm}}$

$6 - 2 = \underline{\hspace{2cm}}$

$4 - 2 = \underline{\hspace{2cm}}$

$9 - 2 = \underline{\hspace{2cm}}$

$5 - 2 = \underline{\hspace{2cm}}$

$2 - 1 = \underline{\hspace{2cm}}$

$8 - 1 = \underline{\hspace{2cm}}$

$2 - 2 = \underline{\hspace{2cm}}$

$10 - 1 = \underline{\hspace{2cm}}$

$5 - 1 = \underline{\hspace{2cm}}$

$7 - 1 = \underline{\hspace{2cm}}$

$7 - 2 = \underline{\hspace{2cm}}$

$9 - 1 = \underline{\hspace{2cm}}$

$6 - 1 = \underline{\hspace{2cm}}$





NAME _____



$$\begin{array}{r} 7 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ - 1 \\ \hline \end{array}$$



Eduverse

Knowledge Transformed, Lives Changed

$$\begin{array}{r} 3 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 1 \\ \hline \end{array}$$





NAME _____



$$\begin{array}{r} 2 \\ - \\ \hline 1 \end{array}$$

$$\begin{array}{r} 9 \\ - \\ \hline 1 \end{array}$$

$$\begin{array}{r} 7 \\ - \\ \hline 1 \end{array}$$

$$\begin{array}{r} 3 \\ - \\ \hline 1 \end{array}$$

$$\begin{array}{r} 6 \\ - \\ \hline 1 \end{array}$$

$$\begin{array}{r} 5 \\ - \\ \hline 1 \end{array}$$

$$\begin{array}{r} 1 \\ - \\ \hline 1 \end{array}$$



Compare Numbers

Circle the numbers that match the given condition.

Circle the numbers that are smaller than 5.

1	6	2	3	8	10
---	---	---	---	---	----

Circle the numbers that are smaller than 8.

3	10	4	7	1	9
---	----	---	---	---	---

Circle the numbers that are bigger than 4.

2	9	8	3	6	1
---	---	---	---	---	---

Circle the numbers that are bigger than 6.

4	8	2	3	9	10
---	---	---	---	---	----

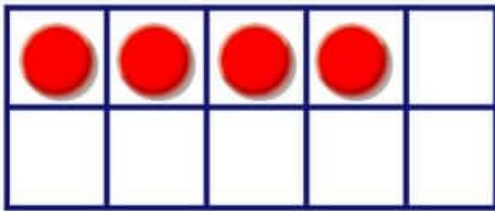
Circle the numbers that are bigger than 3.

1	10	4	8	2	5
---	----	---	---	---	---



Let's Compare

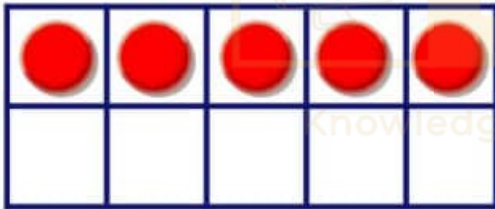
Draw dots in the frame to the right so that each statement is true.



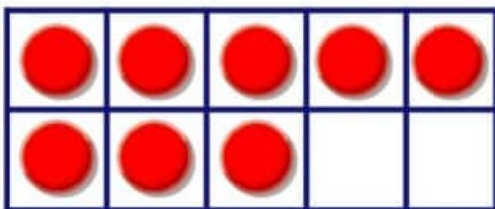
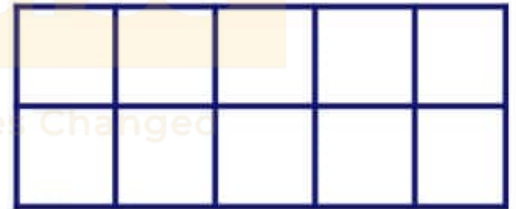
is equal to



AHMED AYAZ



is less than



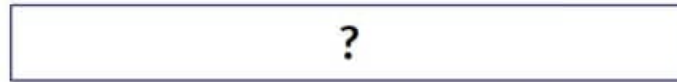
is more than



Compare Using Model

Use the bar model to complete the sentences.

Bananas



Apples



8

There are bananas.

10

Candies

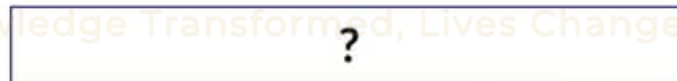


Doughnuts



There are doughnuts.

Chilies



Carrots



9

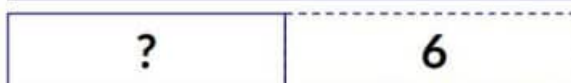
There are chilies.

11

Fish



Birds

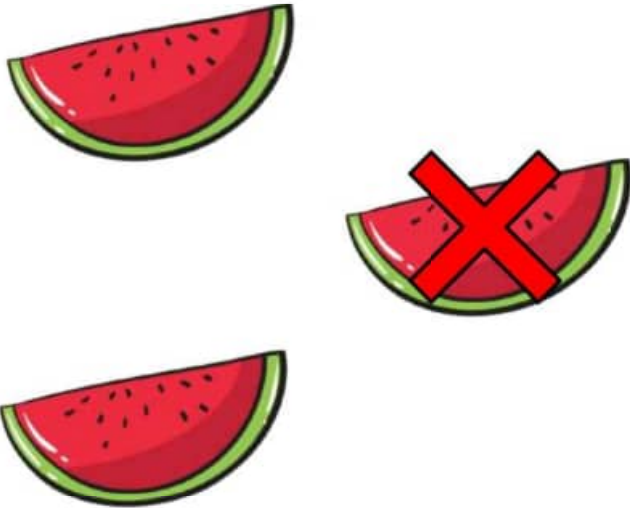


There are birds.



Subtraction Sentence

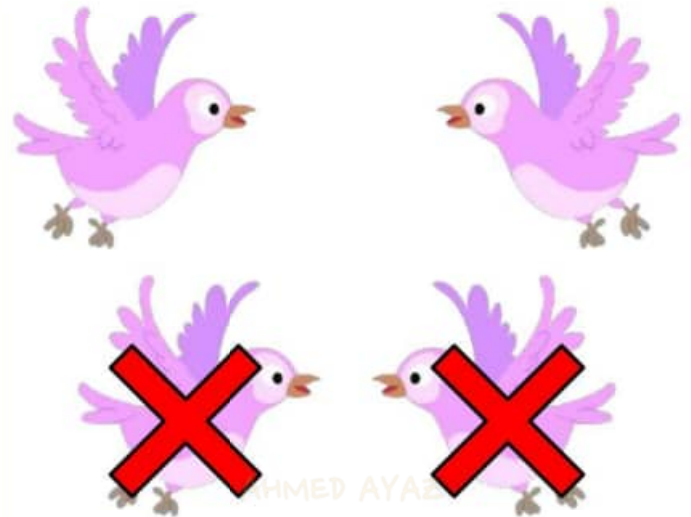
Count the objects and complete the subtraction sentence.



3

take away

is



4

take away

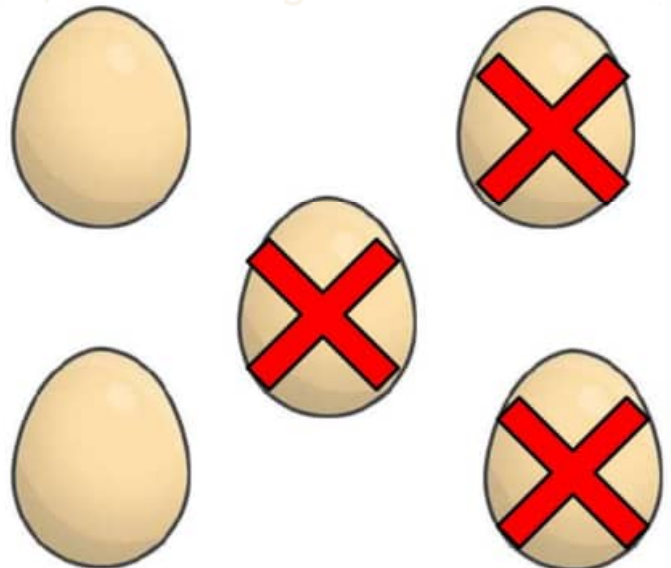
is



4

take away

is



take away






is



Count & Draw






Draw more of the given shape to match the number.

6 Triangles






				

AHMED AYAZ

9 Circles

7 Squares

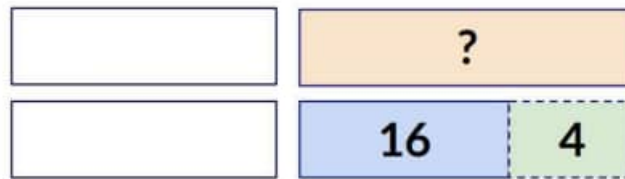
				



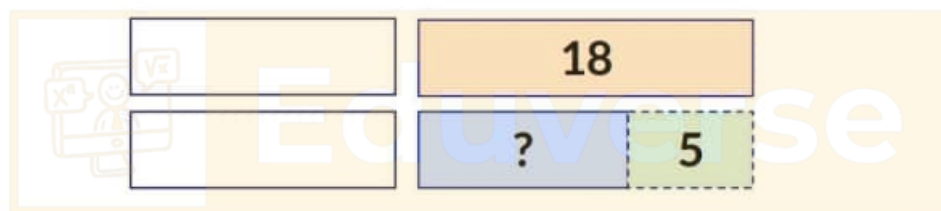
Bar Model

Complete the model.

Rachel has 16 candies. Mike has 4 more candies than Rachel.



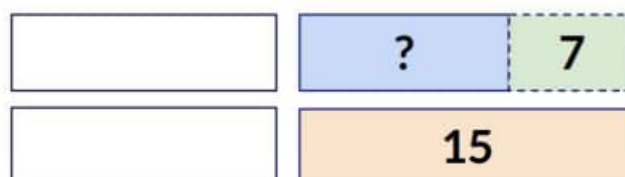
Jacob has 18 crayons. Mia has 5 fewer crayons than Jacob.



Maria has 6 fewer toys than Oliver. Maria has 12 toys.



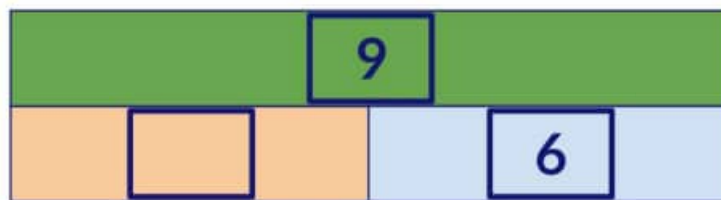
Mia bought 7 fewer items than Daniel. Daniel bought 15 items.



Part-Part-Whole Model

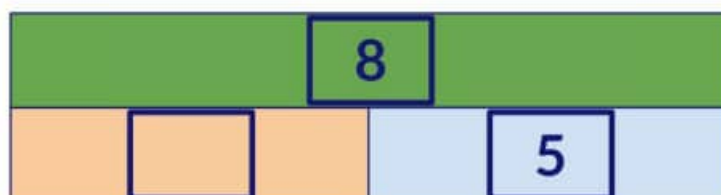
Complete the model to find the answer.

Gery had 9 books. He gifted 6 books to his friends. How many books is he left with? Complete the model to find the answer.



$$\square - \square = \square$$

There are 8 cats. 5 cats are black. The rest are white. How many cats are white? Complete the model to find the answer.



$$\square - \square = \square$$



How Many are Left

Count the objects and complete the subtraction sentence.



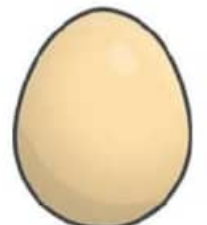
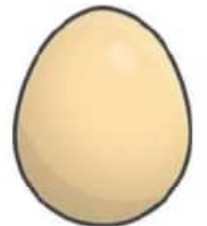
$$\boxed{4} - \boxed{2} = \boxed{}$$



$$\boxed{3} - \boxed{} = \boxed{}$$



$$\boxed{} - \boxed{1} = \boxed{}$$



$$\boxed{} - \boxed{} = \boxed{}$$



Count and Match

Count and match the following by drawing a line from the set of object to the correct number.



8



4



9



3



5



Number Sequence (A)

Complete the number sequence.

11	12								20
----	----	--	--	--	--	--	--	--	----

10	11		13		15		17		19
----	----	--	----	--	----	--	----	--	----

10				14				18	
----	--	--	--	----	--	--	--	----	--

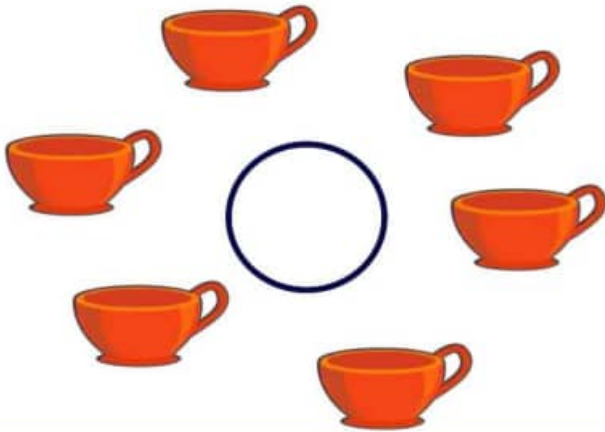
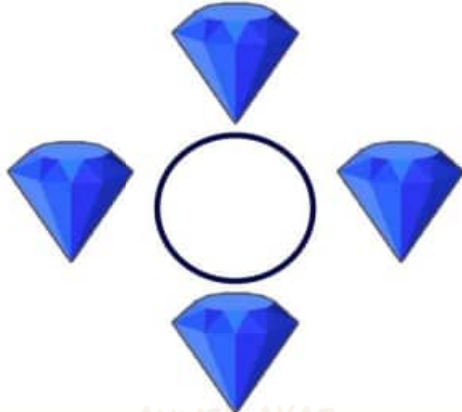
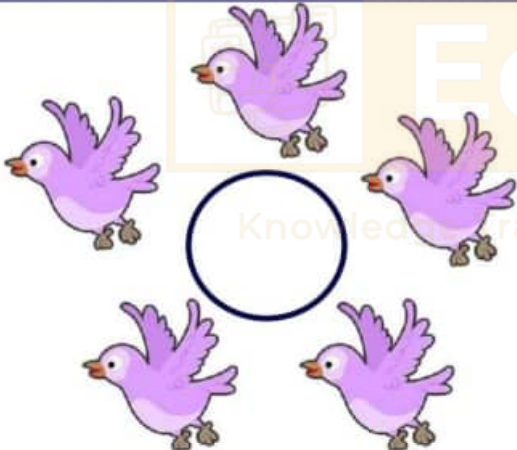

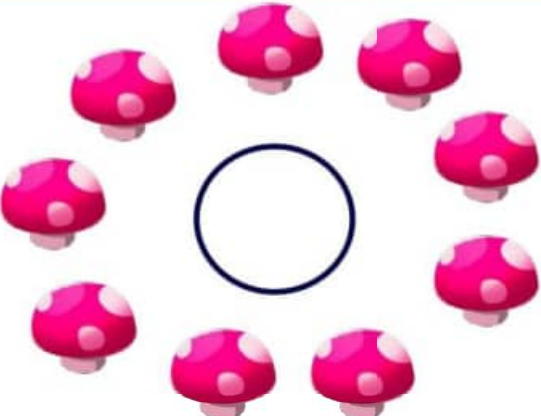
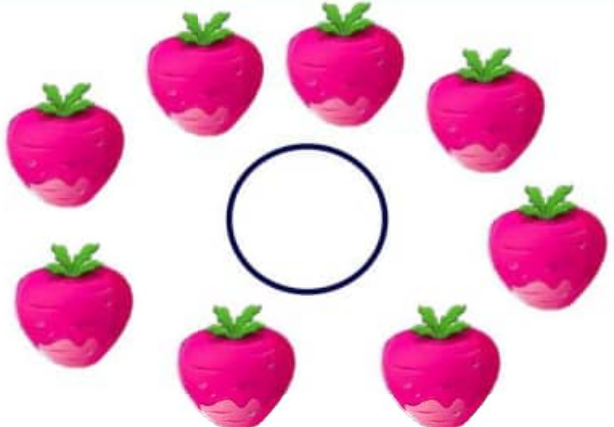
20	19								11
----	----	--	--	--	--	--	--	--	----

19			16		14		12		10
----	--	--	----	--	----	--	----	--	----



Counting Objects

Count the number of objects and write the correct number in the circle.



Counting Within 10

Count and circle the correct number.



2

4

3



4

3

5



9

8

10



1

3

2



5

6

7



Counting Objects

Count the number of objects and write the correct number.



5 cakes



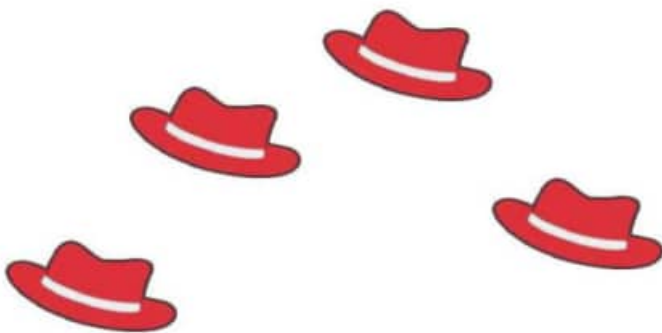
8 school bags



3 cameras



5 balls



4 hats



10 bees

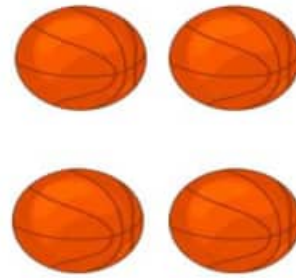


Counting Objects

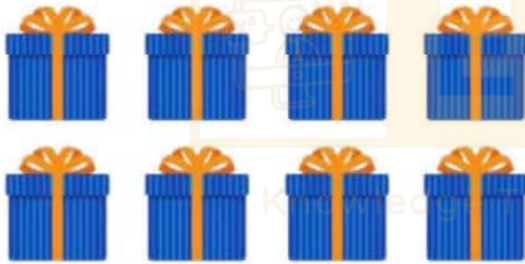
Count the number of objects and circle the correct number.



2 4 1



4 6 2



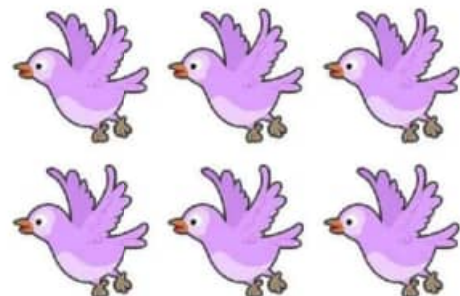
10 8 4



8 5 10



6 4 2

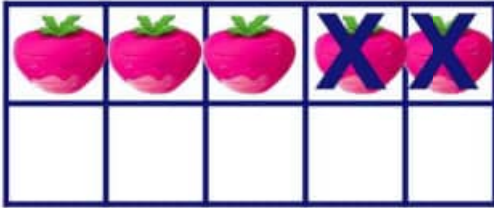


4 3 6

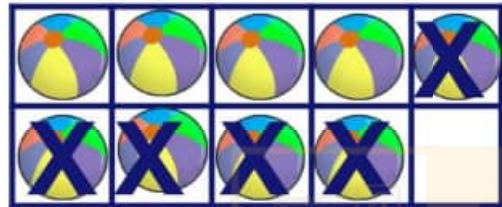


Let's Subtract

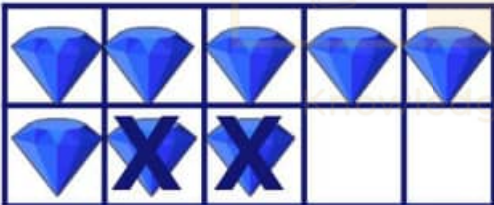
Complete the subtraction sentence.



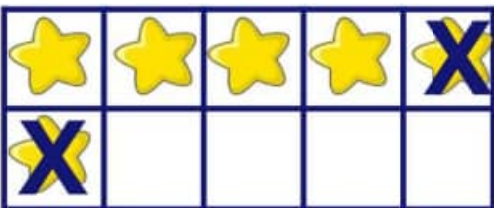
$$\boxed{5} - \boxed{2} = \boxed{}$$



$$\boxed{9} - \boxed{5} = \boxed{}$$



$$\boxed{8} - \boxed{} = \boxed{}$$



$$\boxed{} - \boxed{} = \boxed{}$$



$$\boxed{} - \boxed{} = \boxed{}$$

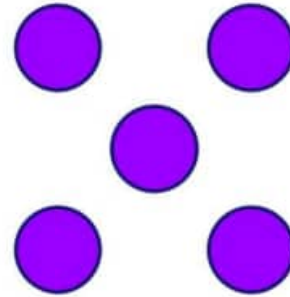


Draw More to Make a Number

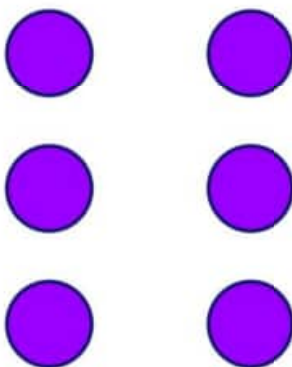
Draw more dots to make the number.



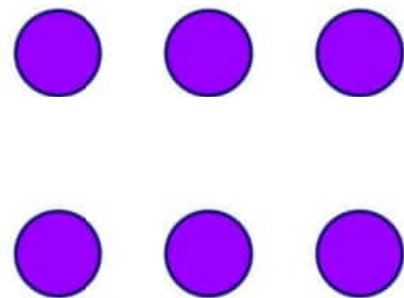
3 and make 6



5 and make 7



6 and make 8



6 and make 10

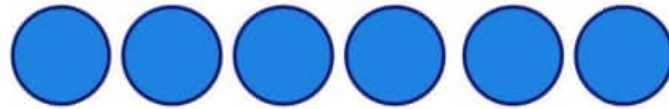


Find 1 LESS

Cross out 1 counter to complete the sentence.



1 less than 3 is



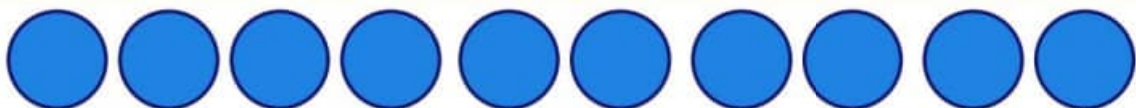
1 less than 6 is



1 less than 8 is



1 less than 5 is

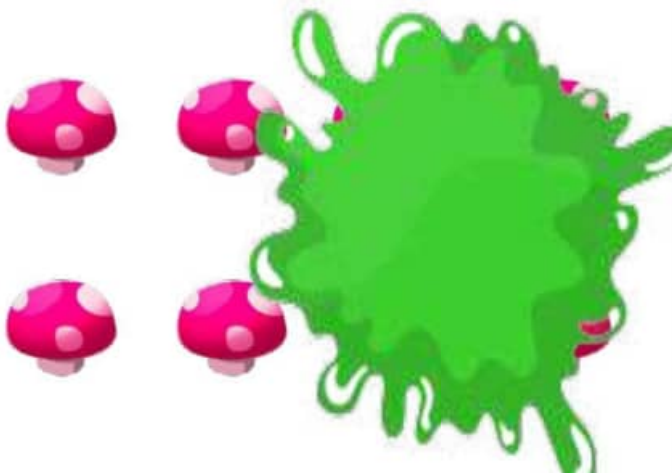


1 less than 10 is




Hidden Numbers


Find the missing number and complete the number sentence.




4 and make 8



3 and make 9



3 and make 7



5 and make 10





NAME _____



$$\begin{array}{r} 6 \\ - \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ - \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ - \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ - \\ \hline \end{array}$$





NAME _____



$$\begin{array}{r} 2 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ - 2 \\ \hline \end{array}$$





NAME _____

$6 - 3$

=

$5 - 3$

=

$4 - 3$

=

AHMED AYAZ



$8 - 3$

=

Knowledge Transformed, Lives Changed

$10 - 3$

=

$9 - 3$

=

$7 - 3$

=

$3 - 3$

=





NAME _____



$$\begin{array}{r} 10 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 3 \\ \hline \end{array}$$





NAME _____

$$3 + 1 =$$

$$4 + 1 =$$

$$1 + 2 =$$

$$2 + 1 =$$

$$1 + 3 =$$

$$1 + 1 =$$

$$2 - 1 =$$

$$1 - 1 =$$

$$5 - 1 =$$

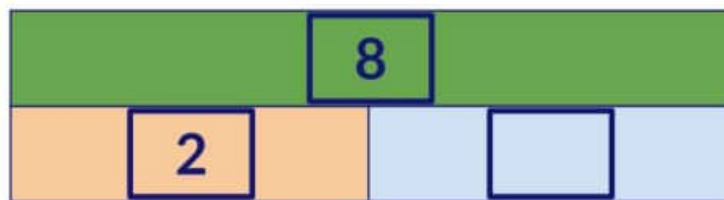
$$3 - 1 =$$



Part-Part-Whole Model

Complete the model to find the answer.

Nico had 8 crayons. He broke some crayons. Now he has 2 crayons left. How many crayons did he break? Complete the model to find the answer.



-

=

There are 9 cows in the farm. The farmer sold some of the cows. Now there are 4 cows left in the farm. How many cows did he sell? Complete the model to find the answer.



-

=



Represent and Subtract

Look at the pictures and fill in the blanks to complete the subtraction sentence.



$$4 - \underline{1} = \underline{3}$$



$$\underline{\quad} - 2 = \underline{\quad}$$



$$5 - \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} - 3 = \underline{\quad}$$



$$3 - \underline{\quad} = \underline{\quad}$$



Count & Draw

Draw circles to match the number.

7

10

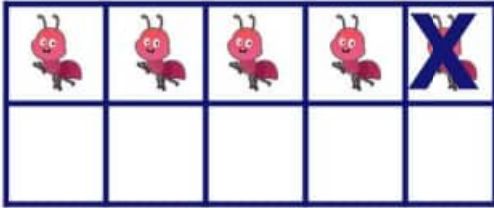
6

9

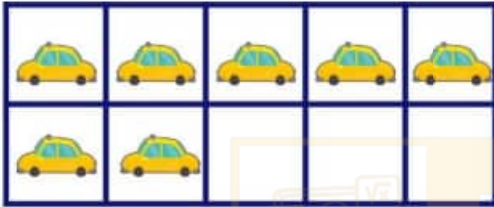


Match the Sentence

Cross out the correct number of objects in the 10-frame to match the statement and write the answer.



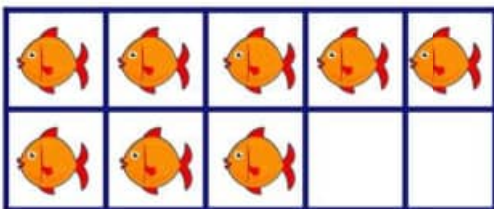
$$\boxed{5} - \boxed{1} = \boxed{}$$



$$\boxed{7} - \boxed{4} = \boxed{}$$



$$\boxed{6} - \boxed{4} = \boxed{}$$



$$\boxed{8} - \boxed{7} = \boxed{}$$

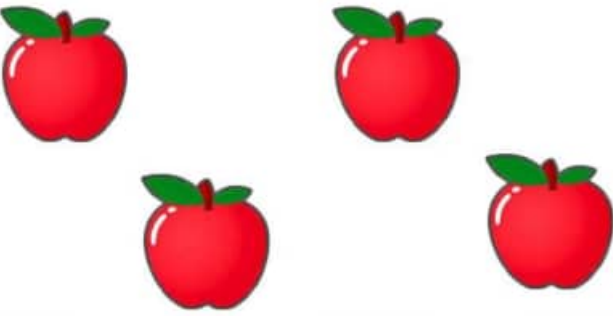


$$\boxed{10} - \boxed{6} = \boxed{}$$

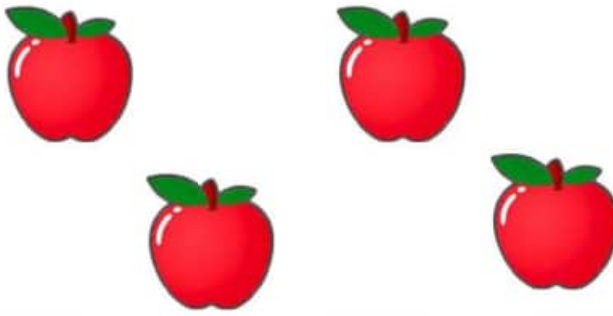


Subtraction Sentence

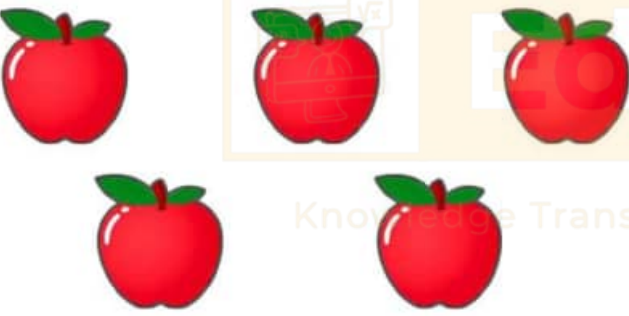
Draw a cross on the apples to match the number sentence. Fill in the blanks wherever necessary.




take away is




take away is




take away is



take away is



take away is



take away is



Comparison Word Problems

Read the problem and circle the correct equations to solve the problem.

Jade read 8 books this year. Rachel read 6 more books than Jade.
How many books did Rachel read this year?

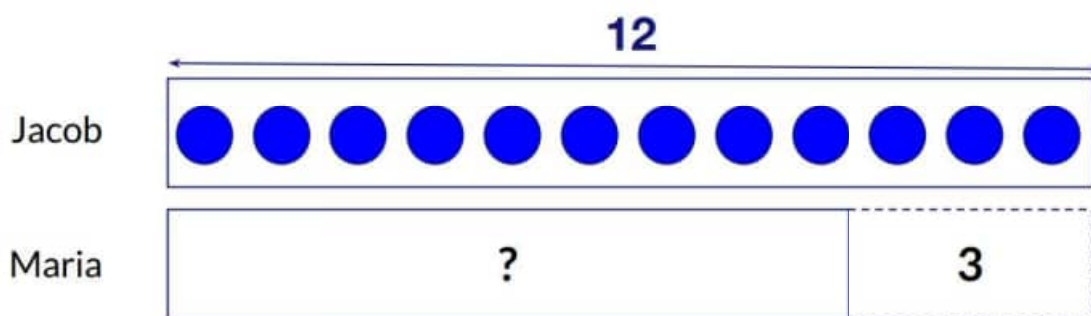


$8 - 6 = ?$

$8 + 6 = ?$

$8 - ? = 6$

Jacob has 12 marbles. Maria has 3 fewer marbles than Jacob.
How many marbles does Maria have?



$? - 3 = 12$

$3 + ? = 12$

$12 - 3 = ?$



Subtraction Expression

Circle the correct expression.

Leo bought 6 mushrooms. He ate 2 mushrooms. Which expression correctly represents this situation?



$$4 - 2$$

$$6 - 2$$

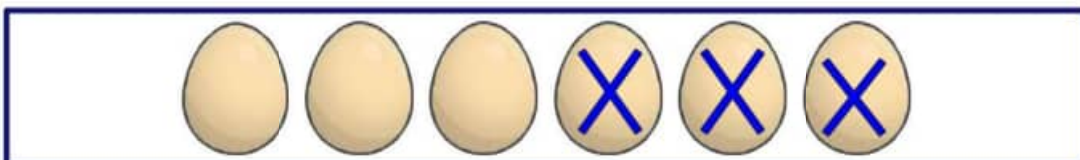
Jim saw 8 cats playing in the garden. 5 went away to chase a mouse. Which expression correctly represents this situation?



$$8 - 5$$

$$5 - 3$$

Jade bought 6 eggs from the store. 3 of them were broken. Which expression correctly represents this situation?



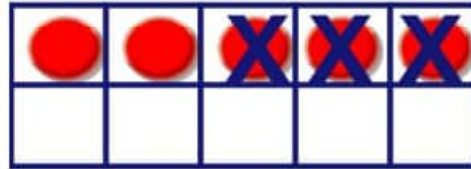
$$3 - 3$$

$$6 - 3$$



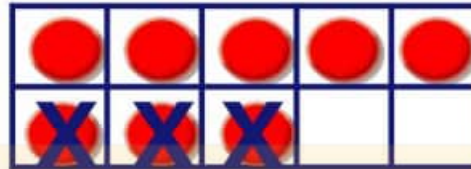
Subtraction Sentence

Circle the subtraction sentence that matches with the picture shown.



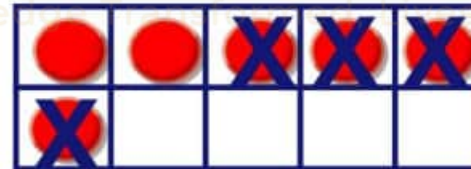
$$5 - 3 = 2$$

$$3 - 2 = 1$$



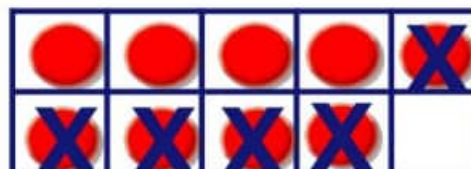
$$5 - 3 = 2$$

$$8 - 3 = 5$$



$$6 - 4 = 2$$

$$6 - 3 = 3$$



$$9 - 5 = 4$$

$$5 - 1 = 4$$





NAME _____



$$\begin{array}{r} 5 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ - 3 \\ \hline 1 \end{array}$$

$$\begin{array}{r} \square \\ - 2 \\ \hline 2 \end{array}$$

$$\begin{array}{r} 5 \\ - 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 4 \\ - 1 \\ \hline \square \end{array}$$

AHMED AYAZ

$$\begin{array}{r} 3 \\ - \square \\ \hline 1 \end{array}$$

$$\begin{array}{r} \square \\ - 4 \\ \hline 1 \end{array}$$





NAME _____



$$\begin{array}{r} 2 \\ 1 \\ - \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ 4 \\ - \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ 2 \\ - \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ 2 \\ - \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ 3 \\ - \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ 2 \\ - \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ 3 \\ - \\ \hline \end{array}$$





NAME _____

$$8 - \square = 7$$

$$\square - 5 = 4$$

$$8 - 7 = \square$$

$$6 - 4 = \square$$

$$6 - \square = 4$$

$$\square - 4 = 1$$

$$\square - 3 = 1$$

$$3 - 2 = \square$$

$$\square - 1 = 1$$

$$7 - 2 = \square$$

$$5 - 3 = \square$$

$$\square - 2 = 2$$

$$\square - 2 = 6$$

$$7 - \square = 6$$

$$5 - \square = 4$$

$$7 - \square = 1$$





NAME _____



$$\begin{array}{r} 9 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 1 \\ \hline \end{array}$$



Eduverse

Knowledge Transformed, Lives Changed

$$\begin{array}{r} 4 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ - 1 \\ \hline \end{array}$$

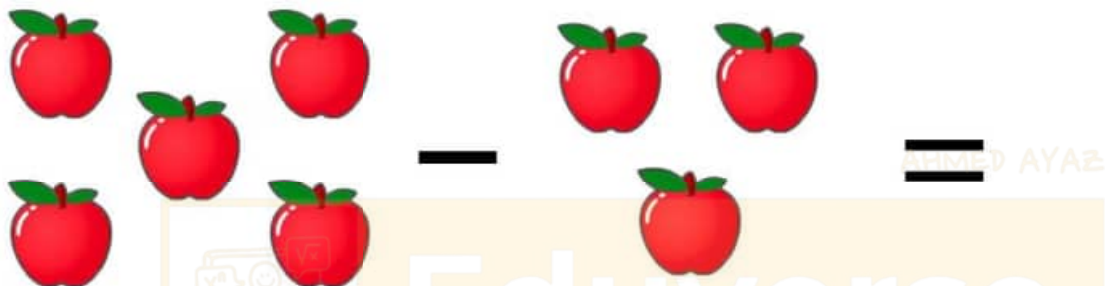
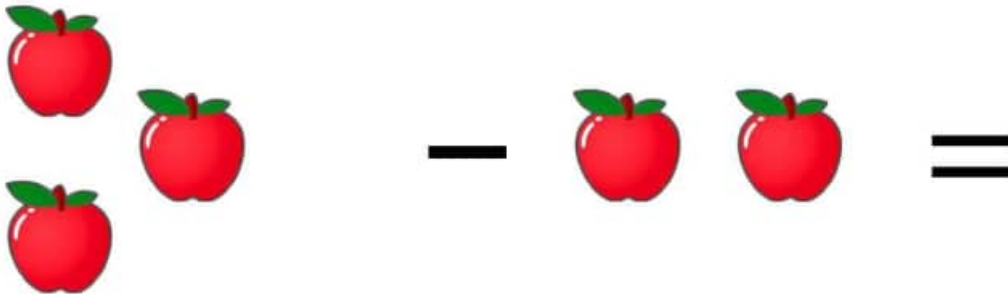
$$\begin{array}{r} 5 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 3 \\ \hline \end{array}$$



Subtract Using Pictures

Cut and paste the number of apples that will be left after subtracting.



Cross Out and Subtract

Draw cross on the number of objects to be subtracted and then complete the subtraction sentence as shown.



$$3 - 1 = \underline{4}$$



$$4 - 2 = \underline{\quad}$$



$$5 - 1 = \underline{\quad}$$



$$4 - 3 = \underline{\quad}$$

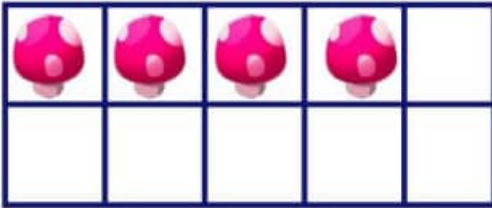


$$5 - 2 = \underline{\quad}$$



Let's Find the Missing Number

Use the frame to solve the subtraction problem. Cross out the objects to find the missing number.

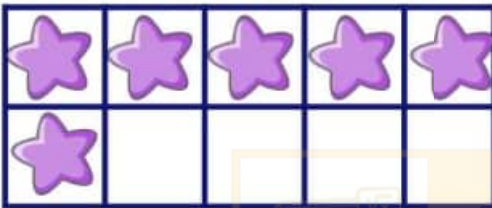


4

-

=

2

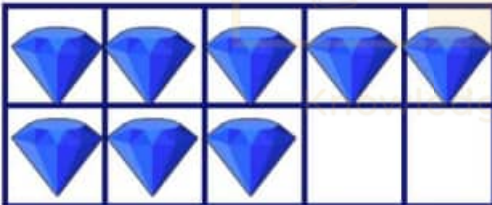


6

-

=

3

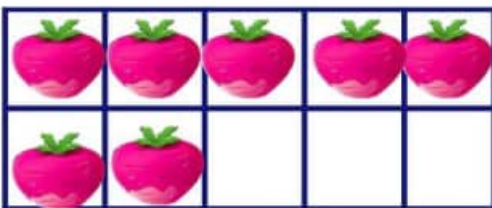


8

-

=

7

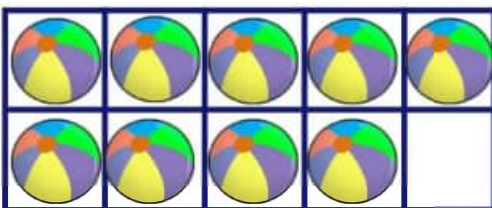


7

-

=

3



9

-

=

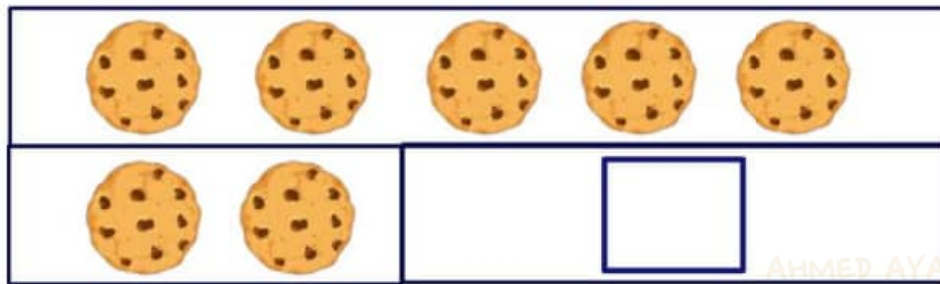
4



Subtraction Equations

Write the correct equation and solve.

Jade baked 5 cookies. She ate some of them. Now she is left with 2 cookies. How many cookies did Jade eat? Write an equation and find the answer.



Knowledge Transformed, Lives Changed

There were 9 stars in the sky. Some stars disappeared. Now I can see only 5 stars. How many stars disappeared? Write an equation and find the answer.



Comparison Word Problems

Write the correct equation and find the correct answer.

Ron has 9 toy cars. Rachel has 7 toy cars.
How many more toy cars does Ron have than Rachel?

Ron

9

Rachel

7	?
---	---

$$\boxed{7} + \boxed{2} = \boxed{}$$

OR

$$\boxed{9} - \boxed{7} = \boxed{}$$

Ron has

--

 more toy cars than Rachel.

AHMED AYAZ

Emma has 18 marbles. Ava has 8 marbles.
How many fewer marbles does Ava have than Emma?

Emma

18

Ava

8	?
---	---

Ava has

--

 fewer marbles than Emma.

Louis has 14 building blocks. Mike has 9 building blocks.
How many fewer building blocks does Mike have than Louis?

Louis

14

Mike

9	?
---	---

Mike has

--

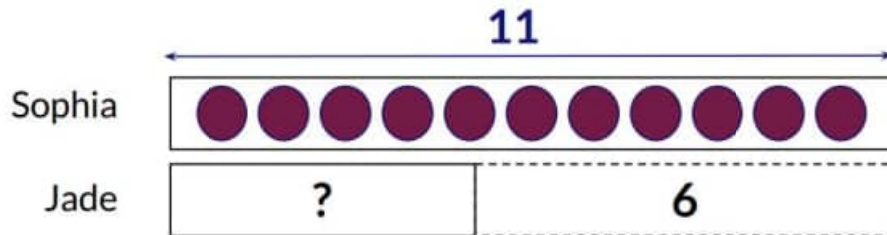
 fewer building blocks than Louis.



Comparison Word Problems

Write the correct equation to find the answer.

Sophia got 11 coins in a video game. She got 6 more coins than Jade.
How many coins did Jade get?



$$\boxed{6} + \boxed{5} = \boxed{}$$

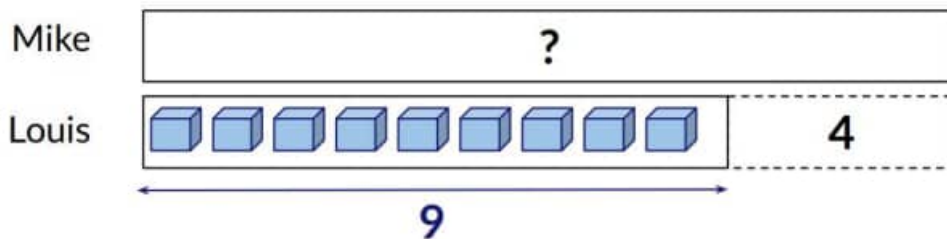
OR

$$\boxed{11} - \boxed{6} = \boxed{}$$



Jade got coins in the video game.

Louis used 9 building blocks to build a tower.
Mike used 4 more building blocks than Louis.
How many building blocks did Mike use?



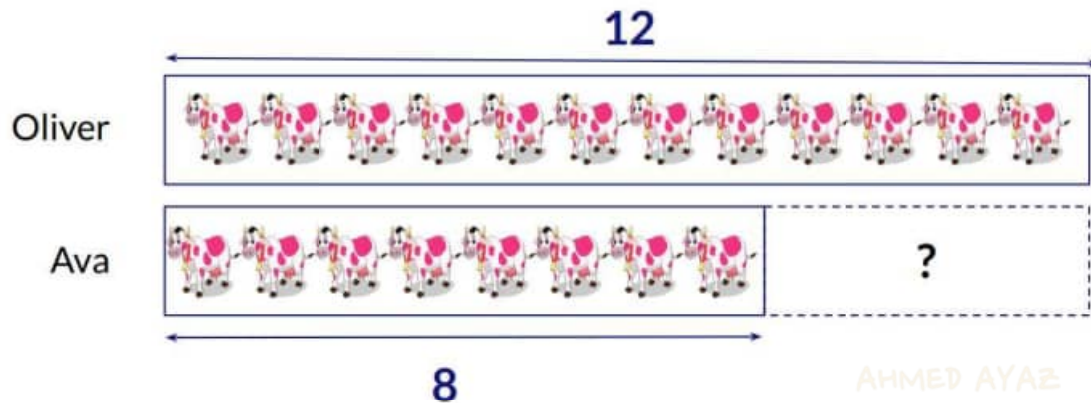
Mike used building blocks.



Comparison Word Problems

Read the problem and circle the correct equations to solve the problem.

Oliver has 12 cows on his farm. Ava has 8 cows on her farm.
How many fewer cows are there on Ava's farm than on Oliver's farm?

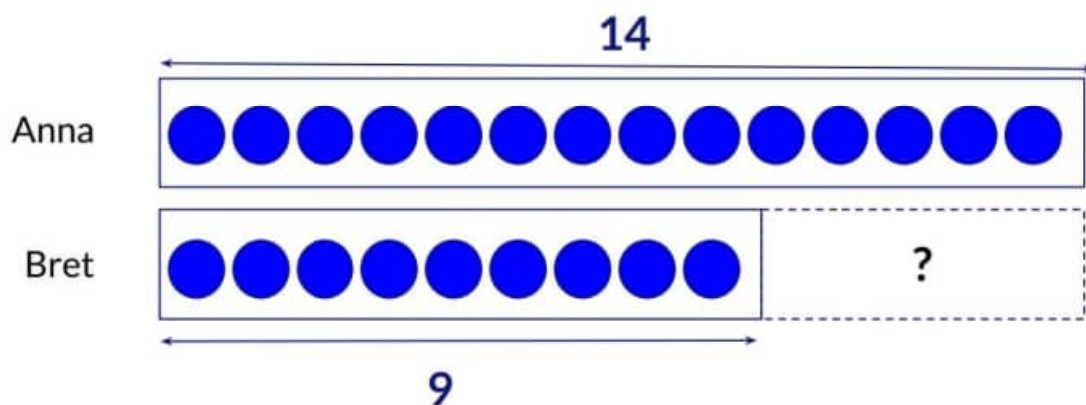


$$? - 8 = 12$$

$$12 + 8 = ?$$

$$12 - 8 = ?$$

Anna has 14 marbles. Bret has 9 marbles.
How many more marbles does Anna have than Bret?



$$9 + ? = 14$$

$$? - 9 = 14$$

$$14 - 9 = ?$$





NAME _____

$$6 - 1$$

=

$$8 - 1$$

=

$$1 - 1$$

=

AHMED AYAZ



$$7 - 1$$

=

Eduverse

Knowledge Transformed, Lives Changed

$$4 - 1$$

=

$$2 - 1$$

=

$$9 - 1$$

=

$$5 - 1$$

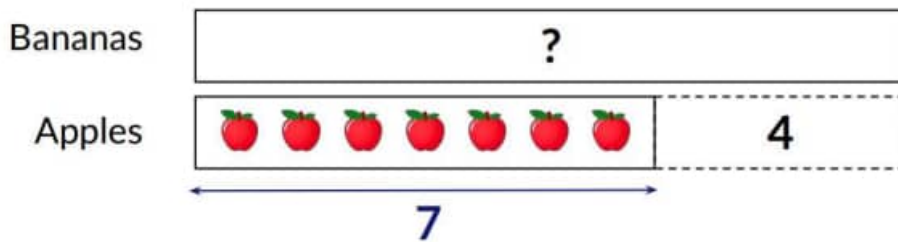
=



Comparison Word Problems

Write the correct equation to find the answer.

Mia made an apple pie with 7 apples. She also made a banana pie. The number of bananas used is 4 more than the number of apples used. How many bananas did she use?

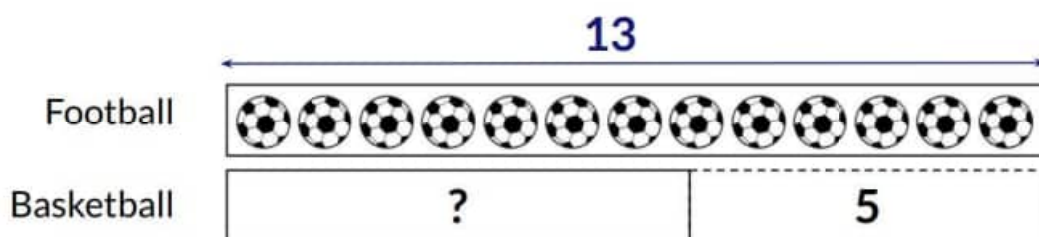


AHMED AYAZ



Mia used bananas.

In a group, 13 people like football. 5 fewer people like basketball. How many people in the group like basketball?



people in the group like basketball.



Count Back Using Fingers

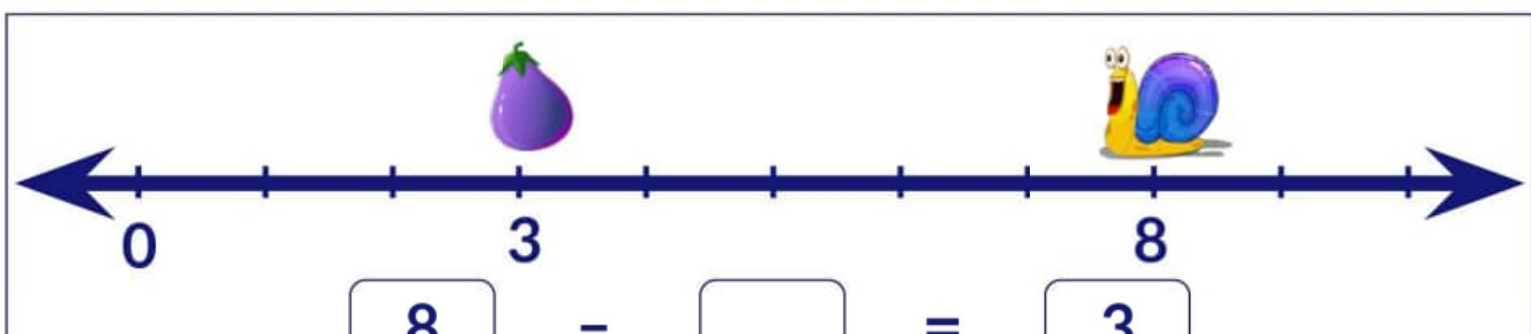
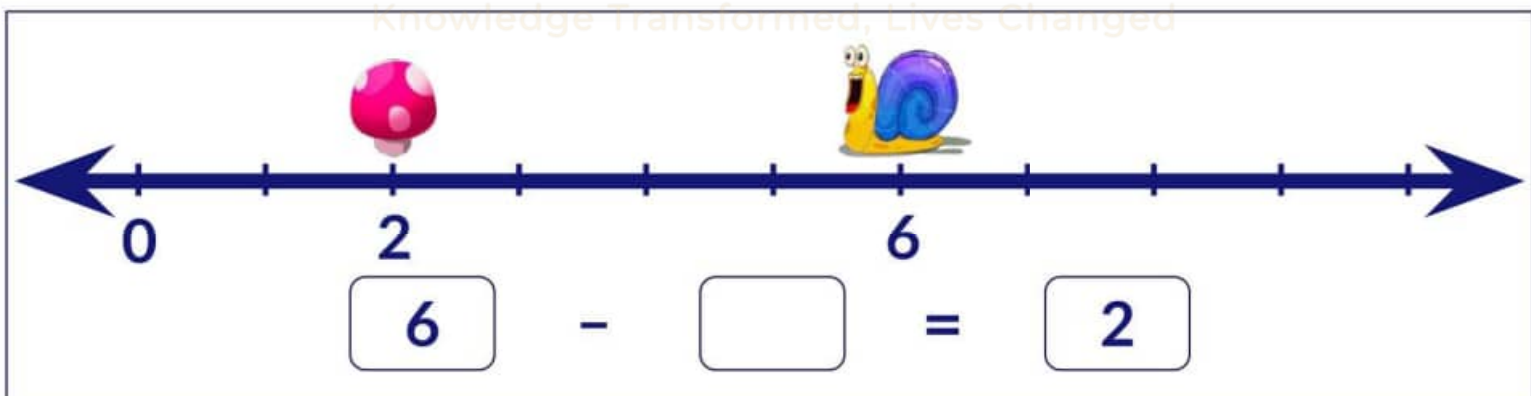
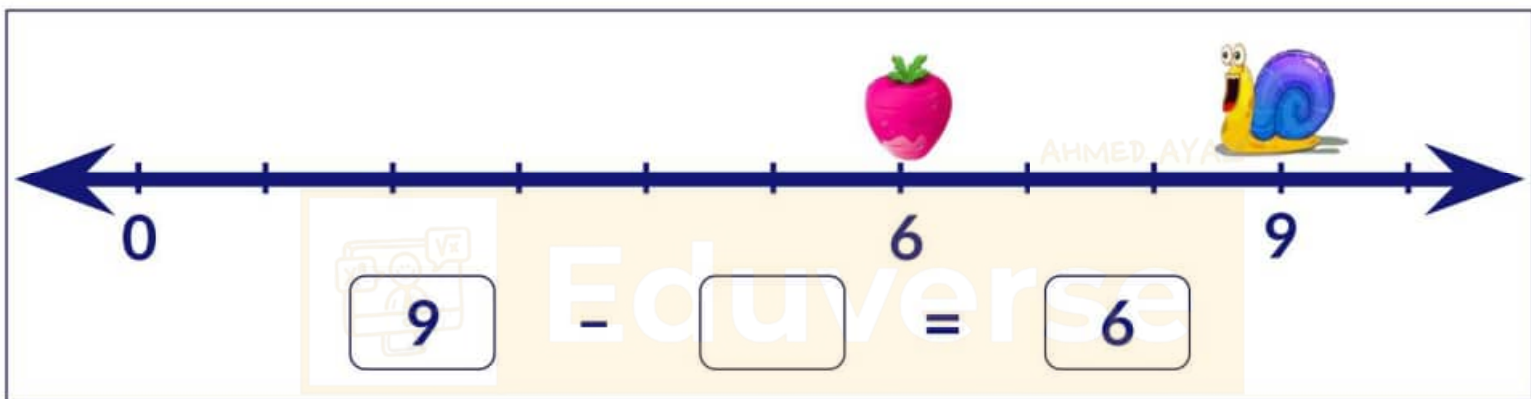
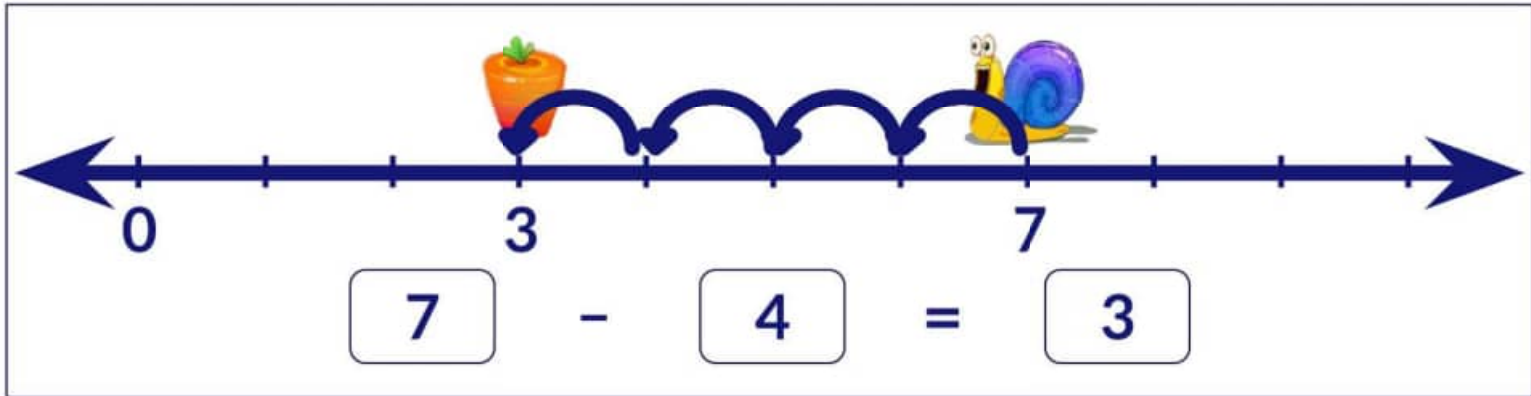
Find the missing number. You can use your fingers to find the missing number.

<input type="text" value="7"/>	-	<input type="text" value="2"/>	=	<input type="text"/>
<input type="text" value="8"/>	-	<input type="text"/>	=	<input type="text" value="5"/>
<input type="text" value="6"/>	-	<input type="text" value="3"/>	=	<input type="text"/>
<input type="text" value="10"/>	-	<input type="text"/>	=	<input type="text" value="6"/>
<input type="text" value="9"/>	-	<input type="text" value="4"/>	=	<input type="text"/>
<input type="text" value="10"/>	-	<input type="text"/>	=	<input type="text" value="3"/>
<input type="text" value="8"/>	-	<input type="text"/>	=	<input type="text" value="2"/>
<input type="text" value="5"/>	-	<input type="text" value="1"/>	=	<input type="text"/>



Count Back Using Number Line

Draw the jumps snail should take to collect the vegetables. Complete the number sentence.



Subtract by Breaking

Fill in the missing numbers. Break the first number into a ten and ones.

15

-

9

=

10 - ____

+

=

11

-

4

=

10 - ____

+

=

14

-

8

=

10 - ____

+

=

13

-

5

=

10 - ____

+

=

16

-

7

=

10 - ____

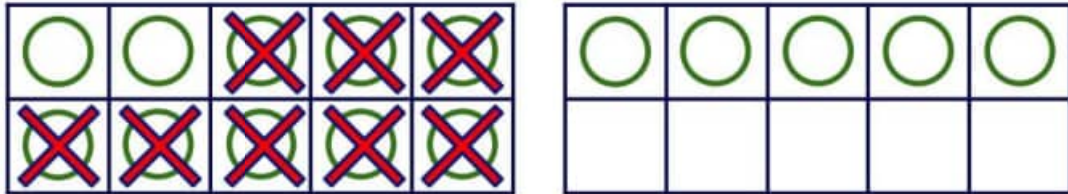
+

=



Subtraction Model

Subtract the numbers by taking away from 10. Use the model if required for help.



15

-

8

=

10 - ____

+

=

AHMED AYAZ



12

-

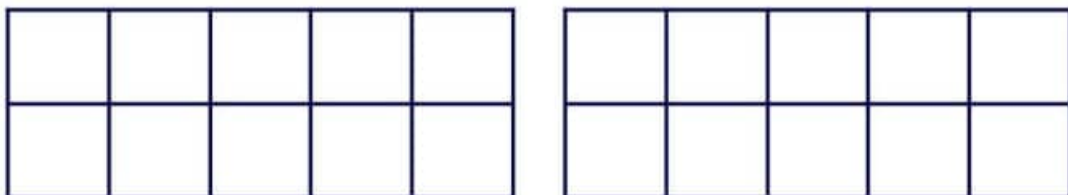
4

=

10 - ____

+

=



14

-

9

=

10 - ____

+

=



Number /

Find the missing number.



$$7 - \square = 6$$

$$7 - \square = 1$$

AHMED AYAZ

$$7 - 4 = \square$$

$$7 - 7 = \square$$

$$7 - \square = 0$$

$$7 - \square = 5$$



Number 8

Find the missing number.



$$8 - \square = 6$$

$$8 - \square = 2$$

AHMED AYAZ

$$8 - 4 = \square$$

$$8 - 3 = \square$$

$$8 - \square = 0$$

$$8 - \square = 8$$



Number 9

Find the missing number.



$$9 - \square = 7$$

$$9 - \square = 3$$

AHMED AYAZ

$$9 - 1 = \square$$

$$9 - 4 = \square$$

$$9 - \square = 0$$

$$9 - \square = 9$$



Number 10

Find the missing number.



$$10 - 1 = \square$$

$$10 - \square = 1$$

AHMED AYAZ

$$10 - \square = 8$$

$$10 - \square = \square$$

$$10 - 10 = \square$$

$$10 - \square = 10$$



Subtract Numbers

Use number bonds of 10 to find the difference.

$10 - 2 = \underline{\quad}$

$10 - 7 = \underline{\quad}$

$10 - 5 = \underline{\quad}$

$10 - 6 = \underline{\quad}$

$10 - 3 = \underline{\quad}$

$10 - 9 = \underline{\quad}$

AKMED AYAZ

$11 - 4 = \underline{\quad}$

$15 - 9 = \underline{\quad}$

$16 - 7 = \underline{\quad}$

$13 - 6 = \underline{\quad}$

$14 - 8 = \underline{\quad}$

$12 - 7 = \underline{\quad}$

$10 - 1 = \underline{\quad}$

$11 - 6 = \underline{\quad}$

$13 - 5 = \underline{\quad}$

$10 - 8 = \underline{\quad}$

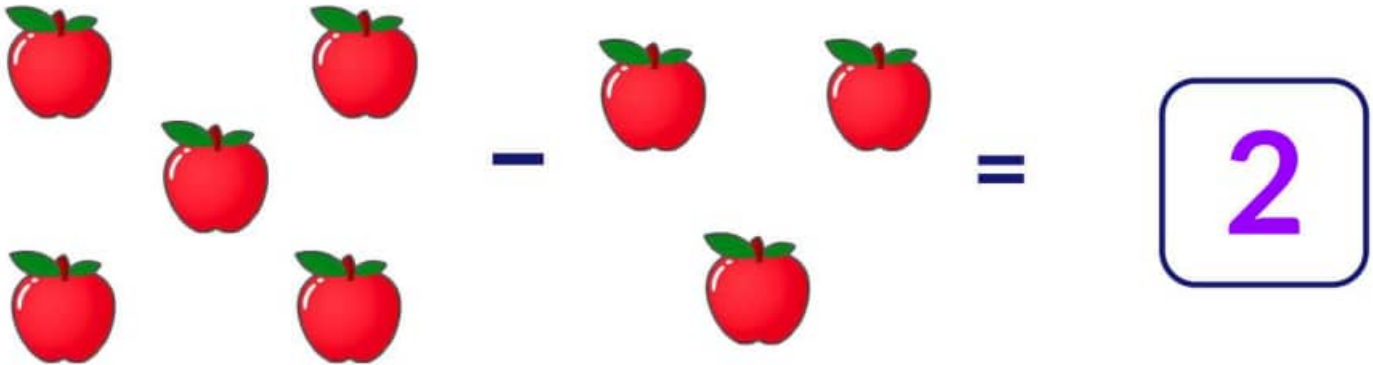
$10 - 4 = \underline{\quad}$

$15 - 7 = \underline{\quad}$



Let's Subtract

Count and write the number of objects that will be left after subtracting as shown.

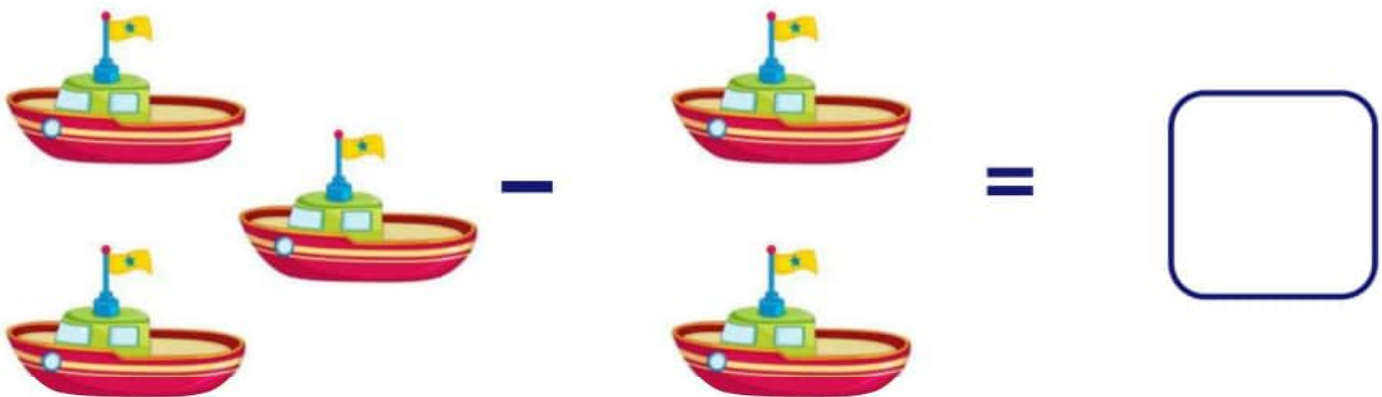


A visual subtraction problem using apples. On the left, there are 5 red apples arranged in two rows (3 in the top row, 2 in the bottom row). In the middle is a minus sign (-). To the right of the minus sign are 3 red apples arranged in two rows (2 in the top row, 1 in the bottom row). To the right of the apples is an equals sign (=). Further right is a rounded square box containing the number 2.

AHMED AYAZ



A visual subtraction problem using beach balls. On the left, there are 4 beach balls arranged in two rows (2 in the top row, 2 in the bottom row). In the middle is a minus sign (-). To the right of the minus sign is 1 beach ball. To the right of the beach ball is an equals sign (=). Further right is an empty rounded square box for the answer.



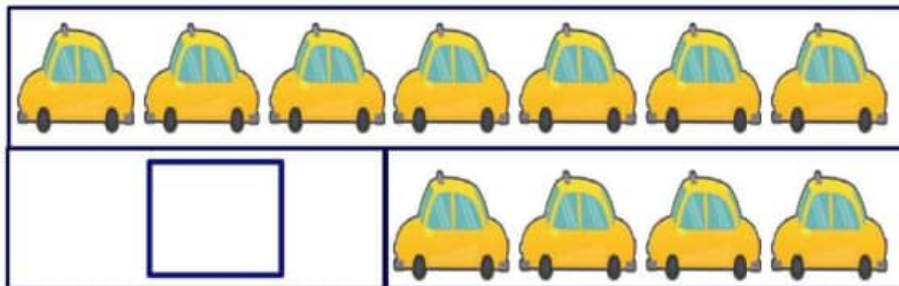
A visual subtraction problem using boats. On the left, there are 3 boats arranged in two rows (2 in the top row, 1 in the bottom row). In the middle is a minus sign (-). To the right of the minus sign are 2 boats arranged in two rows (1 in the top row, 1 in the bottom row). To the right of the boats is an equals sign (=). Further right is an empty rounded square box for the answer.



Subtraction Equations

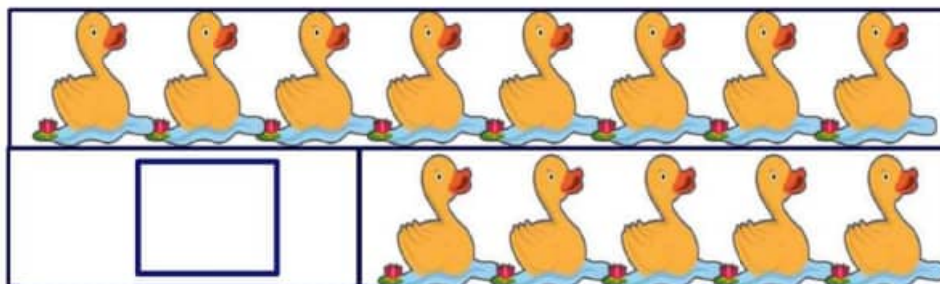
Write the correct equation and solve.

Mia was playing with 7 toy cars. 4 of them broke. How many toy cars are left with her? Write an equation and find the answer.



$$\square - \square = \square$$

There are 8 ducks swimming in the pond. 5 came out of the pond. How many are still swimming in the pond? Write an equation and find the answer.

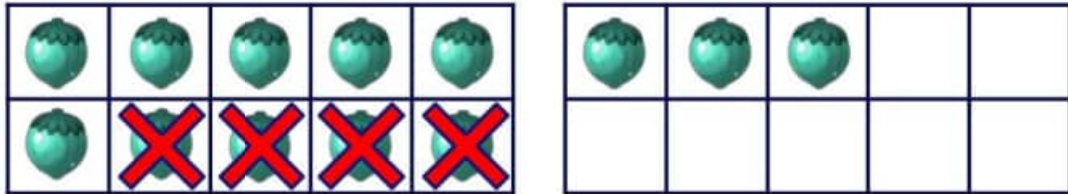


$$\square - \square = \square$$



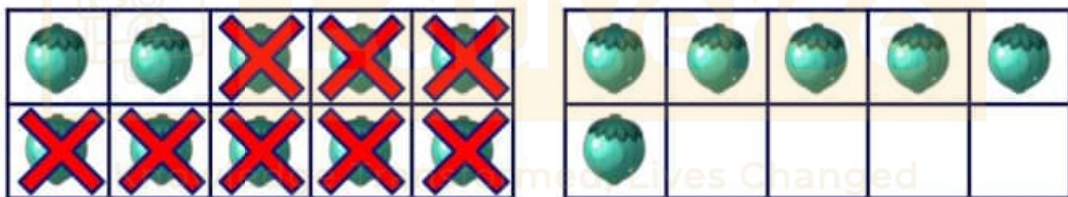
Subtraction Model

Use the model to fill the missing numbers.

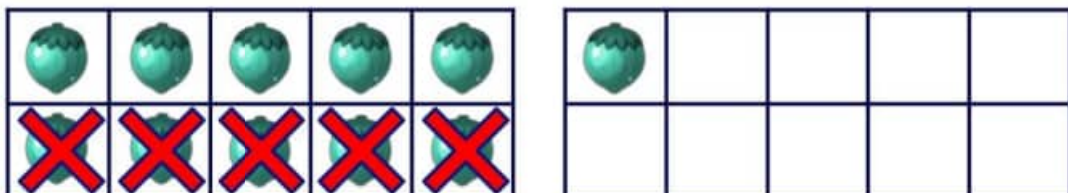


$$\boxed{13} - \boxed{4} = \boxed{10 - \underline{\quad}} + \boxed{\quad}$$

AHMED AYAZ



$$\boxed{16} - \boxed{8} = \boxed{10 - \underline{\quad}} + \boxed{\quad}$$

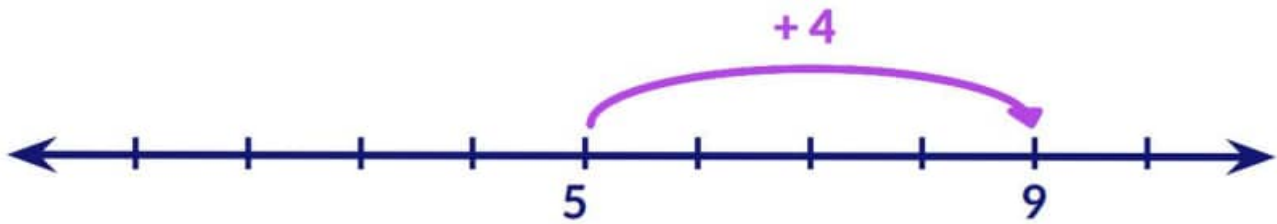


$$\boxed{11} - \boxed{5} = \boxed{10 - \underline{\quad}} + \boxed{\quad}$$



Think Addition to Subtract

Subtract the numbers using think addition strategy.



$$\boxed{9} - \boxed{5} = \boxed{4}$$

AHMED AYAZ



Eduverse



$$\boxed{11} - \boxed{9} = \boxed{}$$

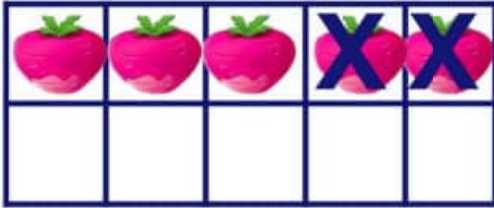


$$\boxed{17} - \boxed{12} = \boxed{}$$

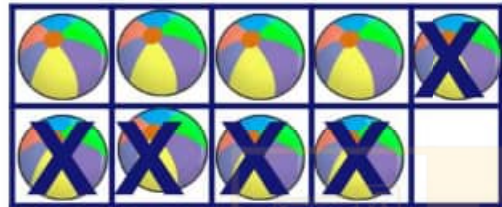


Let's Subtract

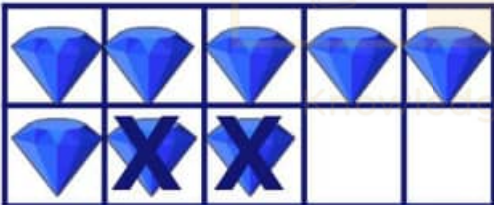
Complete the subtraction sentence.



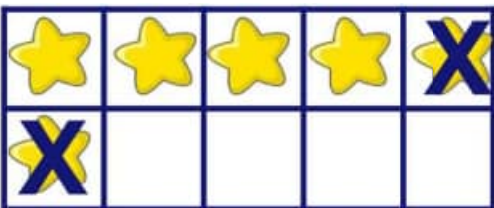
$$\square - \square = \square$$



$$\square - \square = \square$$



$$\square - \square = \square$$



$$\square - \square = \square$$



$$\square - \square = \square$$



Take Away

Draw a cross on the object that has been “taken away” and complete the subtraction sentence.

1 cookie was taken away.



$$\boxed{} - \boxed{1} = \boxed{}$$

1 boat was taken away.



$$\boxed{4} - \boxed{} = \boxed{}$$

2 apples were taken away.



$$\boxed{4} - \boxed{} = \boxed{}$$

2 eggs were taken away.



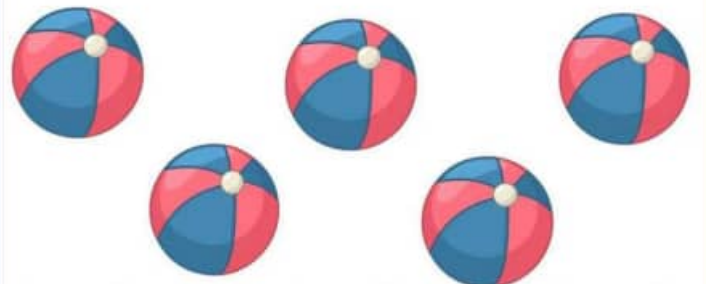
$$\boxed{} - \boxed{2} = \boxed{}$$

3 candies were taken away.



$$\boxed{} - \boxed{3} = \boxed{}$$

3 balls were taken away.

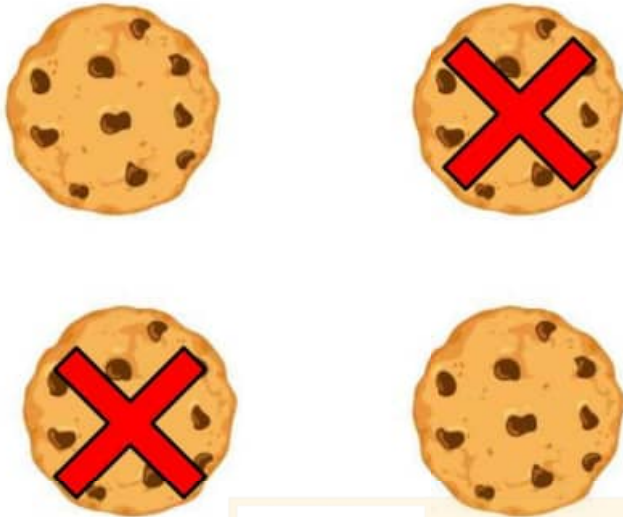


$$\boxed{} - \boxed{} = \boxed{}$$



Subtraction Sentence

Count the objects and complete the subtraction sentence.

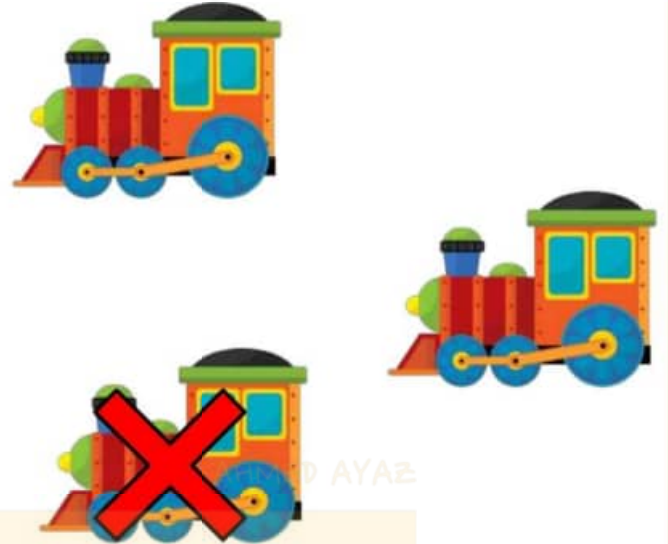


4

take away

2

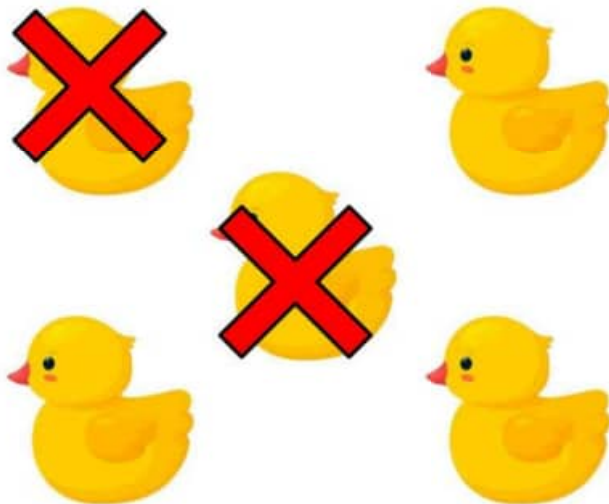
is



3

take away

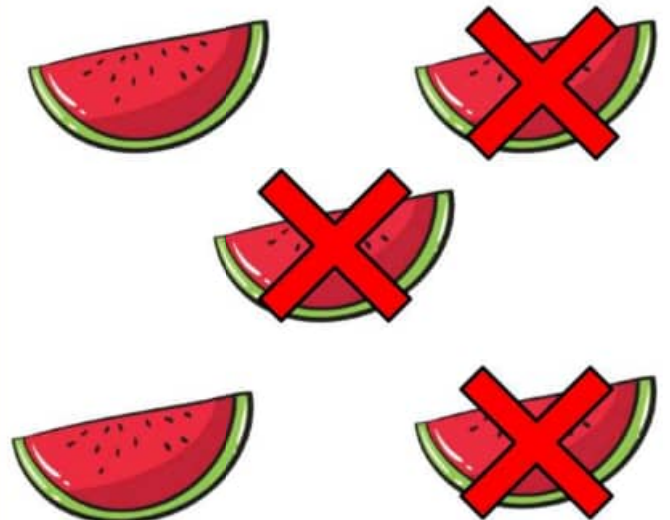
is



5

take away

is



take away

is



Subtraction Sentence

Draw a cross on the required objects and complete the blanks.

The cat ate 2 mice. Draw a cross on 2 mice and complete the subtraction sentence.



take away is

The monkey ate 4 bananas. Draw a cross on 4 bananas and complete the subtraction sentence.



take away is

Mike ate 3 cookies. Draw a cross on 3 cookies and complete the subtraction sentence.




take away is



Think Addition to Subtract

Find the missing number.



4, 5, 6, 7


7

-

3

=

4




15

-

8

=




14

-

9

=




12

-

9

=



17

-

13

=





NAME _____

$5 - 3$

=

$3 - 3$

=

$9 - 3$

=

AHMED AYAZ



$8 - 3$

=

$6 - 3$

=

$7 - 3$

=

$10 - 3$

=

$4 - 3$

=





NAME _____



$$\begin{array}{r} - \\ \hline \end{array} \begin{array}{r} 4 \\ 3 \end{array}$$

$$\begin{array}{r} - \\ \hline \end{array} \begin{array}{r} 7 \\ 3 \end{array}$$

$$\begin{array}{r} - \\ \hline \end{array} \begin{array}{r} 8 \\ 3 \end{array}$$

$$\begin{array}{r} - \\ \hline \end{array} \begin{array}{r} 9 \\ 3 \end{array}$$

$$\begin{array}{r} - \\ \hline \end{array} \begin{array}{r} 6 \\ 3 \end{array}$$

$$\begin{array}{r} - \\ \hline \end{array} \begin{array}{r} 3 \\ 3 \end{array}$$

$$\begin{array}{r} - \\ \hline \end{array} \begin{array}{r} 5 \\ 3 \end{array}$$





NAME _____

$2 + 3 = \underline{\hspace{2cm}}$

$1 + 3 = \underline{\hspace{2cm}}$

$3 + 2 = \underline{\hspace{2cm}}$

$5 - 3 = \underline{\hspace{2cm}}$

$4 - 3 = \underline{\hspace{2cm}}$

$6 - 3 = \underline{\hspace{2cm}}$

$3 + 4 = \underline{\hspace{2cm}}$

$5 + 3 = \underline{\hspace{2cm}}$

$4 + 3 = \underline{\hspace{2cm}}$

$10 - 3 = \underline{\hspace{2cm}}$

$8 - 3 = \underline{\hspace{2cm}}$

$9 - 3 = \underline{\hspace{2cm}}$

$7 - 3 = \underline{\hspace{2cm}}$

$6 + 3 = \underline{\hspace{2cm}}$

$3 + 6 = \underline{\hspace{2cm}}$

$7 + 3 = \underline{\hspace{2cm}}$





NAME _____



$$\begin{array}{r} 7 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 2 \\ \hline \end{array}$$





NAME _____



$3 + 2 = \underline{\hspace{2cm}}$

$2 + 4 = \underline{\hspace{2cm}}$

$2 + 2 = \underline{\hspace{2cm}}$

$9 - 2 = \underline{\hspace{2cm}}$

$2 + 1 = \underline{\hspace{2cm}}$

$7 - 2 = \underline{\hspace{2cm}}$

$4 - 2 = \underline{\hspace{2cm}}$

$6 - 2 = \underline{\hspace{2cm}}$

$5 - 2 = \underline{\hspace{2cm}}$

$8 - 2 = \underline{\hspace{2cm}}$

$3 - 2 = \underline{\hspace{2cm}}$

$7 + 2 = \underline{\hspace{2cm}}$

$5 + 2 = \underline{\hspace{2cm}}$

$2 + 7 = \underline{\hspace{2cm}}$

$4 + 2 = \underline{\hspace{2cm}}$

$2 + 8 = \underline{\hspace{2cm}}$



Compare Using Bar Model

Use the bar model to complete the sentences.

Apples	<div style="border: 1px solid black; padding: 5px; display: inline-block;">16</div>	There are <div style="border: 1px solid black; padding: 2px 10px;">() more</div> apples than bananas.
Bananas	<div style="border: 1px solid black; padding: 5px; display: inline-block;">11</div> <div style="border: 1px dashed black; padding: 5px; display: inline-block;">5</div>	There are <div style="border: 1px solid black; padding: 2px 10px;">() fewer</div> bananas than apples.

Cookies	<div style="border: 1px solid black; padding: 5px; display: inline-block;">20</div>	There are <div style="border: 1px solid black; padding: 5px 20px;"></div> cookies than muffins.
Muffins	<div style="border: 1px solid black; padding: 5px; display: inline-block;">18</div> <div style="border: 1px dashed black; padding: 5px; display: inline-block;">2</div>	There are <div style="border: 1px solid black; padding: 5px 20px;"></div> muffins than cookies.

Sheep	<div style="border: 1px solid black; padding: 5px; display: inline-block;">15</div>	There are <div style="border: 1px solid black; padding: 5px 20px;"></div> cows than sheep.
Cows	<div style="border: 1px solid black; padding: 5px; display: inline-block;">6</div> <div style="border: 1px dashed black; padding: 5px; display: inline-block;">9</div>	There are <div style="border: 1px solid black; padding: 5px 20px;"></div> sheep than cows.

Chairs	<div style="border: 1px solid black; padding: 5px; display: inline-block;">19</div>	There are <div style="border: 1px solid black; padding: 5px 20px;"></div> chairs than tables.
Tables	<div style="border: 1px solid black; padding: 5px; display: inline-block;">13</div> <div style="border: 1px dashed black; padding: 5px; display: inline-block;">6</div>	There are <div style="border: 1px solid black; padding: 5px 20px;"></div> tables than chairs.

Toys	<div style="border: 1px solid black; padding: 5px; display: inline-block;">17</div>	There are <div style="border: 1px solid black; padding: 5px 20px;"></div> books than toys.
Books	<div style="border: 1px solid black; padding: 5px; display: inline-block;">11</div> <div style="border: 1px dashed black; padding: 5px; display: inline-block;">6</div>	There are <div style="border: 1px solid black; padding: 5px 20px;"></div> toys than books.



How Many Are Left?

Fill in the blanks by counting the number of objects that are left.

1 bird flew away. Draw a cross on 1 bird. Write how many birds are left.



birds are left.

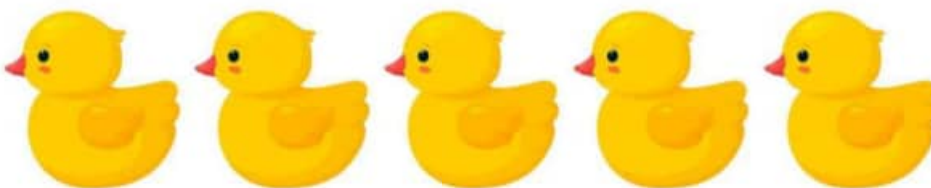
AHMED AYAZ

3 trains drove away. Draw a cross on 3 trains. Write how many trains are left.



trains are left.

2 ducks swam away. Draw a cross on 2 ducks. Write how many ducks are left.



ducks are left.



Compare Using Model

Use the bar model to complete the sentences.

Apples



Bananas



There are apples than bananas.

Candies



Doughnuts



There are doughnuts than candies.

Carrots



Chilies



There are chilies than carrots.

Fish



Birds



There are fish than birds.



Let's Find the Missing Number

Use the frame to solve the subtraction problem. Cross out the objects to find the missing number.

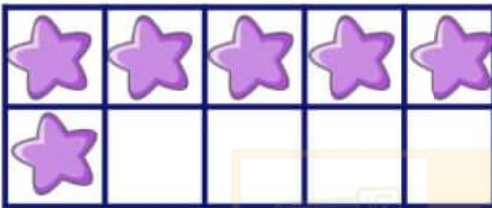


4

-

=

2

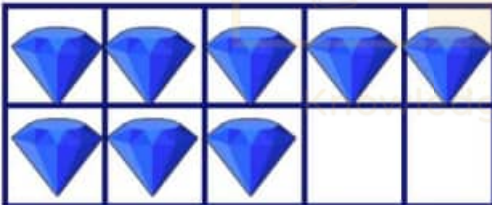


6

-

=

3

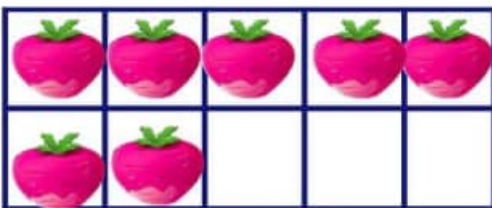


8

-

=

7

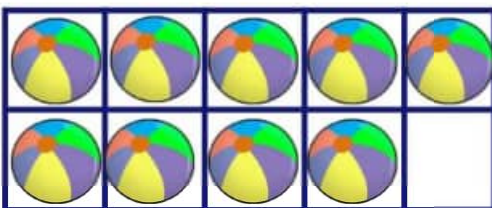


7

-

=

3



9

-

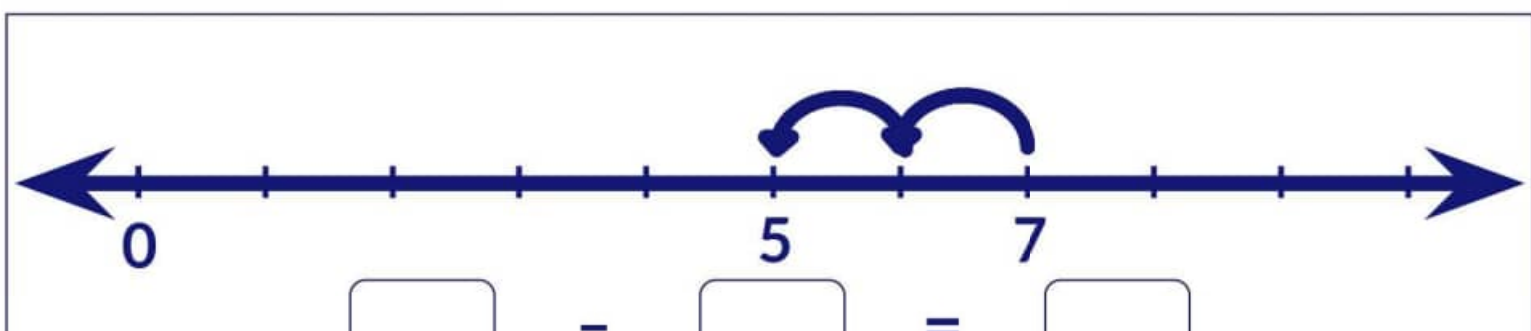
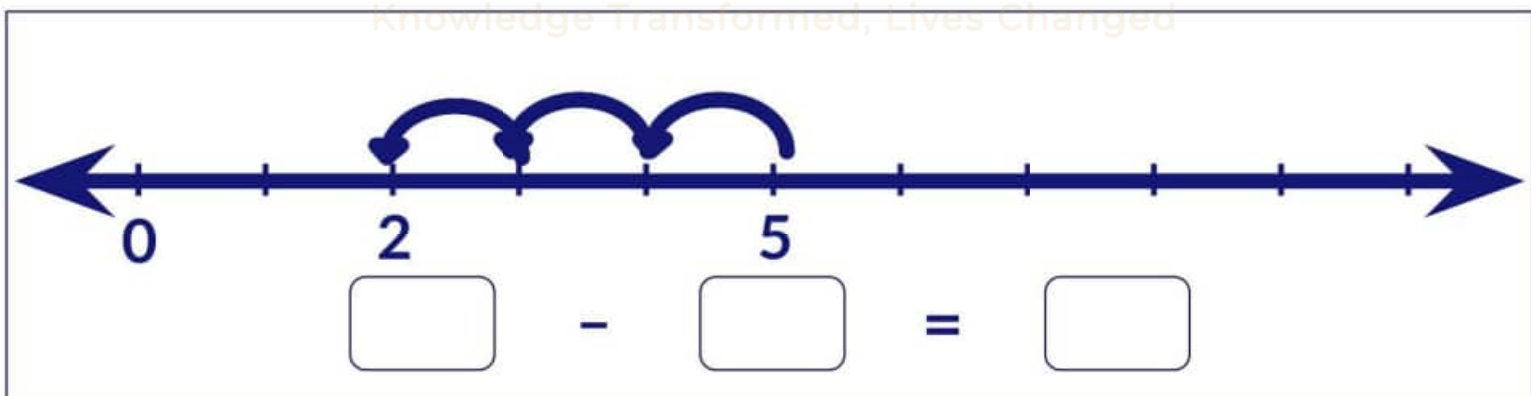
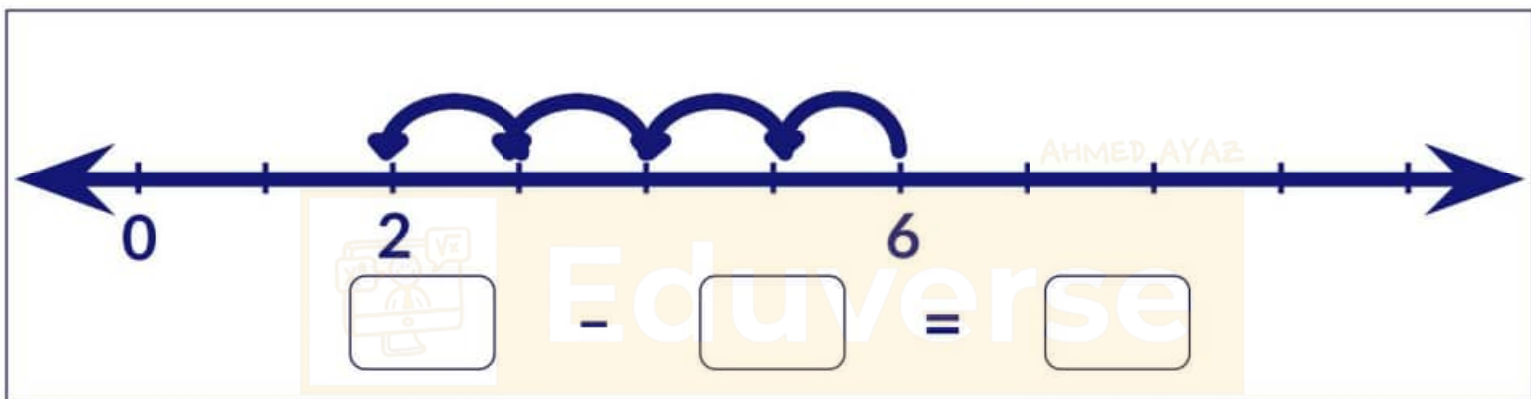
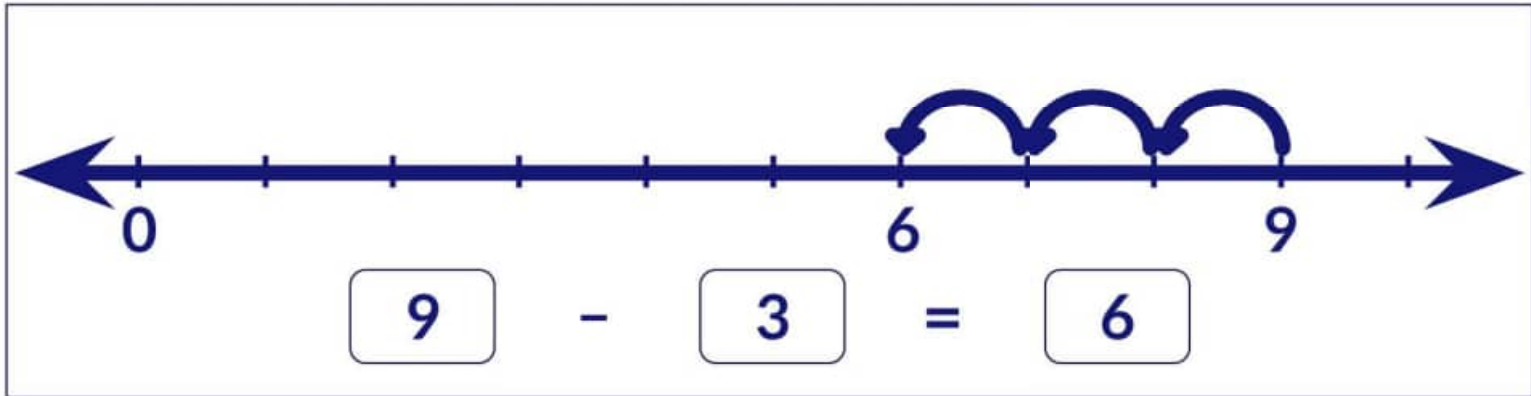
=

4



Count Back Using Number Line

Complete the subtraction sentence to match the number line.





NAME _____



$$\begin{array}{r} + \quad 1 \\ 1 \\ \hline \end{array}$$

$$\begin{array}{r} + \quad 2 \\ 1 \\ \hline \end{array}$$

$$\begin{array}{r} + \quad 1 \\ 2 \\ \hline \end{array}$$

$$\begin{array}{r} - \quad 5 \\ 1 \\ \hline \end{array}$$

$$\begin{array}{r} - \quad 2 \\ 1 \\ \hline \end{array}$$

$$\begin{array}{r} - \quad 3 \\ 1 \\ \hline \end{array}$$

$$\begin{array}{r} + \quad 4 \\ 1 \\ \hline \end{array}$$

$$\begin{array}{r} + \quad 6 \\ 1 \\ \hline \end{array}$$

Knowledge Transformed, Lives Changed

$$\begin{array}{r} + \quad 1 \\ 5 \\ \hline \end{array}$$

$$\begin{array}{r} - \quad 7 \\ 1 \\ \hline \end{array}$$

$$\begin{array}{r} - \quad 8 \\ 1 \\ \hline \end{array}$$

$$\begin{array}{r} - \quad 6 \\ 1 \\ \hline \end{array}$$

$$\begin{array}{r} - \quad 10 \\ 1 \\ \hline \end{array}$$

$$\begin{array}{r} + \quad 9 \\ 1 \\ \hline \end{array}$$

$$\begin{array}{r} + \quad 1 \\ 9 \\ \hline \end{array}$$

$$\begin{array}{r} + \quad 8 \\ 1 \\ \hline \end{array}$$





NAME _____



$$\begin{array}{r} + \\ \hline 1 \\ 1 \end{array}$$

$$\begin{array}{r} + \\ \hline 7 \\ 1 \end{array}$$

$$\begin{array}{r} + \\ \hline 6 \\ 1 \end{array}$$

$$\begin{array}{r} + \\ \hline 9 \\ 1 \end{array}$$

$$\begin{array}{r} + \\ \hline 3 \\ 1 \end{array}$$

$$\begin{array}{r} + \\ \hline 5 \\ 1 \end{array}$$

$$\begin{array}{r} + \\ \hline 2 \\ 1 \end{array}$$





NAME _____



$$\begin{array}{r} + \\ \hline \end{array} \begin{array}{r} 2 \\ 1 \end{array}$$

$$\begin{array}{r} + \\ \hline \end{array} \begin{array}{r} 3 \\ 1 \end{array}$$

$$\begin{array}{r} + \\ \hline \end{array} \begin{array}{r} 1 \\ 2 \end{array}$$

$$\begin{array}{r} + \\ \hline \end{array} \begin{array}{r} 1 \\ 3 \end{array}$$

$$\begin{array}{r} + \\ \hline \end{array} \begin{array}{r} 2 \\ 3 \end{array}$$

$$\begin{array}{r} + \\ \hline \end{array} \begin{array}{r} 1 \\ 1 \end{array}$$

$$\begin{array}{r} + \\ \hline \end{array} \begin{array}{r} 1 \\ 4 \end{array}$$





NAME _____



$$\begin{array}{r} + \quad 1 \\ 3 \\ \hline \end{array}$$

$$\begin{array}{r} + \quad 3 \\ 2 \\ \hline \end{array}$$

$$\begin{array}{r} + \quad 2 \\ 3 \\ \hline \end{array}$$

$$\begin{array}{r} - \quad 4 \\ 3 \\ \hline \end{array}$$

$$\begin{array}{r} - \quad 5 \\ 3 \\ \hline \end{array}$$

$$\begin{array}{r} - \quad 6 \\ 3 \\ \hline \end{array}$$

$$\begin{array}{r} + \quad 4 \\ 3 \\ \hline \end{array}$$

$$\begin{array}{r} + \quad 5 \\ 3 \\ \hline \end{array}$$

Knowledge Transformed, Lives Changed

$$\begin{array}{r} + \quad 3 \\ 5 \\ \hline \end{array}$$

$$\begin{array}{r} - \quad 9 \\ 3 \\ \hline \end{array}$$

$$\begin{array}{r} - \quad 10 \\ 3 \\ \hline \end{array}$$

$$\begin{array}{r} - \quad 8 \\ 3 \\ \hline \end{array}$$

$$\begin{array}{r} - \quad 7 \\ 3 \\ \hline \end{array}$$

$$\begin{array}{r} + \quad 7 \\ 3 \\ \hline \end{array}$$

$$\begin{array}{r} + \quad 6 \\ 3 \\ \hline \end{array}$$

$$\begin{array}{r} + \quad 3 \\ 6 \\ \hline \end{array}$$





NAME _____



$$\begin{array}{r} + \quad 1 \\ 2 \\ \hline \end{array}$$

$$\begin{array}{r} + \quad 2 \\ 3 \\ \hline \end{array}$$

$$\begin{array}{r} + \quad 2 \\ 2 \\ \hline \end{array}$$

$$\begin{array}{r} - \quad 3 \\ 2 \\ \hline \end{array}$$

$$\begin{array}{r} - \quad 4 \\ 2 \\ \hline \end{array}$$

$$\begin{array}{r} - \quad 5 \\ 2 \\ \hline \end{array}$$

$$\begin{array}{r} + \quad 4 \\ 2 \\ \hline \end{array}$$

$$\begin{array}{r} + \quad 2 \\ 6 \\ \hline \end{array}$$



Eduverse

Knowledge Transformed, Lives Changed

$$\begin{array}{r} + \quad 5 \\ 2 \\ \hline \end{array}$$

$$\begin{array}{r} - \quad 10 \\ 2 \\ \hline \end{array}$$

$$\begin{array}{r} - \quad 7 \\ 2 \\ \hline \end{array}$$

$$\begin{array}{r} - \quad 9 \\ 2 \\ \hline \end{array}$$

$$\begin{array}{r} - \quad 6 \\ 2 \\ \hline \end{array}$$

$$\begin{array}{r} + \quad 8 \\ 2 \\ \hline \end{array}$$

$$\begin{array}{r} + \quad 2 \\ 8 \\ \hline \end{array}$$

$$\begin{array}{r} + \quad 2 \\ 7 \\ \hline \end{array}$$





NAME _____



$$\begin{array}{r} + \\ \hline \end{array} \begin{array}{r} 2 \\ 2 \end{array}$$

$$\begin{array}{r} + \\ \hline \end{array} \begin{array}{r} 8 \\ 2 \end{array}$$

$$\begin{array}{r} + \\ \hline \end{array} \begin{array}{r} 7 \\ 2 \end{array}$$

$$\begin{array}{r} + \\ \hline \end{array} \begin{array}{r} 3 \\ 2 \end{array}$$

$$\begin{array}{r} + \\ \hline \end{array} \begin{array}{r} 5 \\ 2 \end{array}$$

$$\begin{array}{r} + \\ \hline \end{array} \begin{array}{r} 6 \\ 2 \end{array}$$

$$\begin{array}{r} + \\ \hline \end{array} \begin{array}{r} 4 \\ 2 \end{array}$$





NAME _____

$$\begin{array}{r} 6 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 2 \\ \hline \end{array}$$





NAME _____



$$\begin{array}{r} + \\ \hline 1 \\ 3 \end{array}$$

$$\begin{array}{r} + \\ \hline 2 \\ 1 \end{array}$$

$$\begin{array}{r} + \\ \hline 1 \\ 2 \end{array}$$

$$\begin{array}{r} + \\ \hline 4 \\ 1 \end{array}$$

$$\begin{array}{r} + \\ \hline 1 \\ 4 \end{array}$$

$$\begin{array}{r} + \\ \hline 1 \\ 0 \end{array}$$

$$\begin{array}{r} + \\ \hline 3 \\ 1 \end{array}$$





NAME _____

$$\begin{array}{r} 1 \\ + \quad 2 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + \quad 8 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + \quad 1 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + \quad 1 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + \quad 6 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + \quad 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + \quad 1 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + \quad 1 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + \quad 4 \\ \hline \end{array}$$





NAME _____

$$\begin{array}{r} 2 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 2 \\ \hline \end{array}$$





NAME _____

$$\begin{array}{r} 3 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 7 \\ \hline \end{array}$$





NAME _____

$$\begin{array}{r} 4 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 2 \\ \hline \end{array}$$





NAME _____



$$\begin{array}{r} + \\ \hline \end{array} \begin{array}{r} 5 \\ 1 \end{array}$$

$$\begin{array}{r} + \\ \hline \end{array} \begin{array}{r} 5 \\ 2 \end{array}$$

$$\begin{array}{r} + \\ \hline \end{array} \begin{array}{r} 5 \\ 4 \end{array}$$

$$\begin{array}{r} + \\ \hline \end{array} \begin{array}{r} 5 \\ 5 \end{array}$$

$$\begin{array}{r} + \\ \hline \end{array} \begin{array}{r} 4 \\ 5 \end{array}$$

$$\begin{array}{r} + \\ \hline \end{array} \begin{array}{r} 5 \\ 3 \end{array}$$

$$\begin{array}{r} + \\ \hline \end{array} \begin{array}{r} 1 \\ 5 \end{array}$$



Addition & Subtraction

Use your fingers to add or subtract.

$$\boxed{3} + \boxed{1} = \boxed{}$$

$$\boxed{4} + \boxed{2} = \boxed{}$$

$$\boxed{5} + \boxed{3} = \boxed{}$$

$$\boxed{8} + \boxed{1} = \boxed{}$$

$$\boxed{4} - \boxed{1} = \boxed{}$$

$$\boxed{7} - \boxed{1} = \boxed{}$$

$$\boxed{5} - \boxed{2} = \boxed{}$$

$$\boxed{8} - \boxed{3} = \boxed{}$$





NAME _____



$$\begin{array}{r} 4 \\ + 5 \\ \hline \square \end{array}$$

$$\begin{array}{r} 1 \\ + \square \\ \hline 5 \end{array}$$

$$\begin{array}{r} 7 \\ + \square \\ \hline \square 0 \end{array}$$

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$$\begin{array}{r} 6 \\ + 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 5 \\ + \square \\ \hline \square 0 \end{array}$$

$$\begin{array}{r} 3 \\ + \square \\ \hline 6 \end{array}$$

$$\begin{array}{r} \square \\ + 6 \\ \hline \square 0 \end{array}$$

$$\begin{array}{r} 7 \\ + \square \\ \hline 9 \end{array}$$

$$\begin{array}{r} \square \\ + 1 \\ \hline 3 \end{array}$$



Add 3 Numbers

Add the numbers by making a 10 from two of the numbers.

Find the missing number.

$$6 + 4 + 2 = 10 + \underline{\quad}$$

$$7 + 9 + 1 = \underline{\quad} + 10$$

$$3 + 5 + 5 = 3 + \underline{\quad}$$

$$8 + 2 + 6 = \underline{\quad} + 6$$

$$9 + 4 + 1 = 10 + \underline{\quad}$$

$$3 + 8 + 7 = \underline{\quad} + 10$$

Find the missing numbers.

$$7 + 3 + 9 = 10 + \underline{\quad} = \underline{\quad} \quad 8 + 8 + 2 = \underline{\quad} + 8 = \underline{\quad}$$

$$4 + 9 + 1 = 4 + \underline{\quad} = \underline{\quad} \quad 7 + 4 + 6 = \underline{\quad} + 10 = \underline{\quad}$$

$$6 + 5 + 4 = 10 + \underline{\quad} = \underline{\quad} \quad 5 + 5 + 2 = \underline{\quad} + 2 = \underline{\quad}$$

Find the sum.

$$8 + 2 + 1 = \underline{\quad}$$

$$5 + 3 + 7 = \underline{\quad}$$

$$6 + 1 + 9 = \underline{\quad}$$

$$6 + 6 + 4 = \underline{\quad}$$

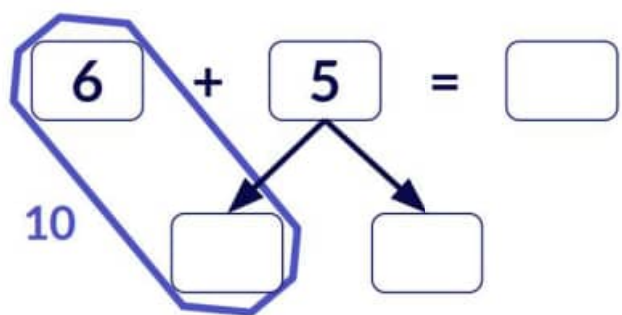
$$7 + 8 + 3 = \underline{\quad}$$

$$4 + 6 + 9 = \underline{\quad}$$



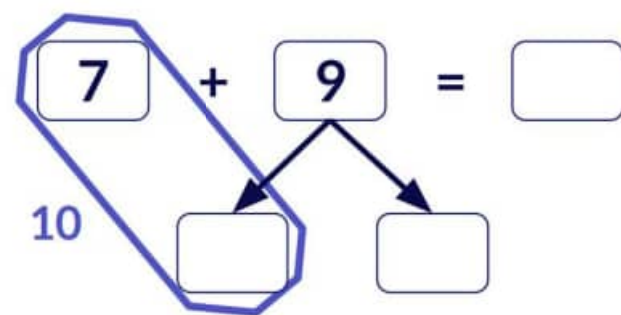
Add 2 Numbers

Add the numbers by making a 10.



$$\boxed{6} + \boxed{5} = \boxed{}$$

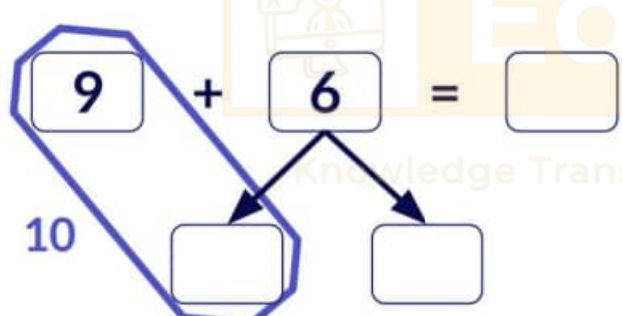
10



$$\boxed{7} + \boxed{9} = \boxed{}$$

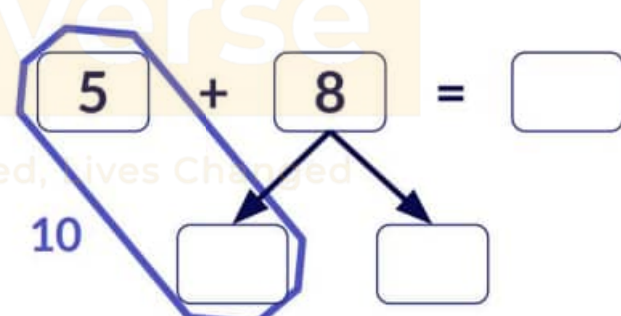
10

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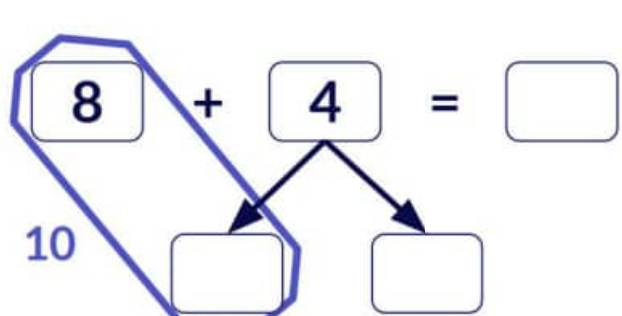
$$\boxed{9} + \boxed{6} = \boxed{}$$

10



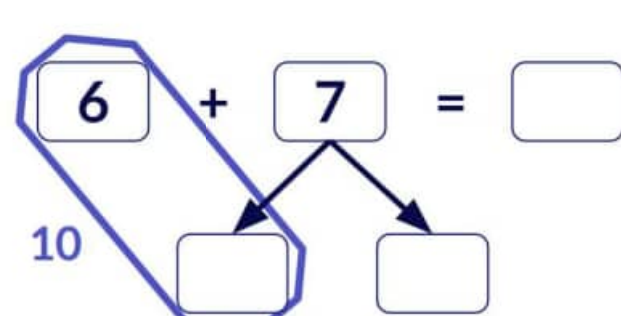
$$\boxed{5} + \boxed{8} = \boxed{}$$

10



$$\boxed{8} + \boxed{4} = \boxed{}$$

10



$$\boxed{6} + \boxed{7} = \boxed{}$$


10



Add 3 Numbers


Combine the two numbers that make a 10 and find the sum.

$$6 + 7 + 4 = ?$$



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$


$$9 + 1 + 4 = ?$$



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$


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$$3 + 8 + 7 = ?$$



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$9 + 5 + 5 = ?$$



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$8 + 2 + 1 = ?$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$7 + 5 + 3 = ?$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



Add 2 Numbers

Add the numbers by making a 10.

Find the missing numbers.

$$6 + 5 = 6 + 4 + \underline{\quad}$$

$$8 + 8 = 8 + \underline{\quad} + 6$$

$$9 + 7 = 9 + 1 + \underline{\quad}$$

$$7 + 6 = 7 + \underline{\quad} + 3$$

Find the missing numbers.

$$8 + 7 = \underline{\quad} + 5$$

$$6 + 6 = \underline{\quad} + 2$$

$$9 + 3 = 10 + \underline{\quad}$$

$$8 + 5 = 10 + \underline{\quad}$$

Find the missing numbers.

$$7 + 7 = 10 + \underline{\quad} = \underline{\quad}$$

$$9 + 8 = \underline{\quad} + 7 = \underline{\quad}$$

$$8 + 3 = \underline{\quad} + 1 = \underline{\quad}$$

$$9 + 7 = 10 + \underline{\quad} = \underline{\quad}$$

Find the sum.

$$6 + 5 = \underline{\quad}$$

$$7 + 5 = \underline{\quad}$$

$$9 + 9 = \underline{\quad}$$

$$8 + 6 = \underline{\quad}$$



Draw More to Make /

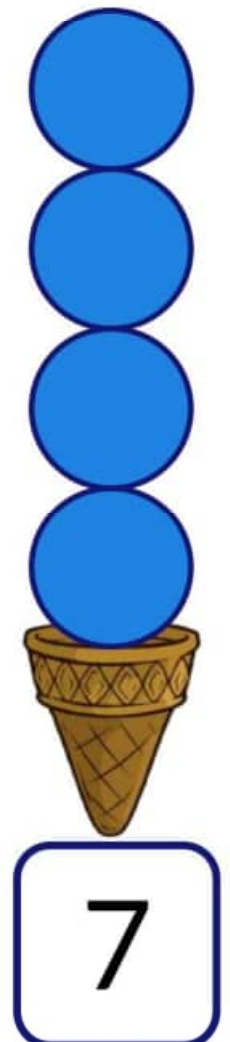
Draw more scoops and color them red so that the total number of scoops is the same as the number written below.

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Eduverse

Knowledge Transformed, Lives Changed



Draw More to Make 6

Draw more scoops and color them yellow so that the total number of scoops is the same as the number written below.

Activity area showing four ice cream cones with scoops. The goal is to draw more scoops (yellow) to make the total number of scoops equal to the number 6 written in the box below each cone.

Cone 1: 2 yellow scoops, 4 red scoops. Total scoops: 6. Box: 6.

Cone 2: 2 red scoops. Total scoops: 2. Box: 6.

Cone 3: 1 red scoop. Total scoops: 1. Box: 6.



Cone 4: 3 red scoops. Total scoops: 3. Box: 6.

Watermark: AHMED AYAZ, Eduverse, Knowledge Transformed, Lives Changed



Count All to Add

Count all the fingers to find the total.


 $+$


 $+$



 $=$

AHMED AYAZ


 $+$


 $+$

 $=$


 $+$


 $+$

 $=$



Make 5

Count the number of different objects in the frame and complete the sentence.



and make **5**



and make **5**

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and make **5**



and make **5**



and make **5**



and make **5**



Make Teen Numbers

Fill in the correct number to make teen numbers.

10 Flowers

1 0

4

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10 Toy Cars

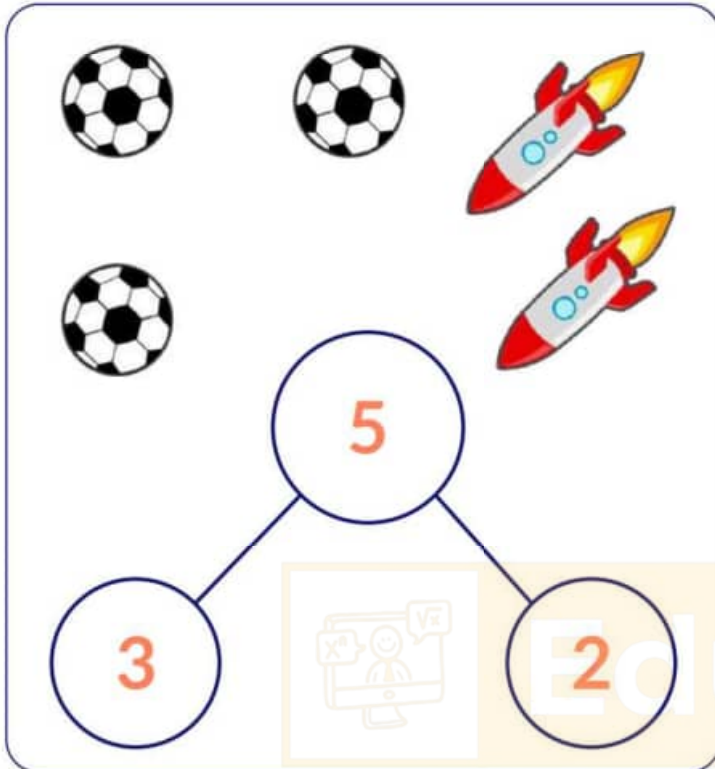
1 0

10 Gems

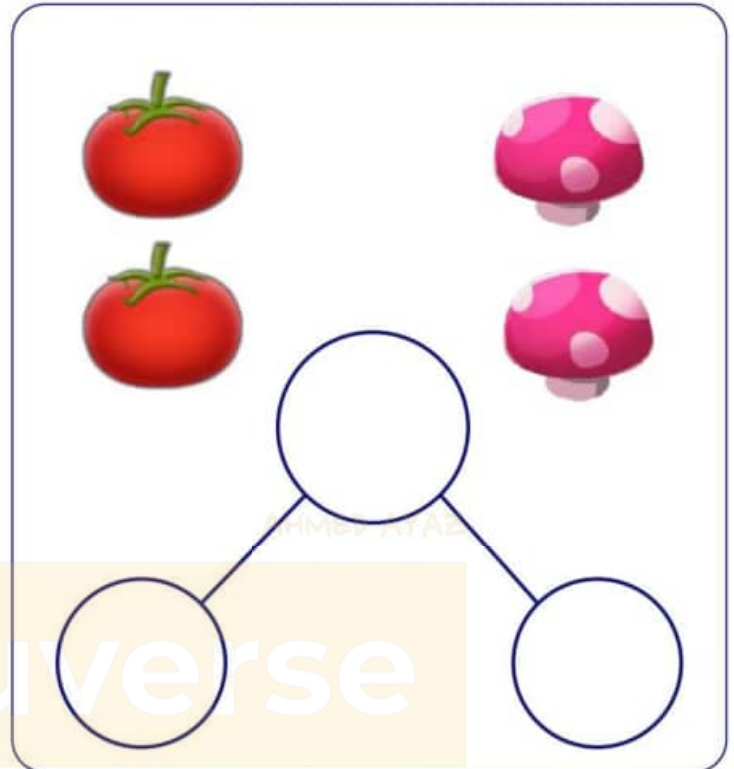


Number Bonds (A)

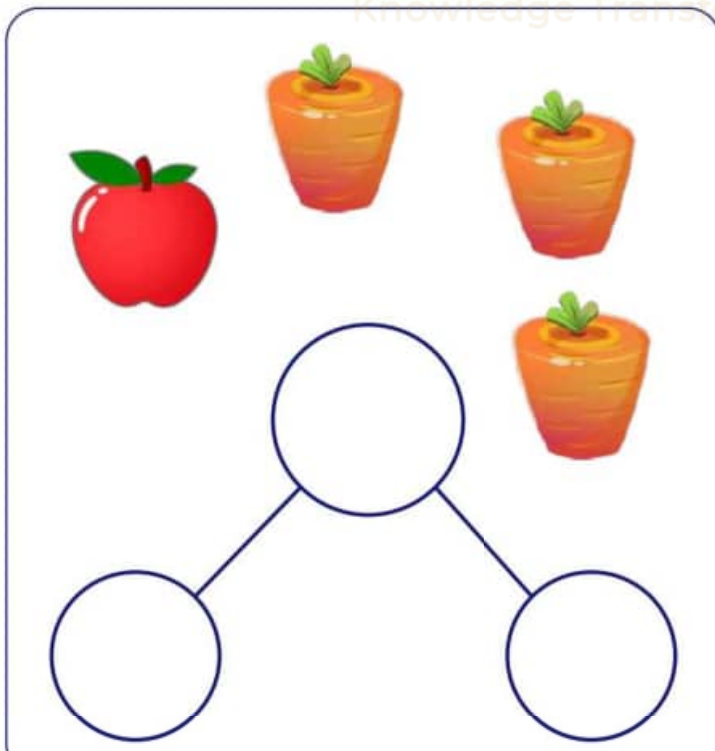
Write the numbers and complete the number bond.



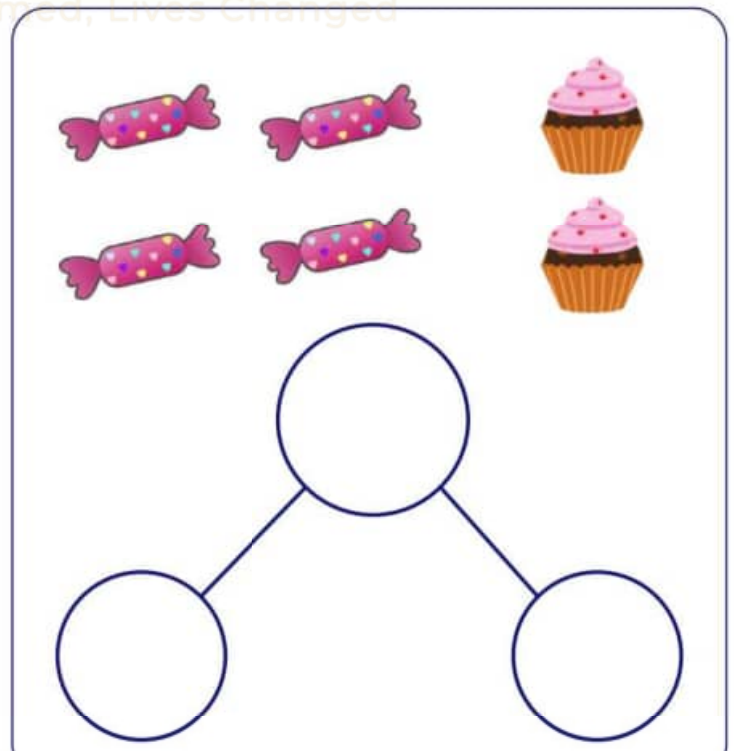
A number bond diagram with a top circle containing the number 5, a bottom-left circle containing the number 3, and a bottom-right circle containing the number 2. Above the circles are five soccer balls and two rockets.



A number bond diagram with three empty circles. Above the circles are two tomatoes and two mushrooms.



A number bond diagram with three empty circles. Above the circles are one apple and three carrots.



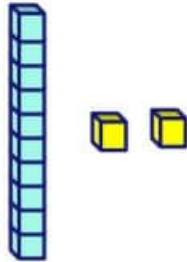
A number bond diagram with three empty circles. Above the circles are four candies and two cupcakes.



Let's Find 1 More/1 Less

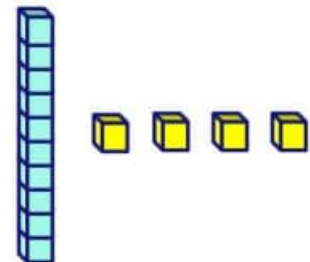
Circle 1 more/1 less than the number shown by the blocks.

Circle 1 more.



12 13 11

Circle 1 less.



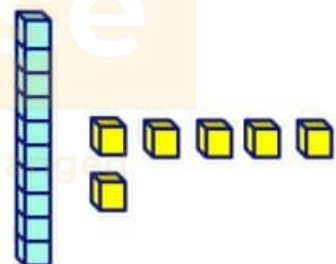
13 14 15

Circle 1 more.



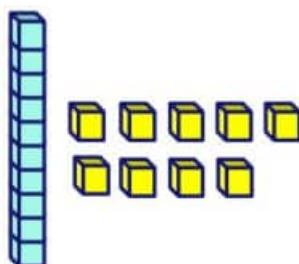
15 14 16

Circle 1 less.



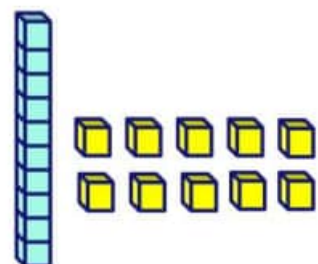
15 16 17

Circle 1 more.



20 18 19

Circle 1 less.



20 18 19

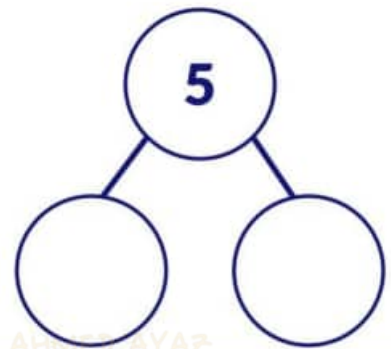
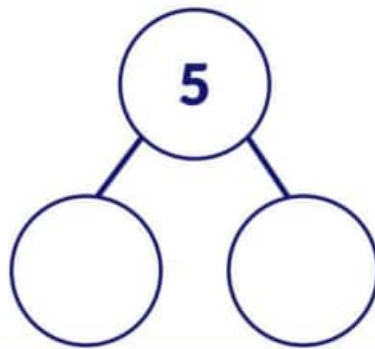
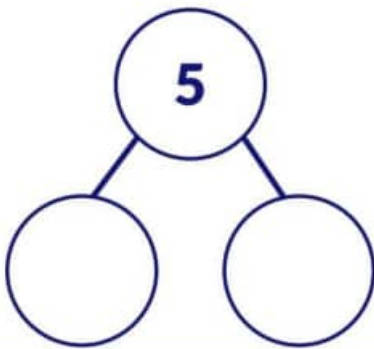


Number Bonds

Fill in the missing numbers.

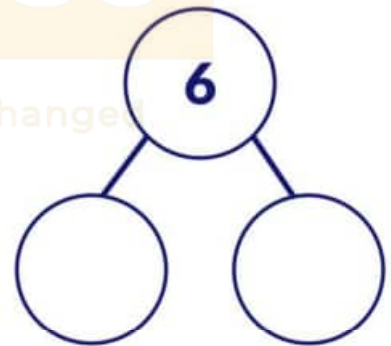
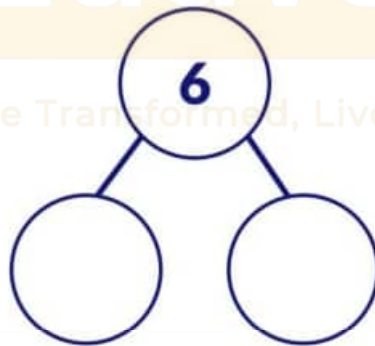
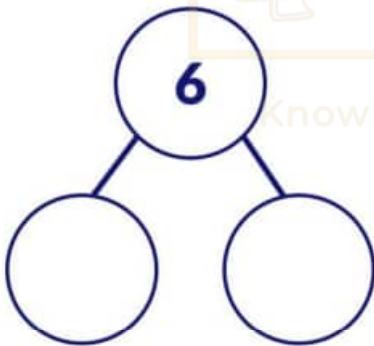
1

Write any 3 unique number bonds of 5.



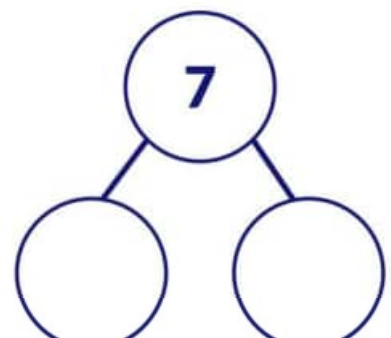
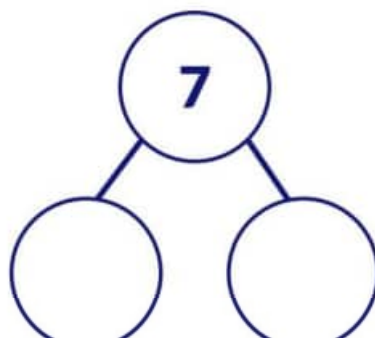
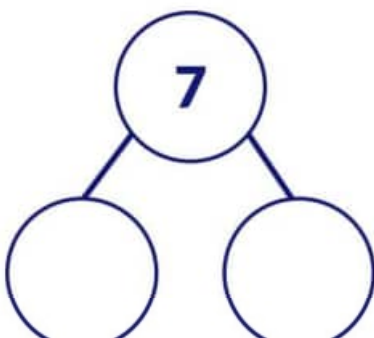
2

Write any 3 unique number bonds of 6.



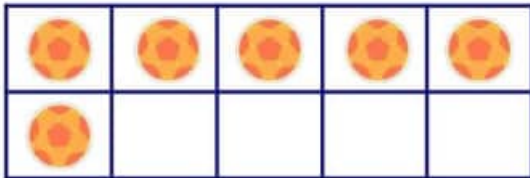
3

Write any 3 unique number bonds of 7.

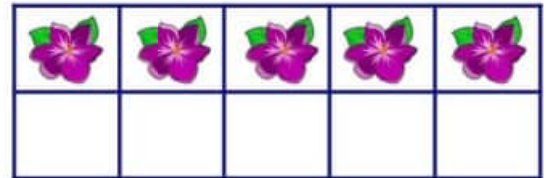


Make 10

Use the frame to find the missing number.



6 and make 10



5 and make 10

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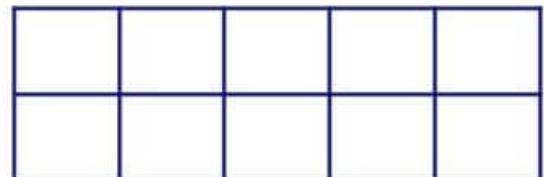
1 and make 10



3 and make 10



10 and make 10



0 and make 10

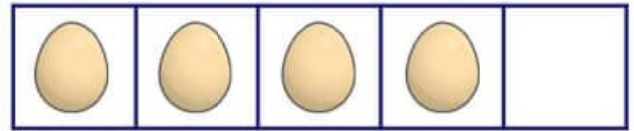


Make 5

Use the frame to find the missing number.



2 and make 5



4 and make 5

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3 and make 5



5 and make 5



0 and make 5

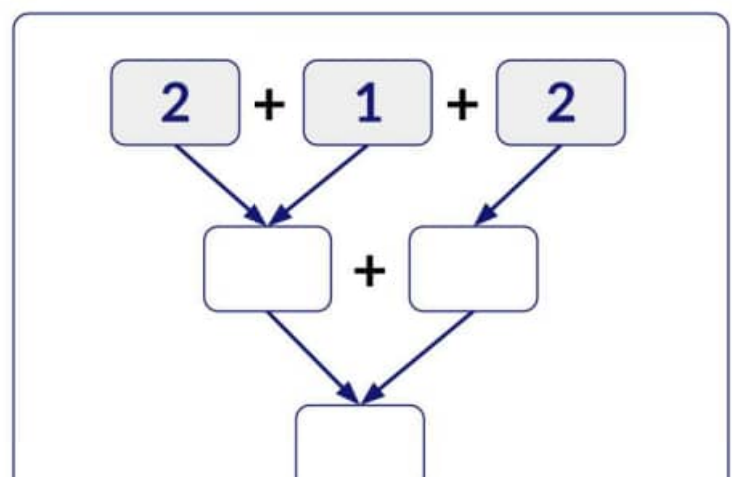
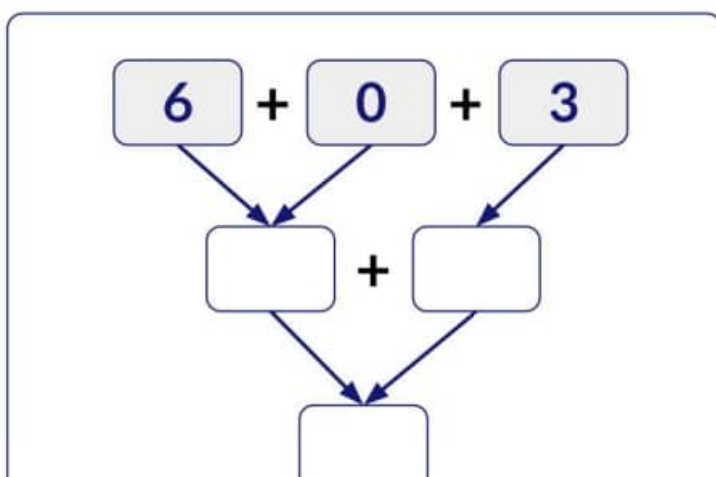
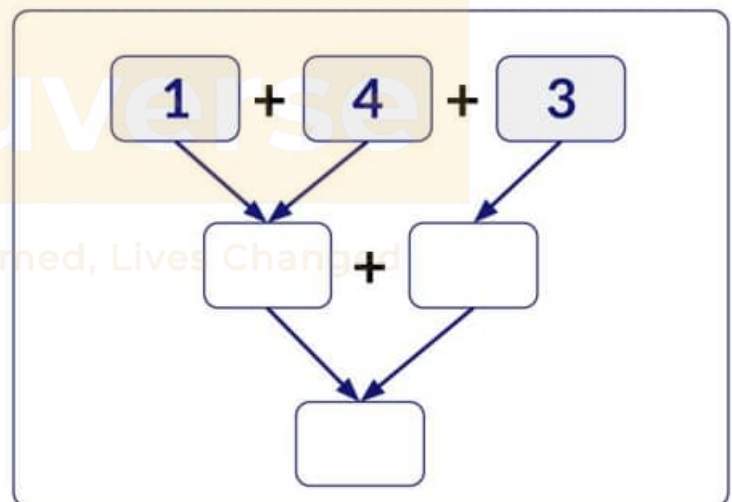
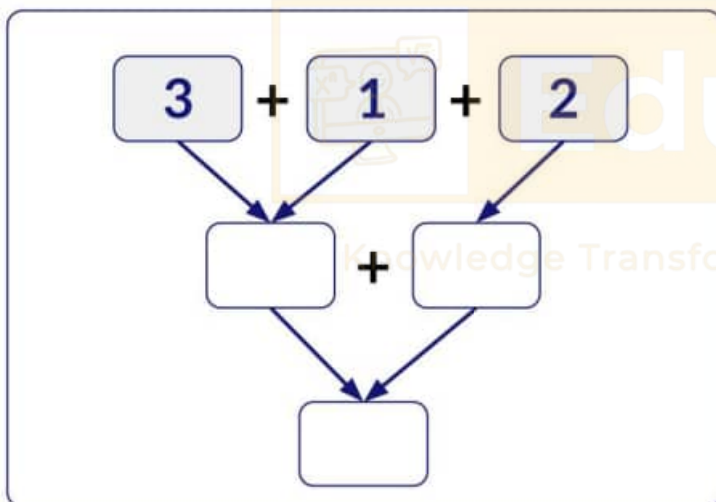
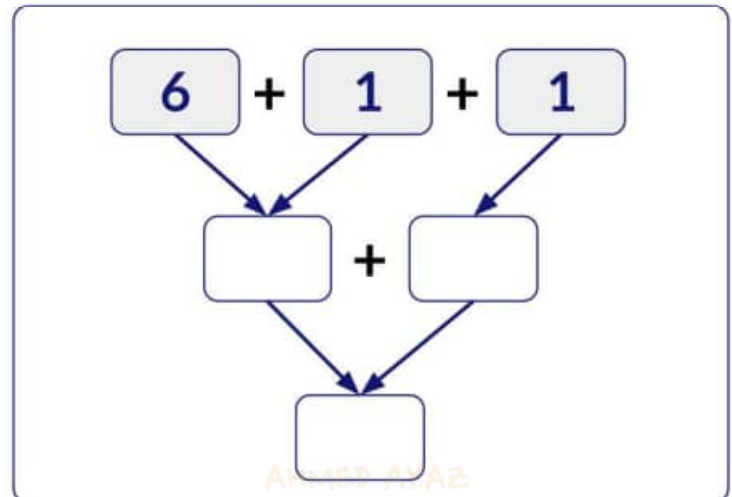
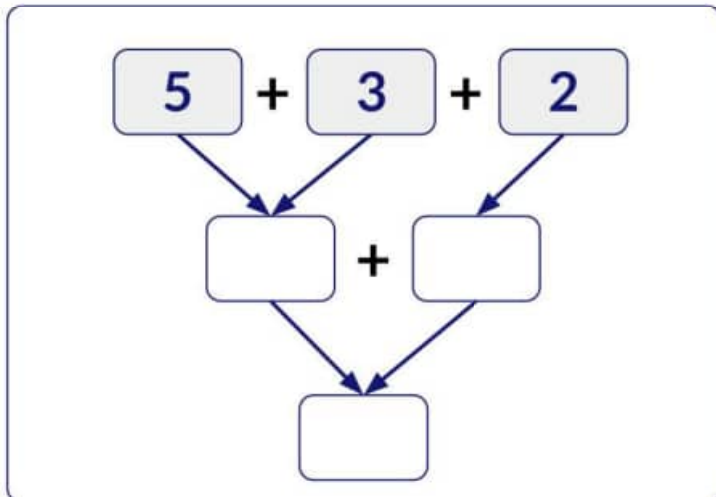


1 and make 5



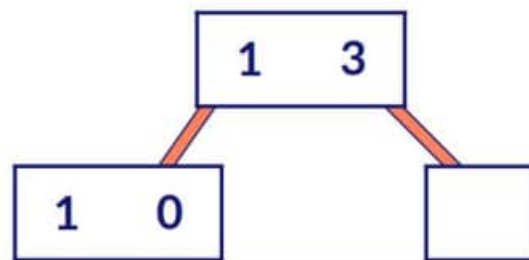
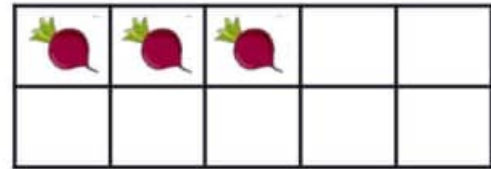
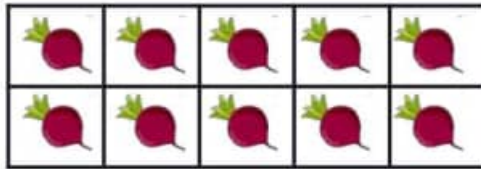
Addition of 3 Numbers

Fill in the missing numbers.

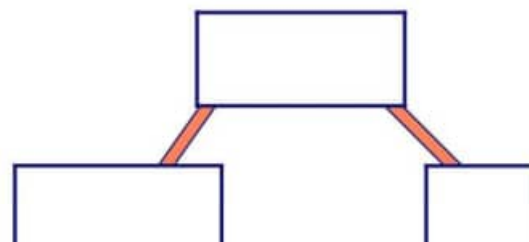
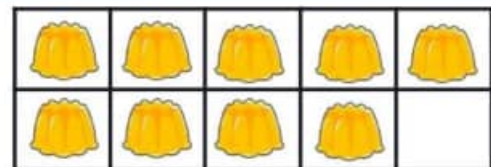
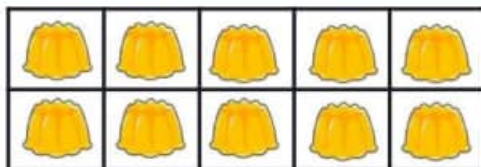
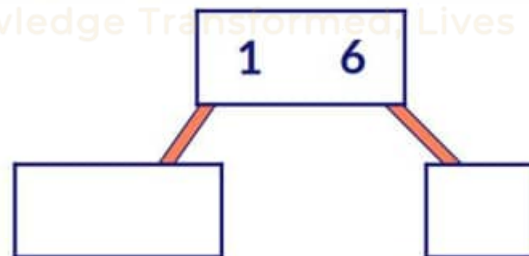
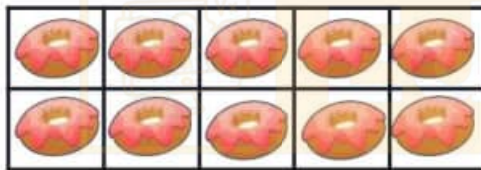


Decompose Teen Numbers

Fill in the correct number to decompose teen numbers.

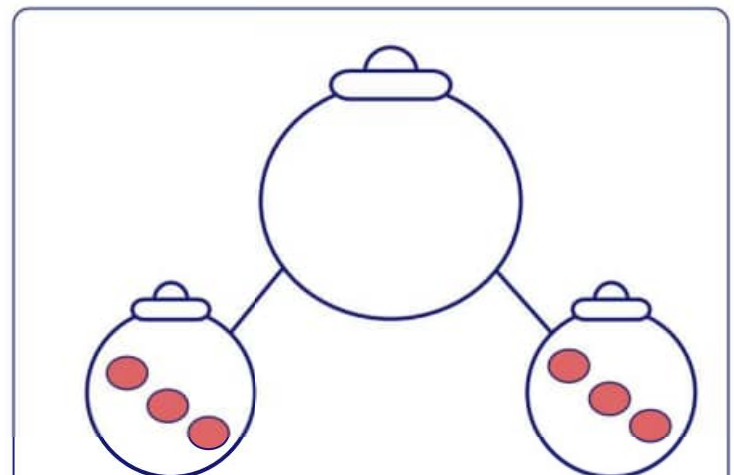
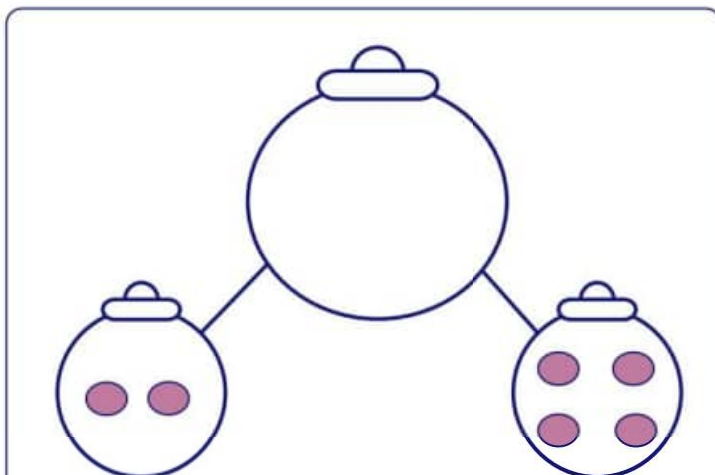
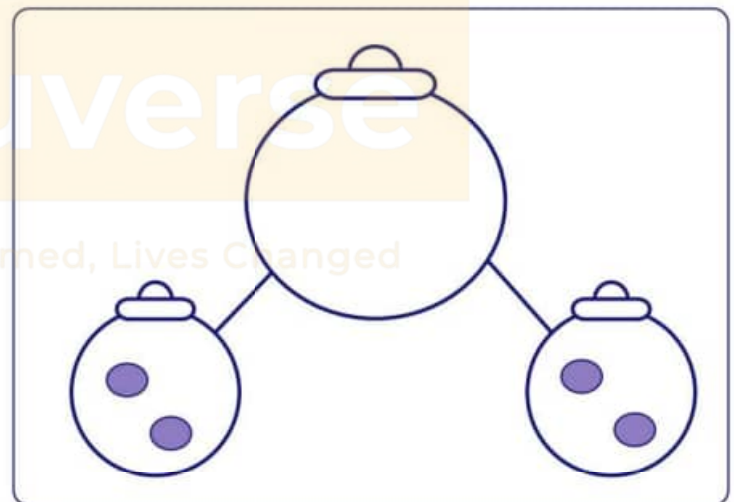
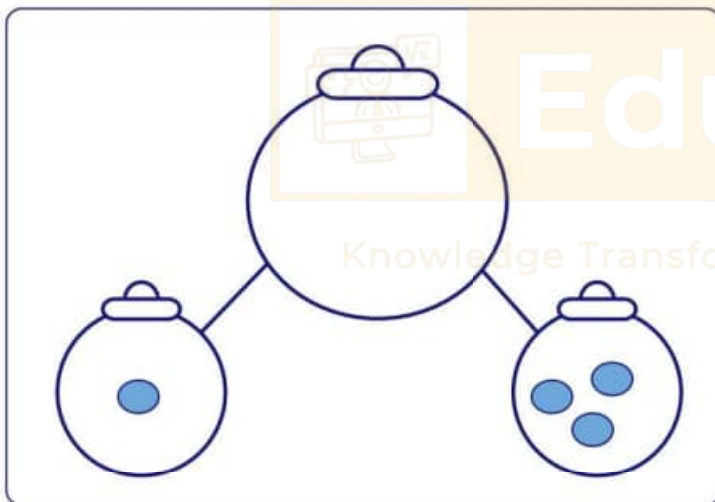
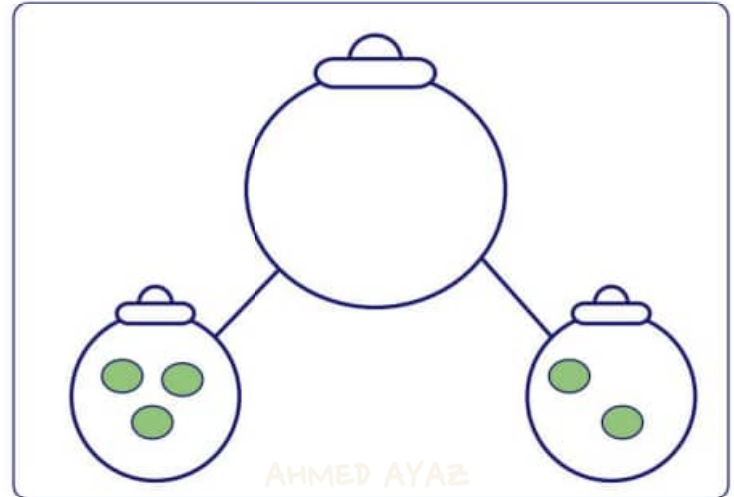
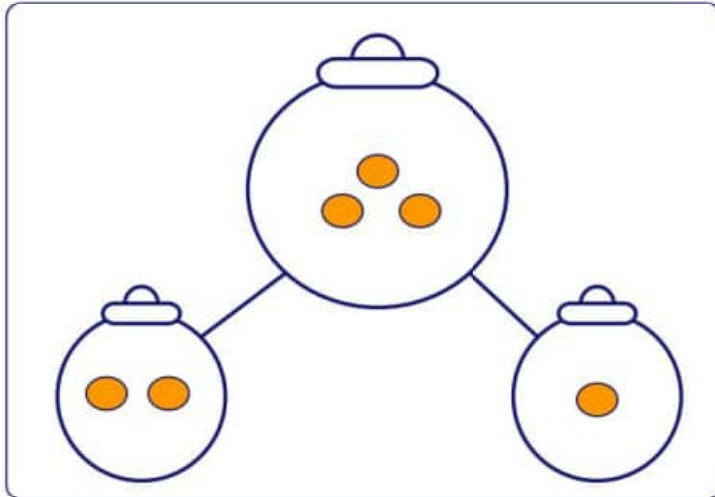


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Part-Part-Whole Model

Complete the number bonds by drawing the counters.



Make 10

Count the number of different objects in the frame and complete the sentence.

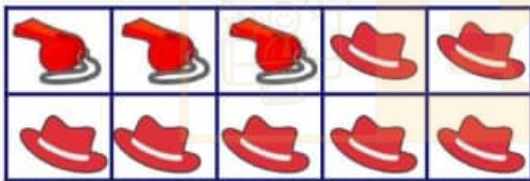


and make 10



and make 10

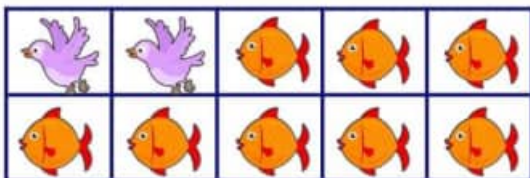
AHMED AYAZ



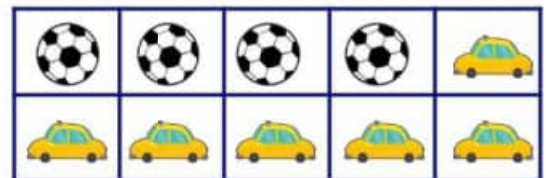
and make 10



and make 10



and make 10



and make 10



Anchor 10

Write the missing number.

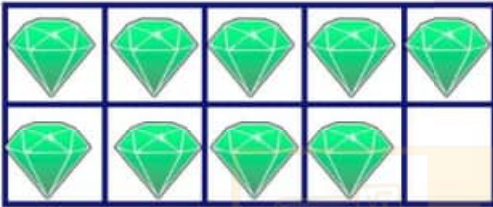


10

-

3

=



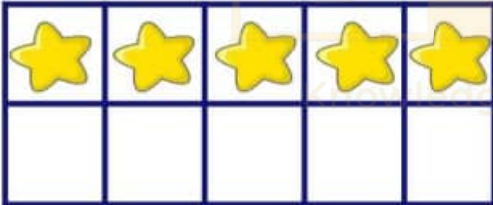
10

-

AHMED AYAZ

=

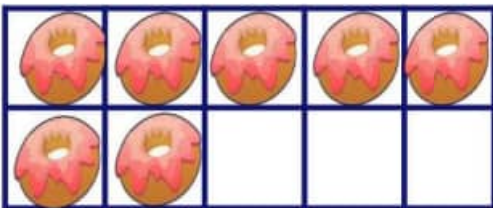
9



-

5

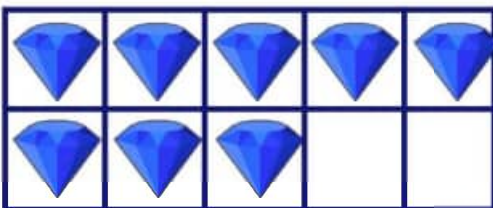
=



10

-

=



-

=

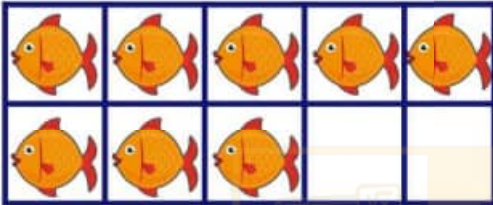


Anchor 5

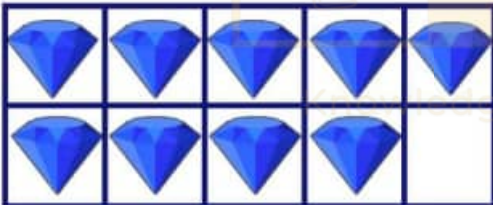
Write the missing number.



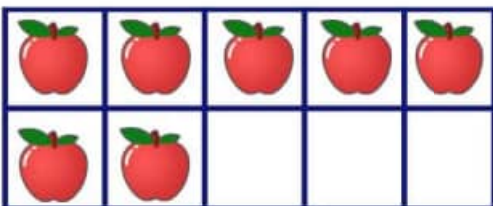
$$5 + 1 = \boxed{}$$



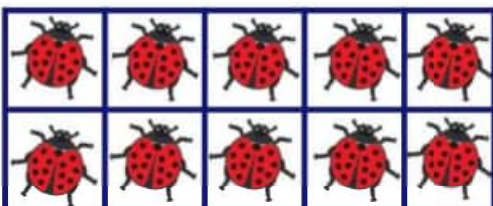
$$\boxed{} + 3 = \boxed{}$$



$$5 + \boxed{} = \boxed{}$$



$$5 + \boxed{} = \boxed{}$$

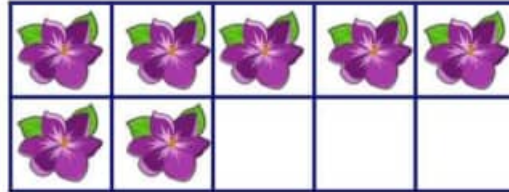


$$\boxed{} + 5 = \boxed{}$$



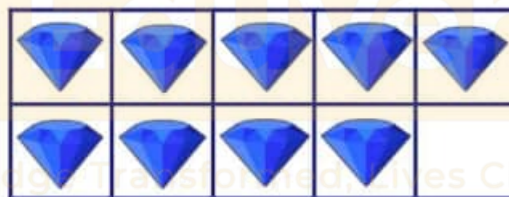
Anchor 5 & 10

Look at the pictures and fill the missing numbers.

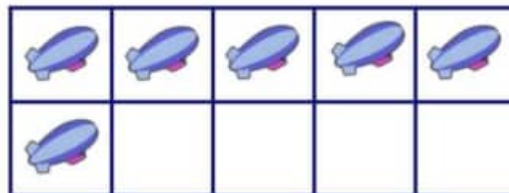


$$\boxed{5} + \boxed{} = \boxed{10} - \boxed{}$$

AHMED AYAZ



$$\boxed{5} + \boxed{} = \boxed{10} - \boxed{}$$










$$\boxed{5} + \boxed{} = \boxed{10} - \boxed{}$$



Add Using 10-Frame

Count the objects in the 10-frame and then fill in the blanks.

5

and

2

more is

7



				
				

5

and

AHMED

more is

5

andmore is

5

andmore is

5

andmore is



Addition Using Pictures

Look at the pictures and fill in the missing numbers to complete the addition sentence.



$$\boxed{} + \boxed{} + \boxed{} = \boxed{}$$



$$\boxed{} + \boxed{} + \boxed{} = \boxed{}$$



$$\boxed{} + \boxed{} + \boxed{} = \boxed{}$$



Anchor 5

Count the total number of dots on the ladybug and then fill in the blanks to complete the addition sentence.



$$5 + \square = \square$$



$$5 + \square = \square$$



$$5 + \square = \square$$



$$5 + \square = \square$$



$$5 + \square = \square$$

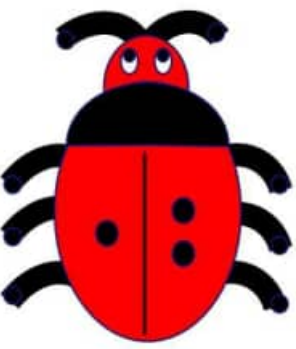
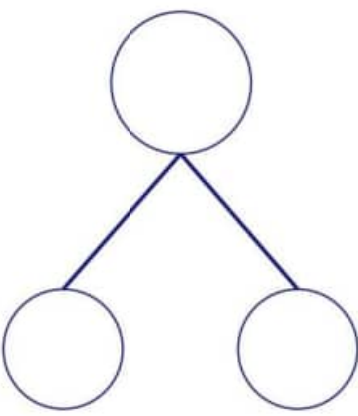
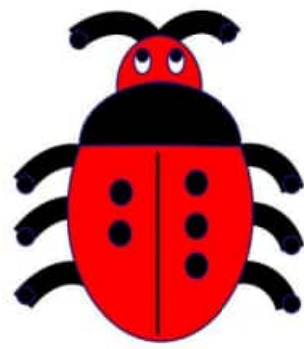
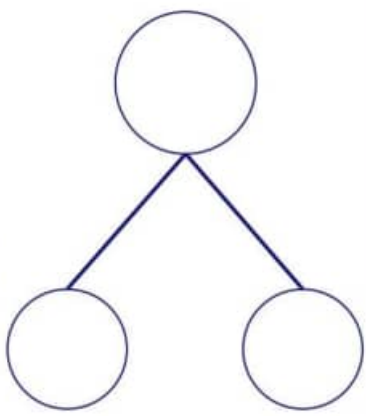


$$\square + \square = \square$$

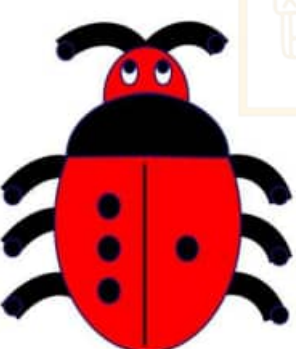
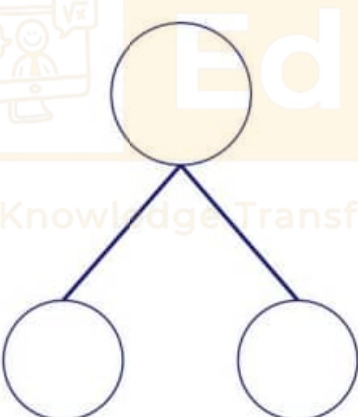

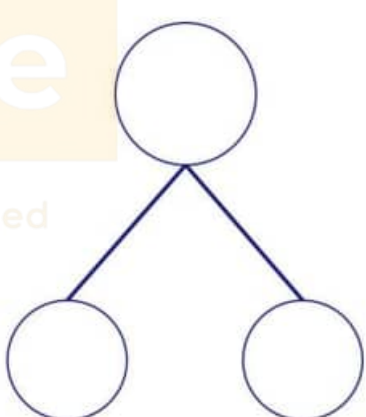

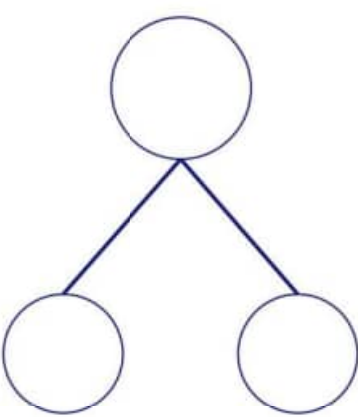
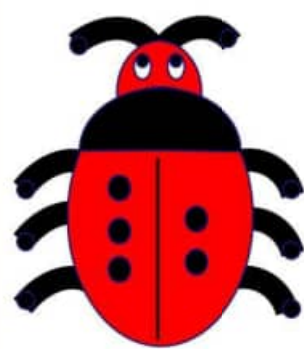
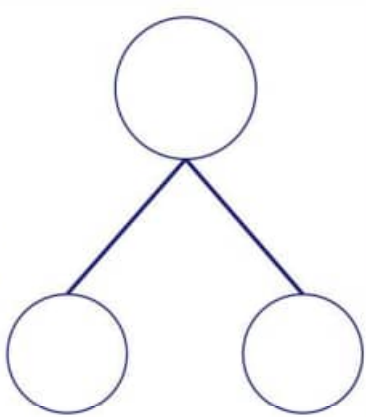


Number Bonds

Count the dots on the ladybug and use them to make number bonds.

AHMED AYAZ


Make 10

Draw more balloons and color them red so that the total number of balloons is the same as the number written on the left.

10



10



10



10



10



Make 9

Draw more balloons and color them red so that the total number of balloons is the same as the number written on the left.

9



9



9



9



9



Make 8

Draw more balloons and color them red so that the total number of balloons is the same as the number written on the left.

8



8



8



8



8



5 and Some More

Draw more balloons and color them red so that the total number of balloons is the same as the number written on the left.

6



8



AHMED AYAZ

7



10

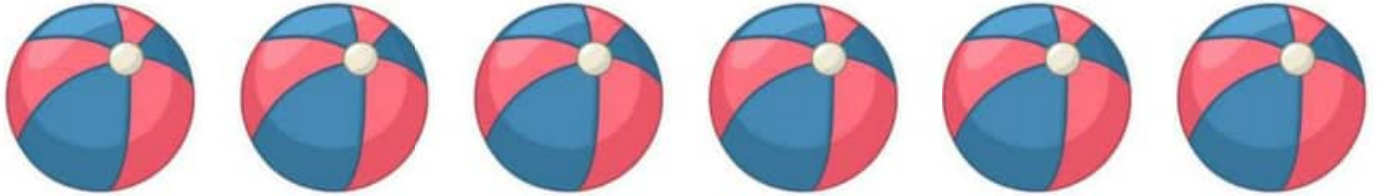


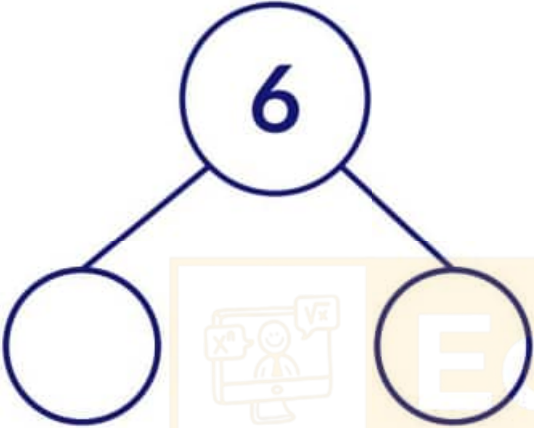
9



Number Bonds of 6

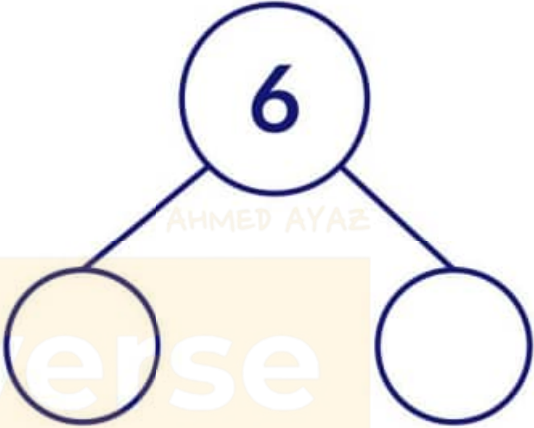
Complete the number bonds to make a total of 6 balls and then complete the number sentence.





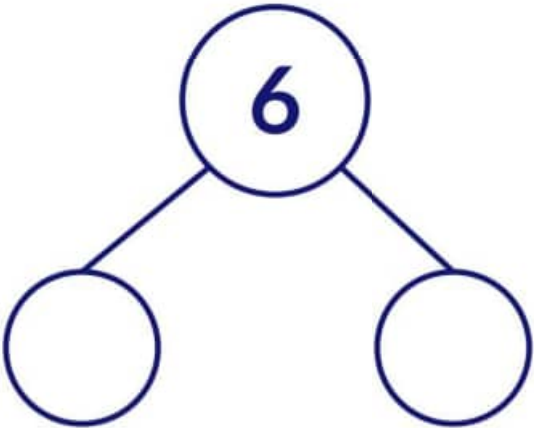
and

make



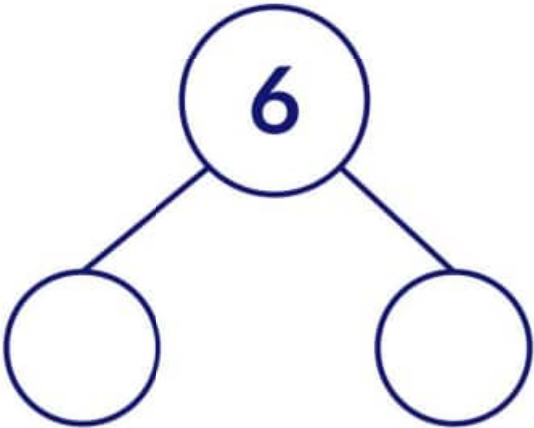
and

make



and

make



and

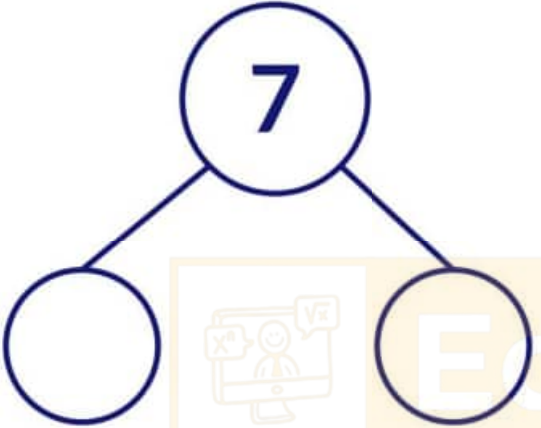
make




Number Bonds of 7


Complete the number bonds to make a total of 7 stars and then complete the number sentence.






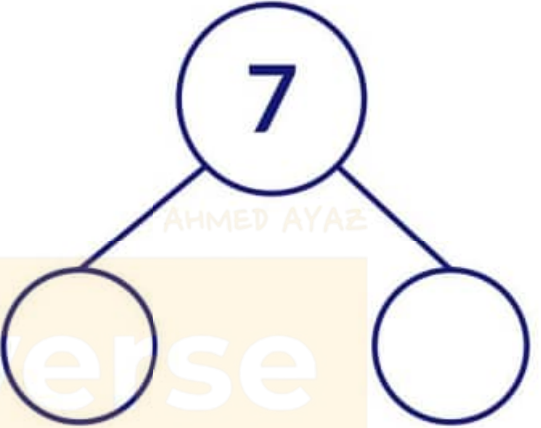



and




make






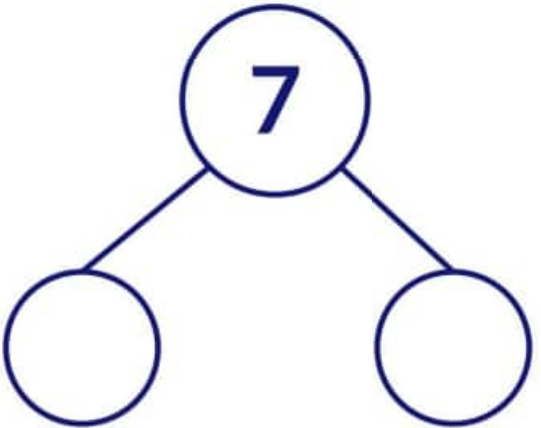



and




make






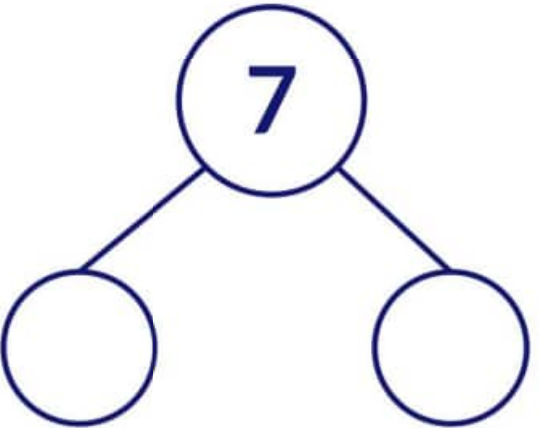



and




make








and



make



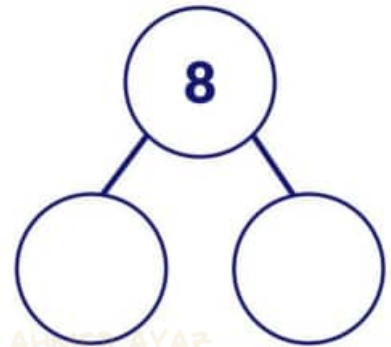
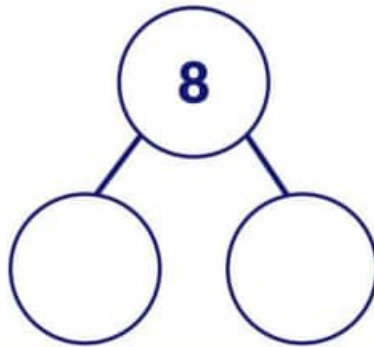
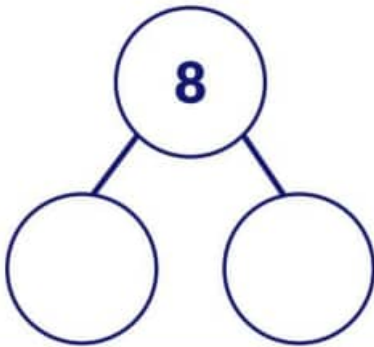


Number Bonds

Fill in the missing numbers.

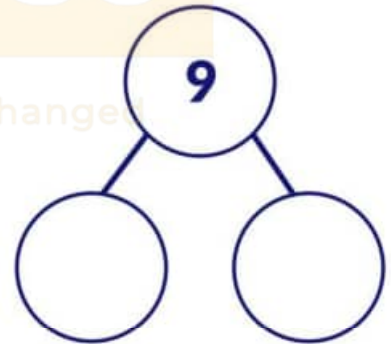
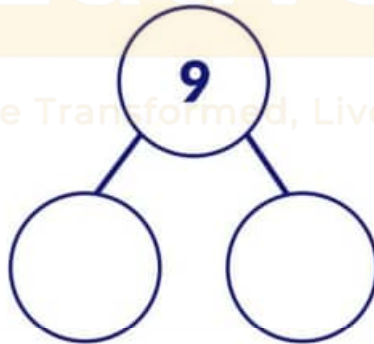
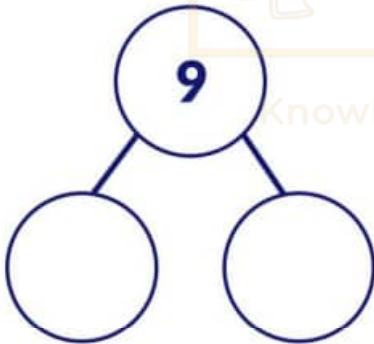
1

Write any 3 unique number bonds of 8.



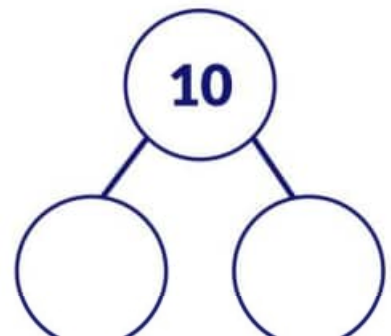
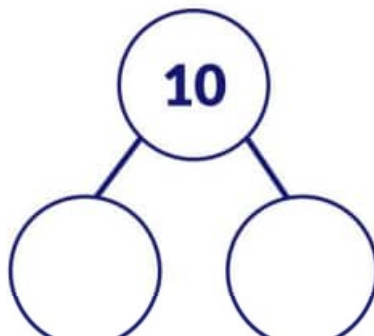
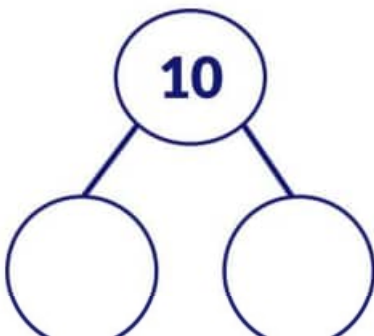
2

Write any 3 unique number bonds of 9.



3

Write any 3 unique number bonds of 10.

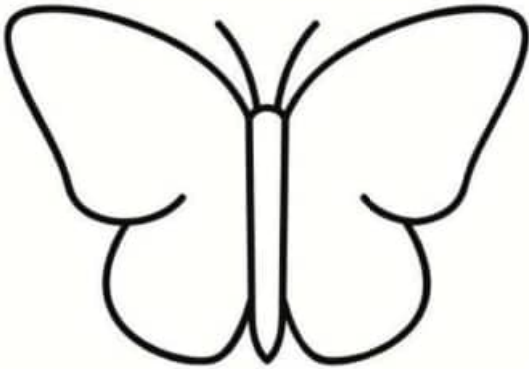


Number Bonds (B)

All the dots have fallen off the butterfly's wings. In how many ways can we put them back together?

3

Draw and color 3 dots in all.



○ and ○ make ○ ○ and ○ make ○

4

Draw and color 5 dots in all.



○ and ○ make ○

○ and ○ make ○

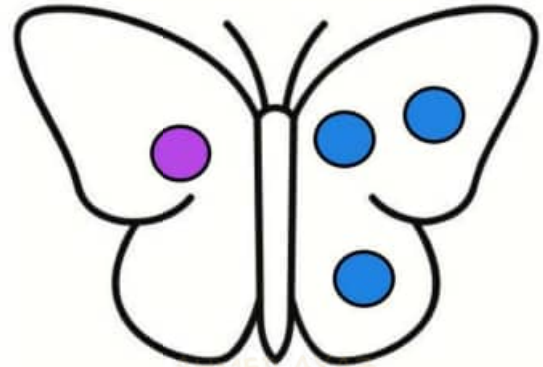
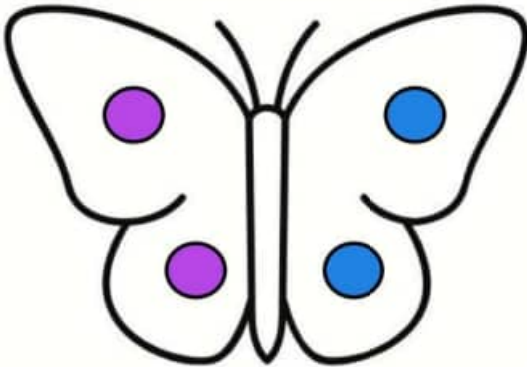


Number Bonds (B)

All the dots have fallen off the butterfly's wings. In how many ways can we put them back together?

1

Draw and color 4 dots in all.



(2) and (2) make (4)

(1) and (3) make (4)

2

Draw and color 6 dots in all.



() and () make ()

() and () make ()



Anchor 5 & 10

Fill in the missing numbers.

5 + 1

10 - 4

6

5 +

10 -

5

AHMED AYAZ

5 +

10 -

8

5 +

10 -

7

5 +

10 -

9

5 +

10 -

10



Draw More to Make a Number

Draw more objects to make teen numbers.

Mia drew 10 circles.

Draw more circles to make 12 circles in all.

10 Circles

AHMED AYAZ

Emma drew 10 triangles.

Draw more triangles to make 16 triangles in all.

10 Triangles

Oliver drew 10 stars.

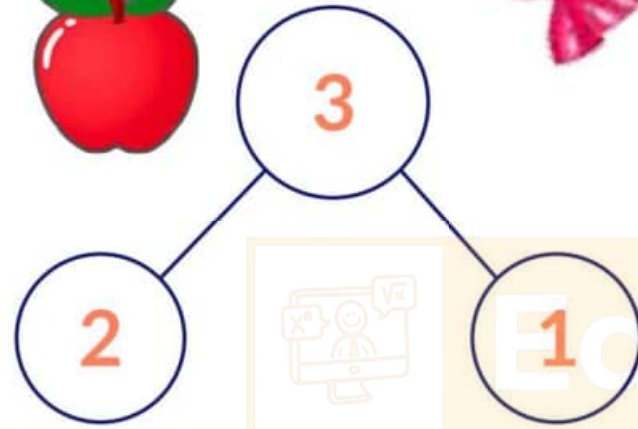
Draw more stars to make 20 stars in all.

10 Stars

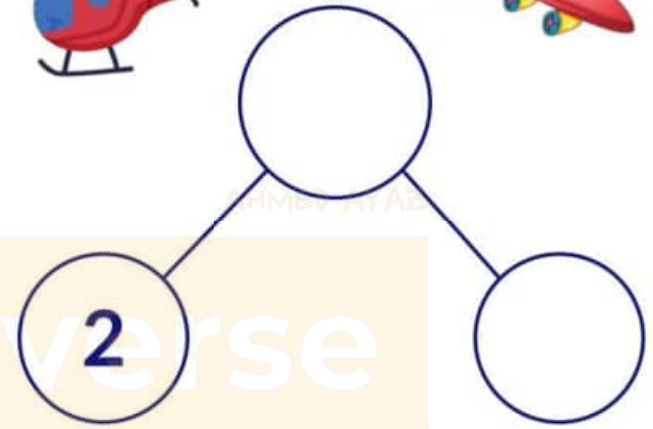


Number Bonds

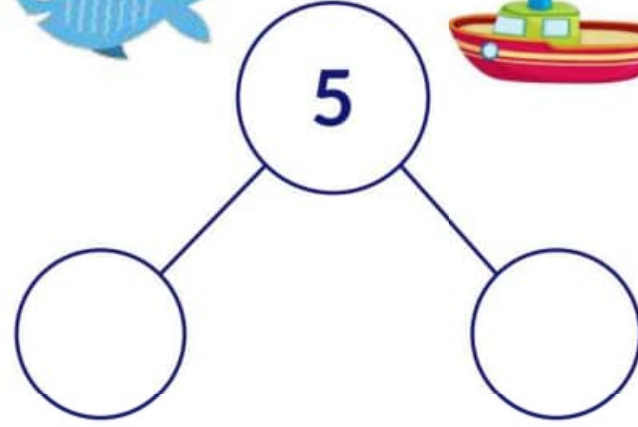
Count the objects and complete the number bond.



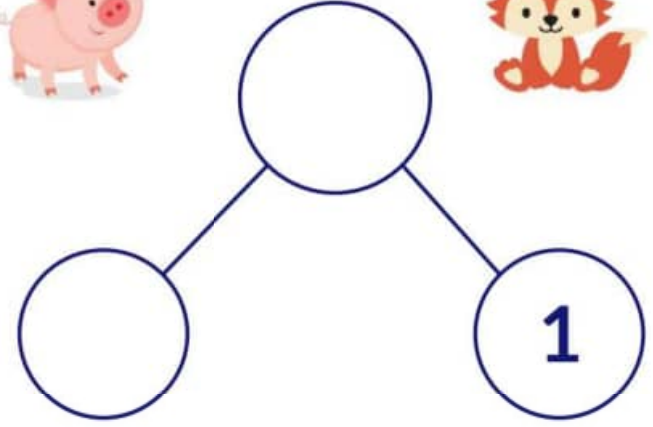
A number bond diagram with a top circle containing the number 3, and two bottom circles containing the numbers 2 and 1. To the left of the top circle are two red apples. To the right of the top circle is one pink candy. A large, faint 'Eduverse' watermark is visible in the background.



A number bond diagram with a top circle and two bottom circles. The left bottom circle contains the number 2, and the right bottom circle is empty. To the left of the top circle are two red helicopters. To the right of the top circle are two blue airplanes. A large, faint 'Eduverse' watermark is visible in the background.



A number bond diagram with a top circle containing the number 5, and two empty bottom circles. To the left of the top circle are three blue fish. To the right of the top circle are two red boats. A large, faint 'Eduverse' watermark is visible in the background.

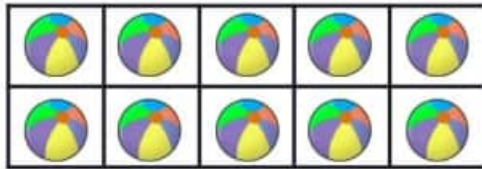


A number bond diagram with a top circle and two bottom circles. The right bottom circle contains the number 1, and the left bottom circle is empty. To the left of the top circle are four pink pigs. To the right of the top circle is one red fox. A large, faint 'Eduverse' watermark is visible in the background.



Compose Teen Numbers

Fill in the correct number to compose teen numbers.



1 0

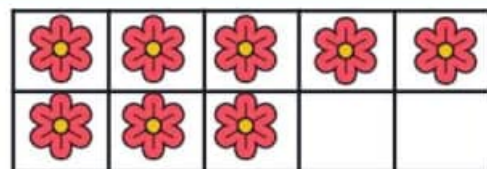
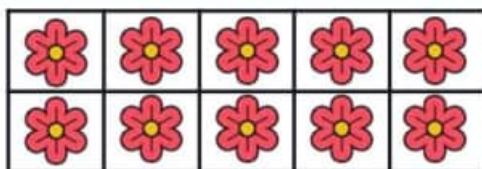
2

AHMED AYAZ



1 0

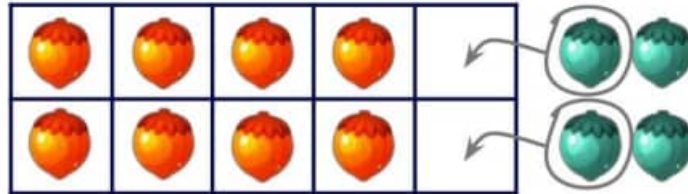
Knowledge Transformed, Lives Changed





Addition Model

Use the model to make a 10 and then add the numbers.



8

+

4

=

10

+

=

AHMED AYAZ



9

+

8

=

10

+

=



7

+

7

=

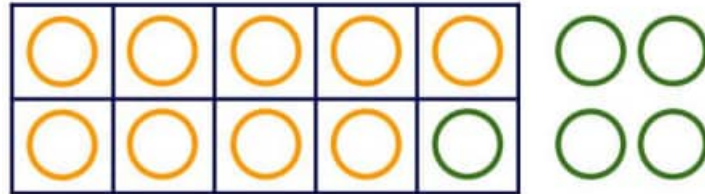
+

=



Addition Model

Add the numbers by making a 10. You may use the model for help.

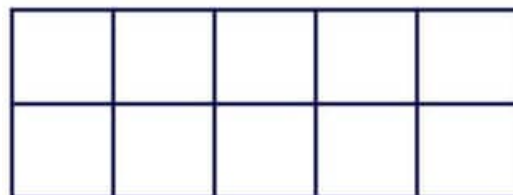


$$\boxed{9} + \boxed{5} = \boxed{} + \boxed{} = \boxed{}$$

AHMED AYAZ



$$\boxed{8} + \boxed{8} = \boxed{} + \boxed{} = \boxed{}$$

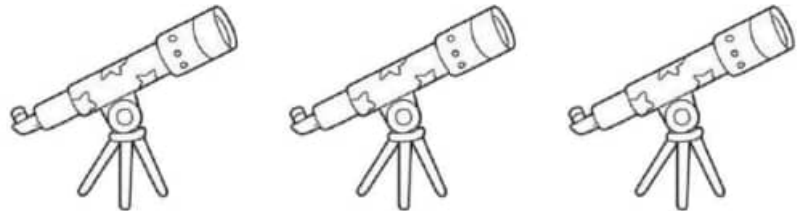


$$\boxed{6} + \boxed{5} = \boxed{} + \boxed{} = \boxed{}$$



Add the numbers and color that many space objects.

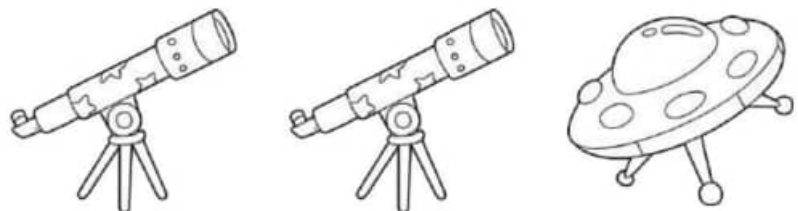
$$3 + 0$$



$$1 + 2$$

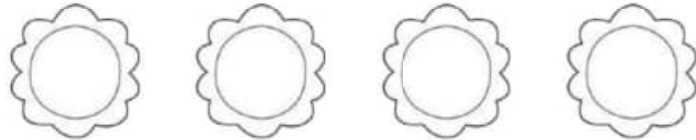


$$2 + 1$$



Add the numbers and color that many space objects.

$$4 + 0$$



$$2 + 2$$



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$$1 + 3$$

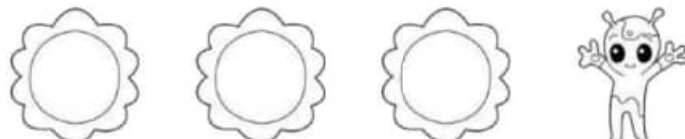


Knowledge Transformed, Lives Changed

$$0 + 4$$



$$3 + 1$$



Add the numbers and color that many space objects.

$$4 + 1$$



$$2 + 3$$



$$5 + 0$$



$$1 + 4$$

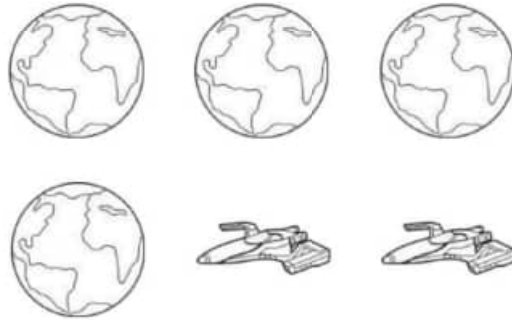


$$3 + 2$$



Add the numbers and color that many space objects.

$$4 + 2$$



$$3 + 3$$

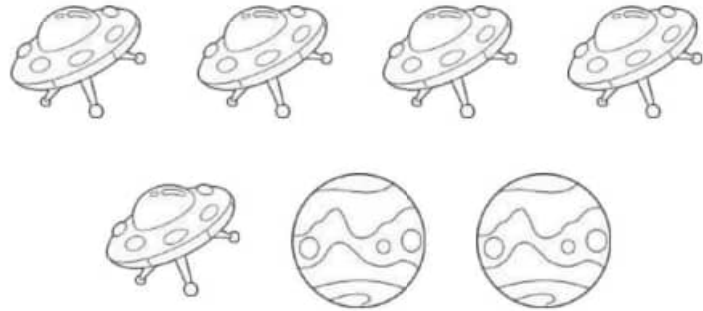


$$5 + 1$$

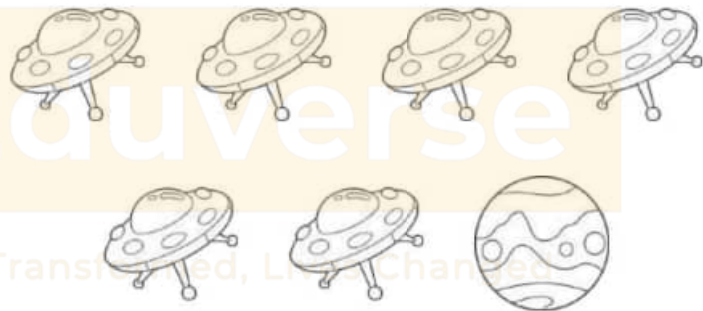


Add the numbers and color that many space objects.

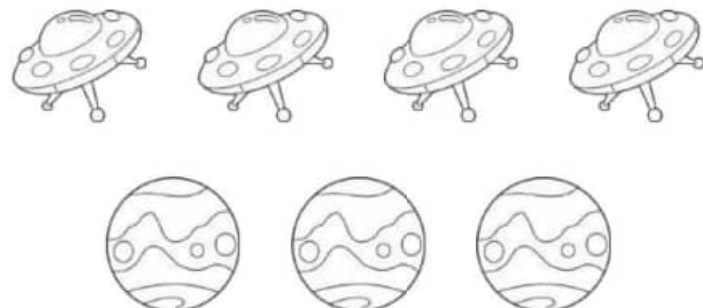
$$5 + 2$$



$$6 + 1$$

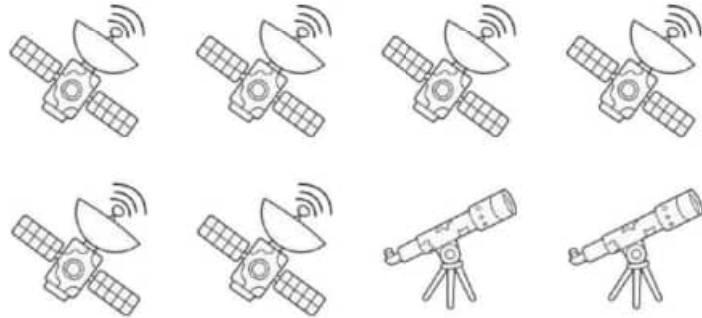


$$4 + 3$$

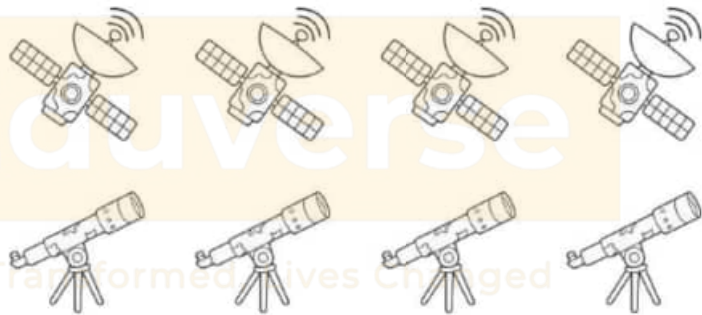


Add the numbers and color that many space objects.

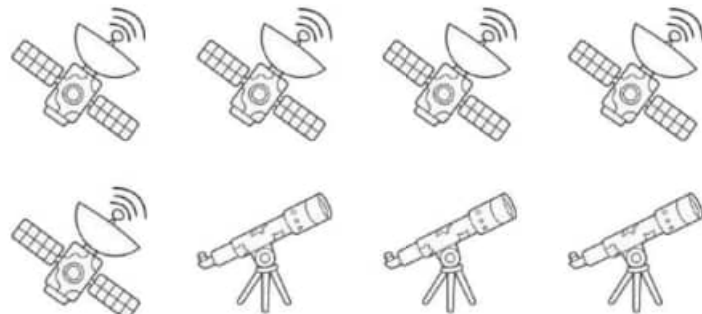
$$6 + 2$$



$$4 + 4$$

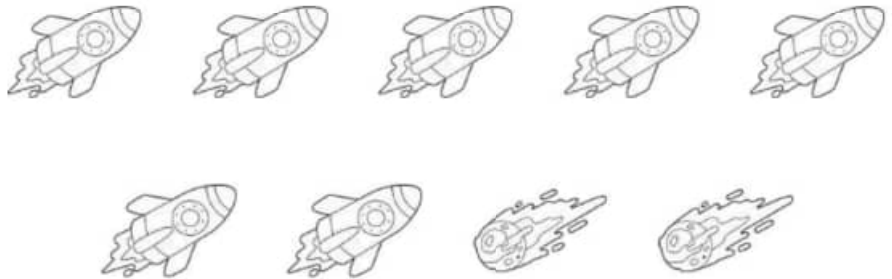


$$5 + 3$$

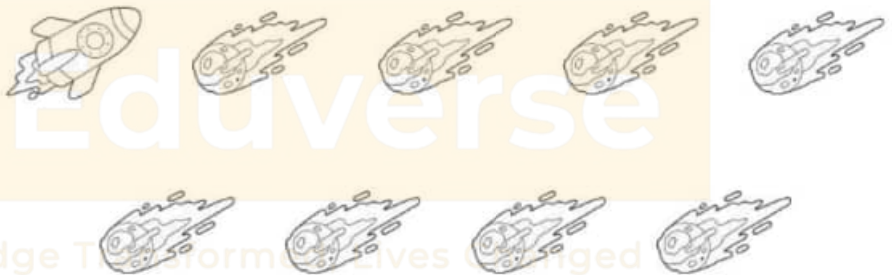


Add the numbers and color that many space objects.

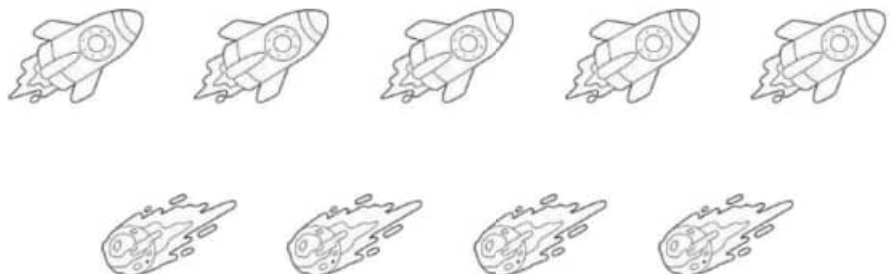
$$7 + 2$$



$$1 + 8$$



$$5 + 4$$

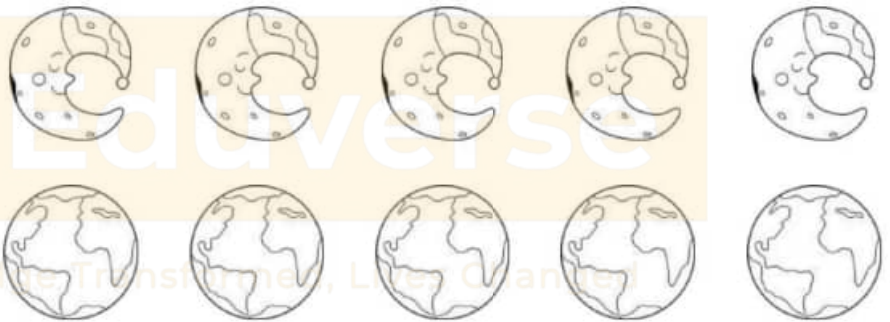


Add the numbers and color that many space objects.

$$1 + 9$$



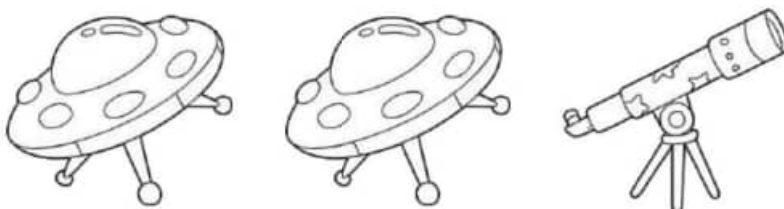
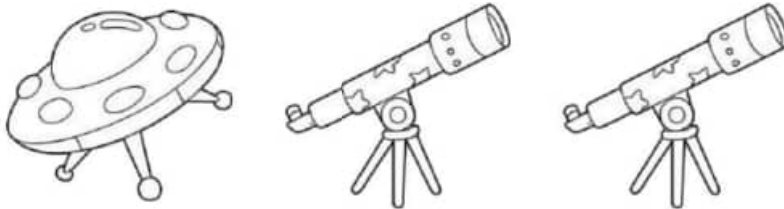
$$5 + 5$$



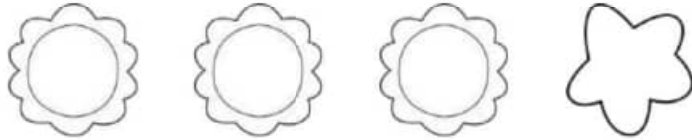
$$8 + 2$$

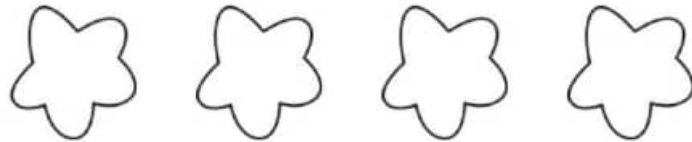


Color different types of space objects and write an addition expression.

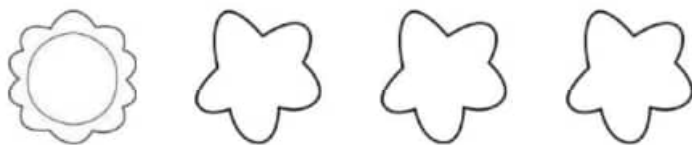


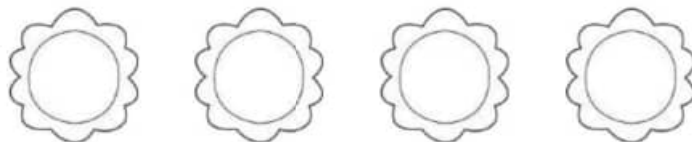
Color different types of space objects and write an addition expression.













Color different types of space objects and write an addition expression.





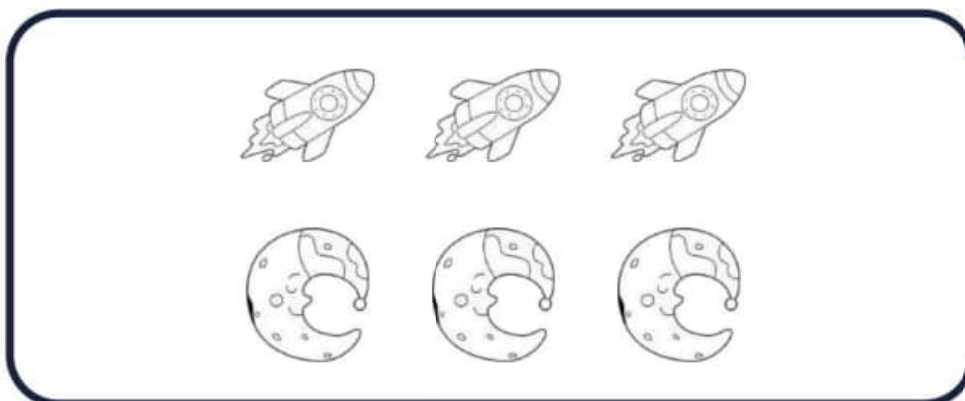
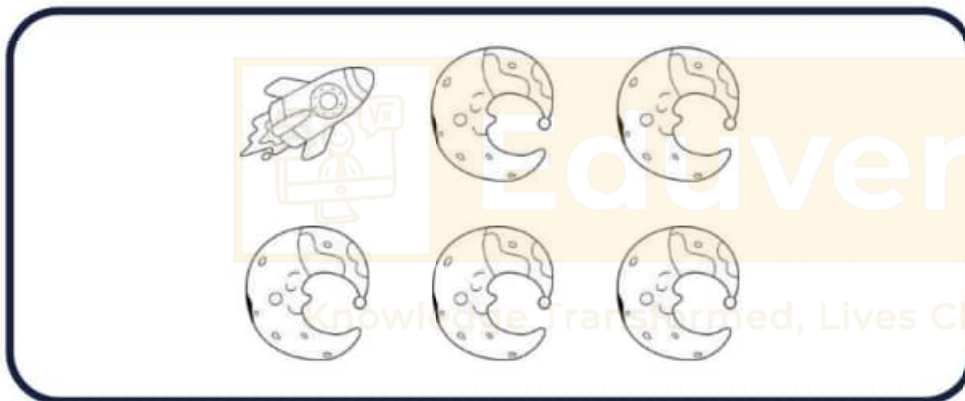
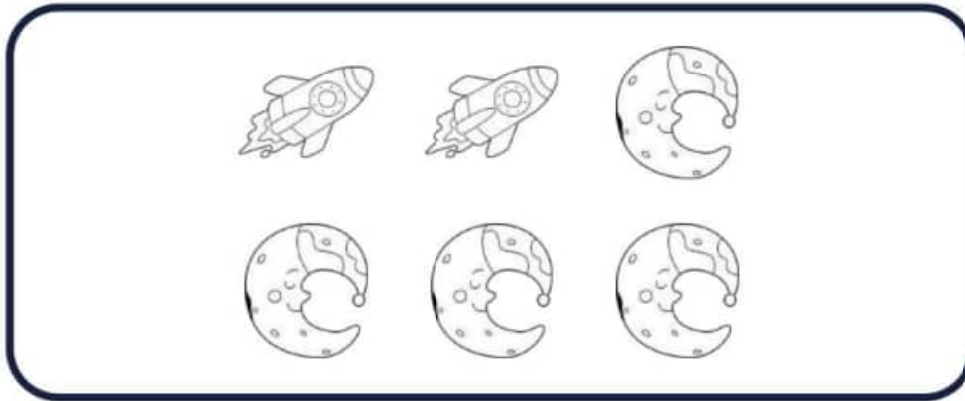




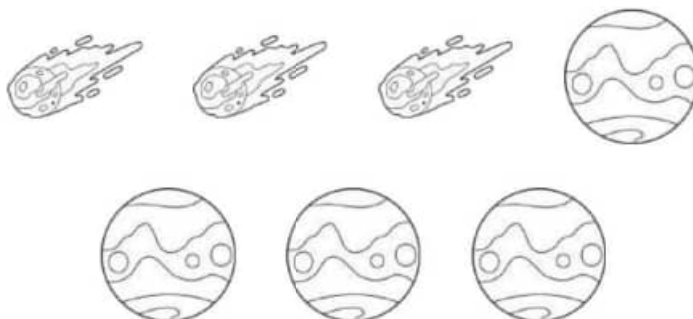
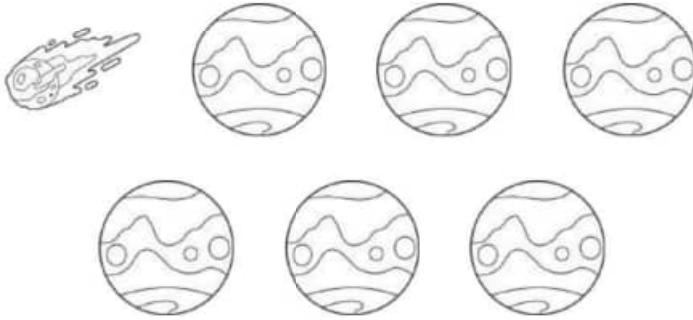




Color different types of space objects and write an addition expression.



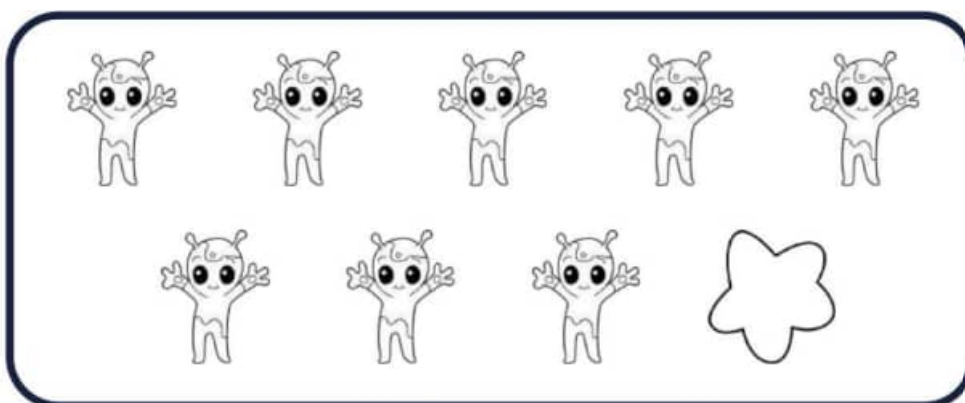
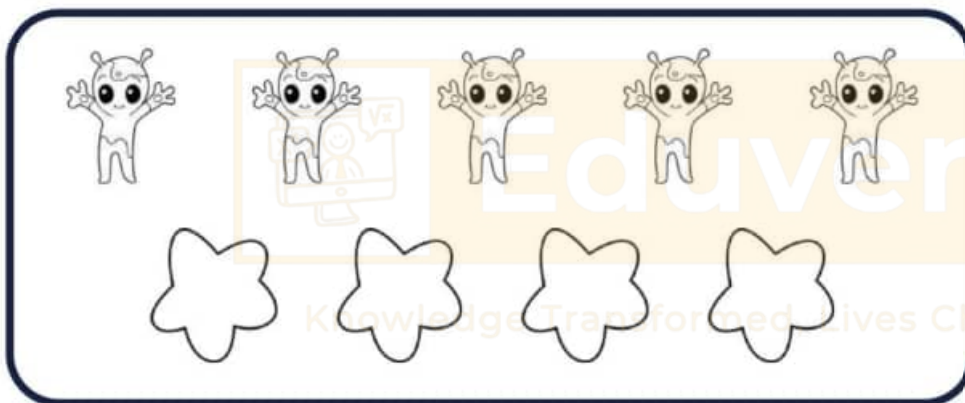
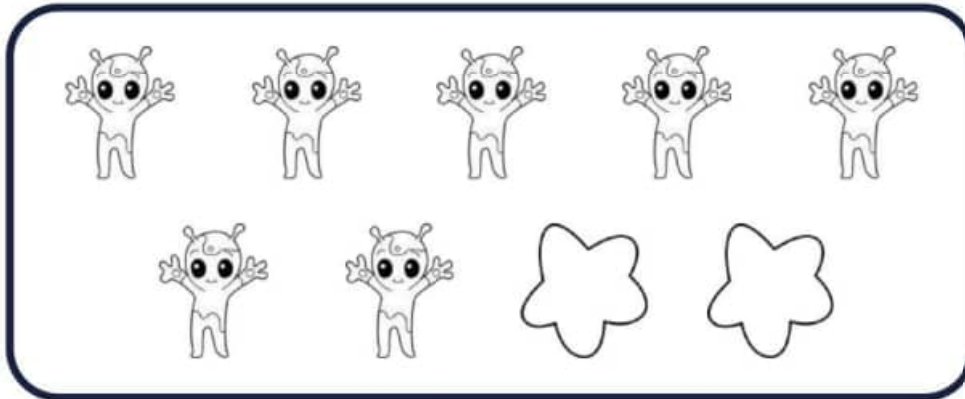
Color different types of space objects and write an addition expression.



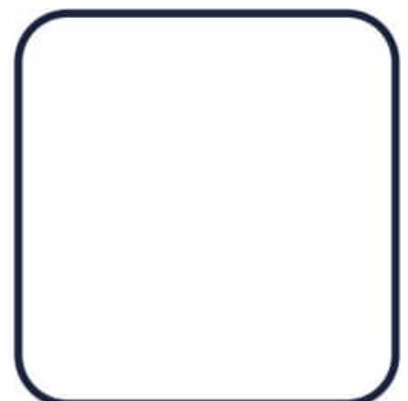
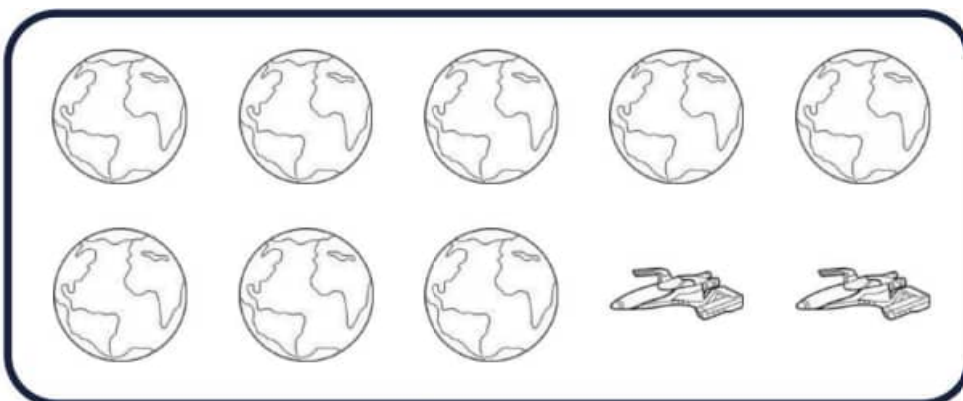
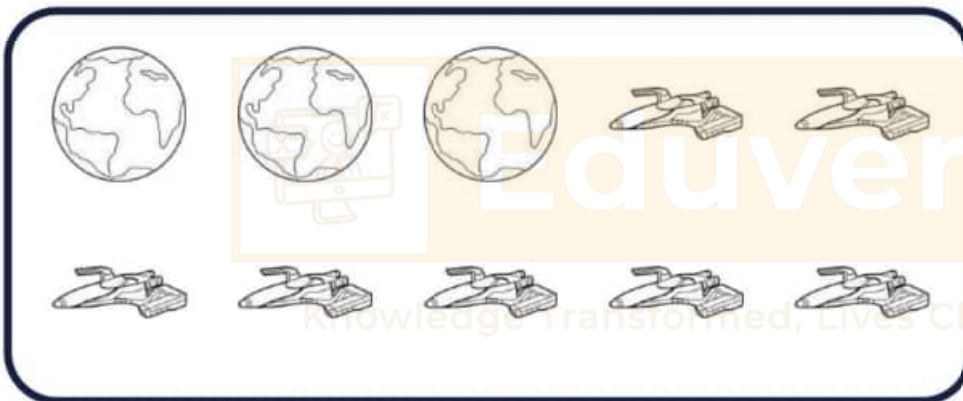
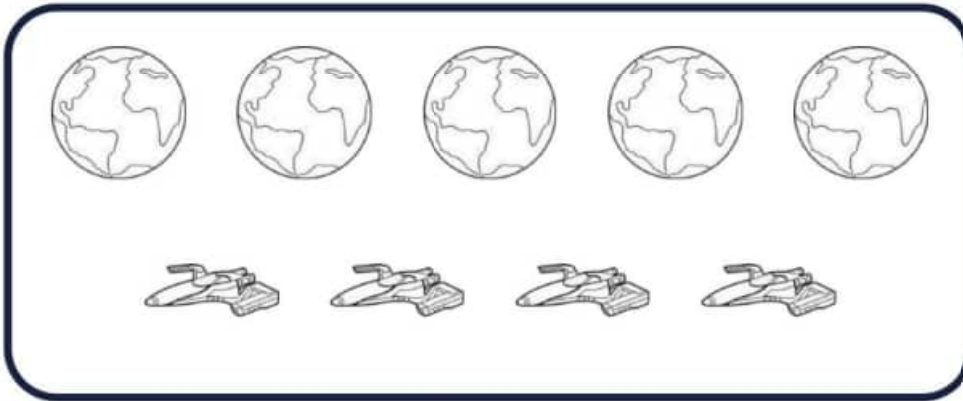
Color different types of space objects and write an addition expression.



Color different types of space objects and write an addition expression.



Color different types of space objects and write an addition expression.



Add the numbers and color that many vegetables.

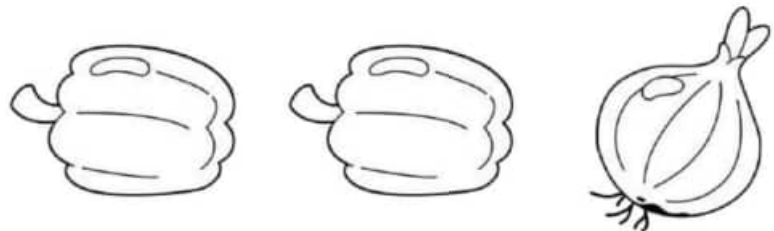
$$3 + 0$$



$$1 + 2$$



$$2 + 1$$



Add the numbers and color that many vegetables.

$$4 + 0$$



$$2 + 2$$



$$1 + 3$$



$$0 + 4$$



$$3 + 1$$



Add the numbers and color that many vegetables.

$$4 + 1$$



$$2 + 3$$



$$5 + 0$$



$$1 + 4$$

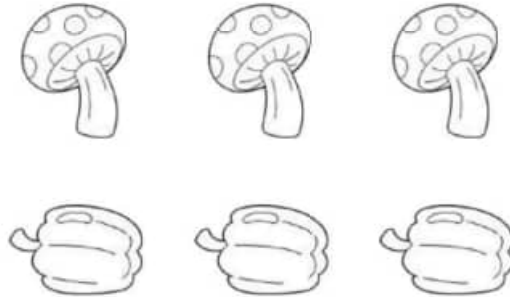


$$3 + 2$$

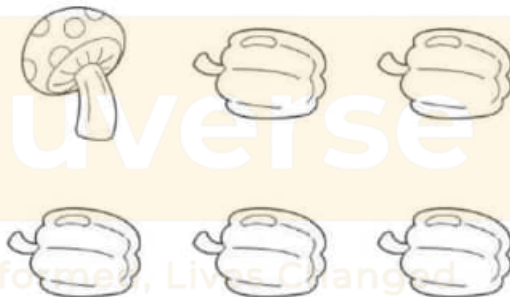


Add the numbers and color that many vegetables.

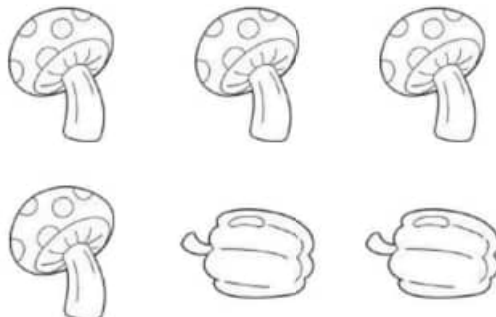
$$3 + 3$$



$$1 + 5$$

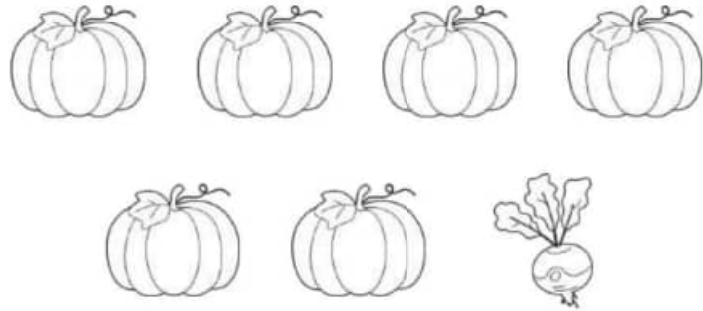


$$4 + 2$$



Add the numbers and color that many vegetables.

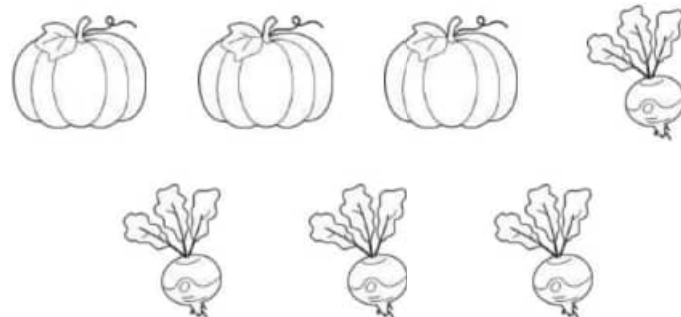
$$6 + 1$$



$$2 + 5$$

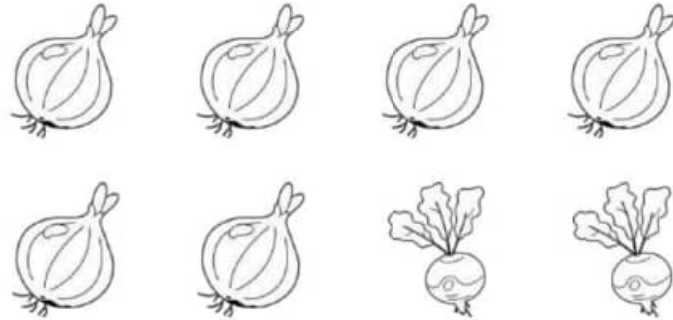


$$3 + 4$$



Add the numbers and color that many vegetables.

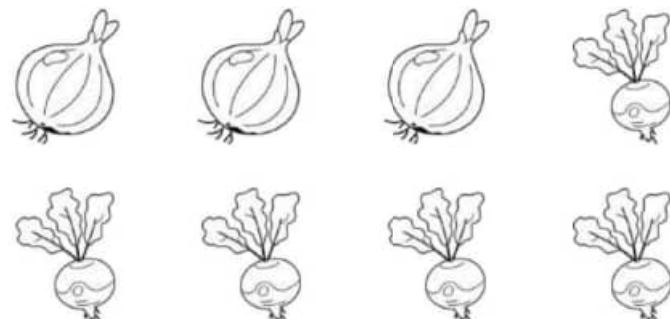
$$6 + 2$$



$$1 + 7$$

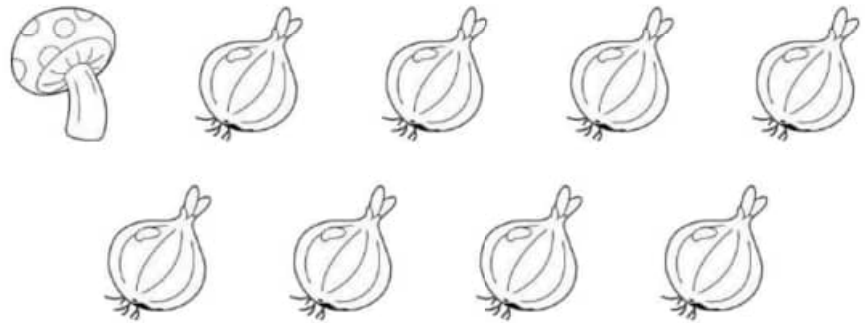


$$3 + 5$$

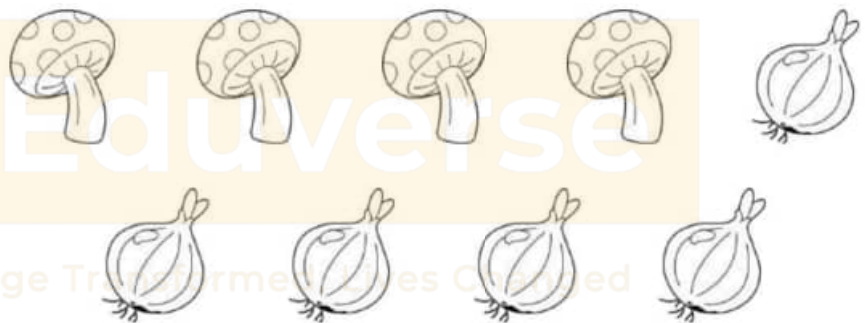


Add the numbers and color that many vegetables.

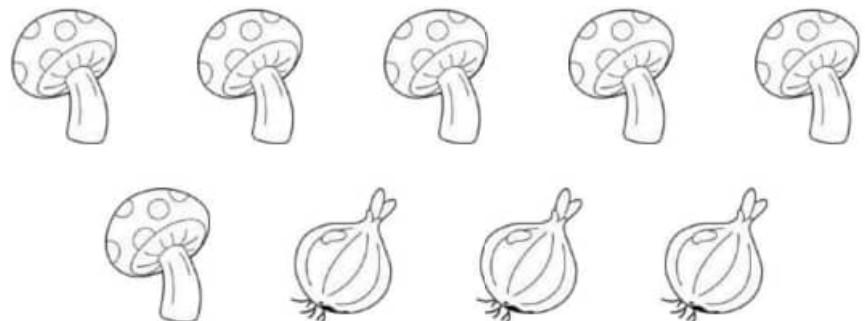
$$1 + 8$$



$$4 + 5$$

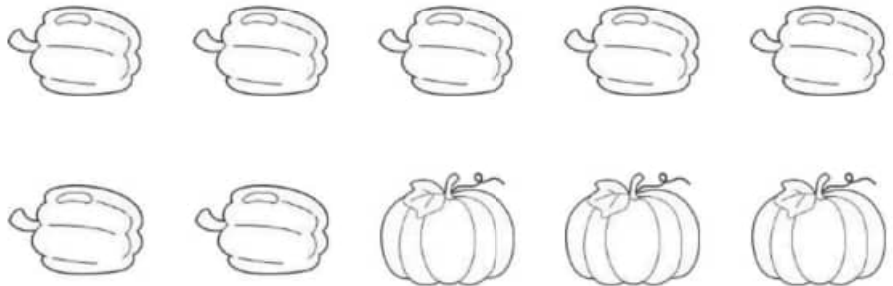


$$6 + 3$$



Add the numbers and color that many vegetables.

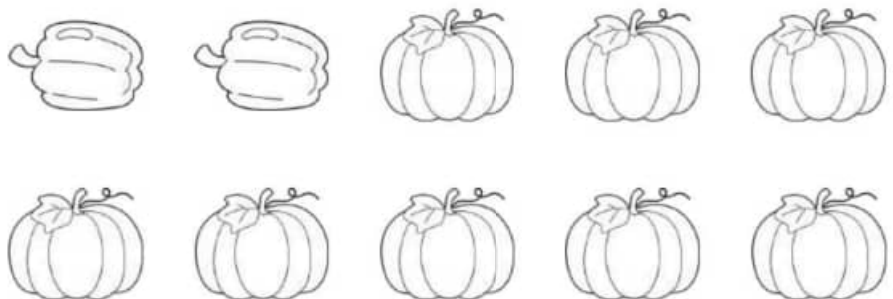
$$7 + 3$$



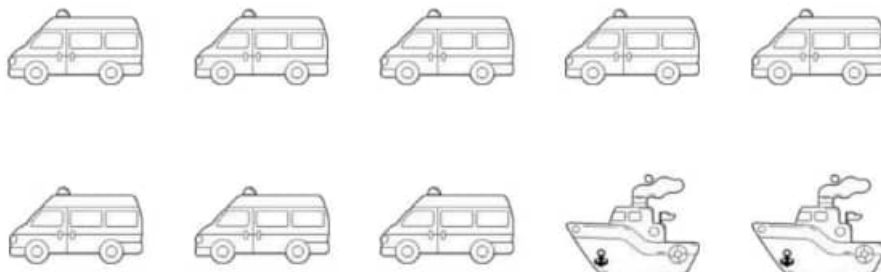
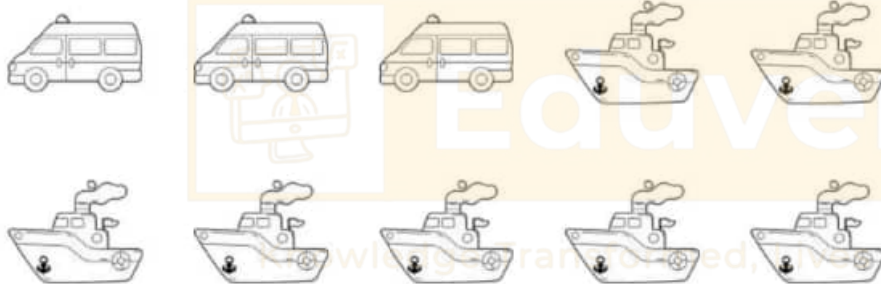
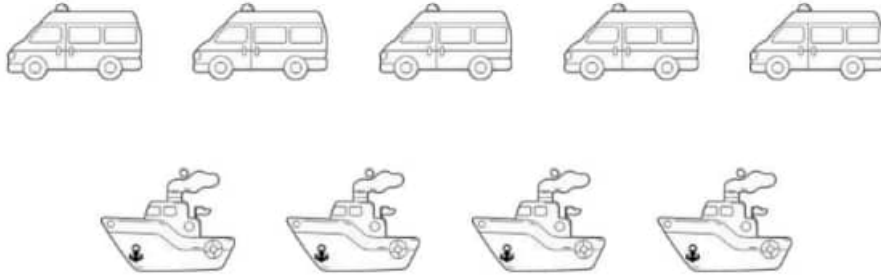
$$5 + 5$$



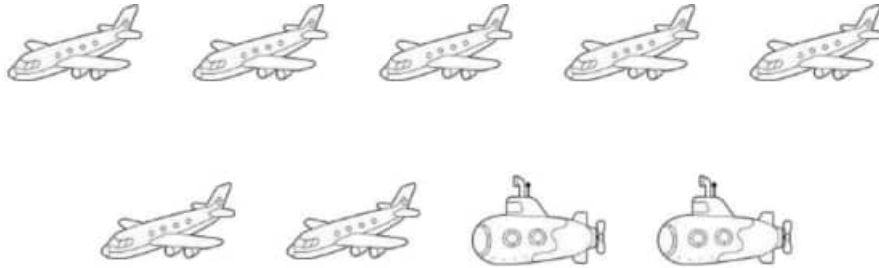
$$2 + 8$$



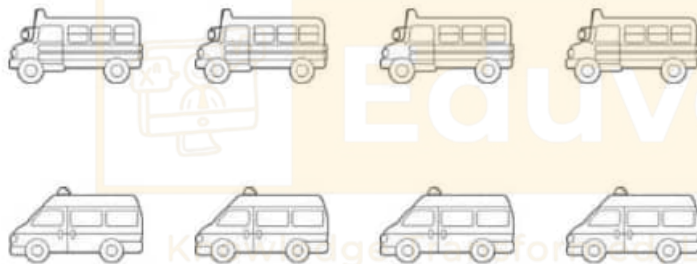
Color different types of vehicles and write an addition expression.



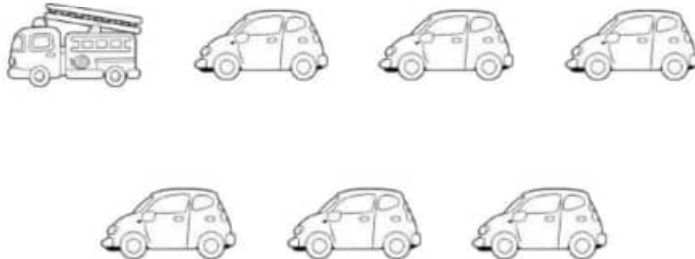
Color different types of vehicles and write an addition expression.



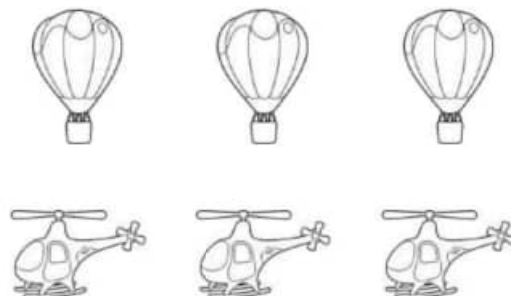
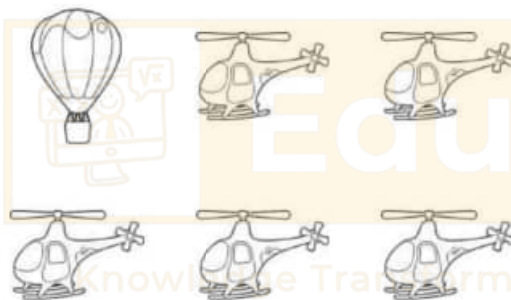
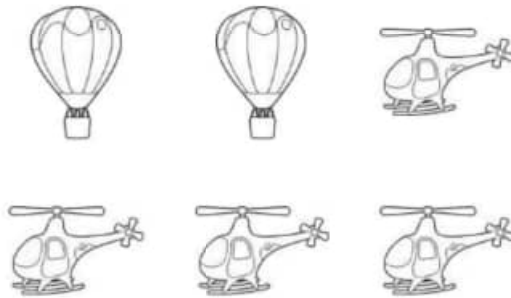
Color different types of vehicles and write an addition expression.



Color different types of vehicles and write an addition expression.



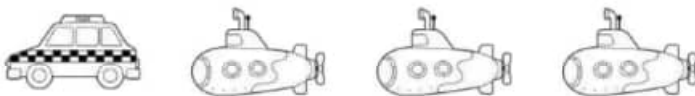
Color different types of vehicles and write an addition expression.



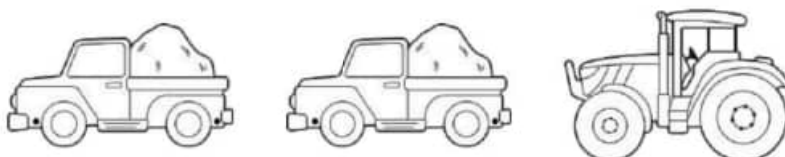
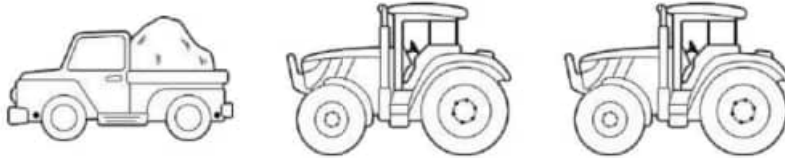
Color different types of vehicles and write an addition expression.



Color different types of vehicles and write an addition expression.

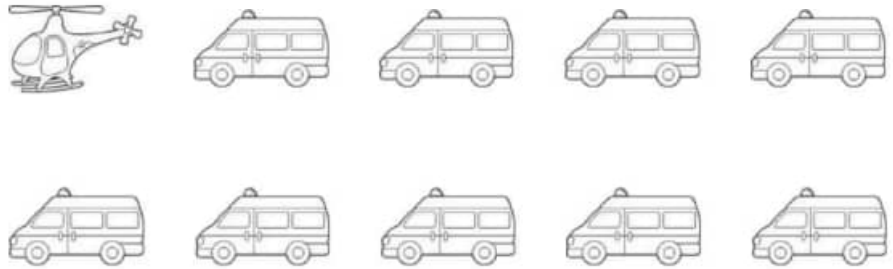


Color different types of vehicles and write an addition expression.



Add the numbers and color that many vehicles.

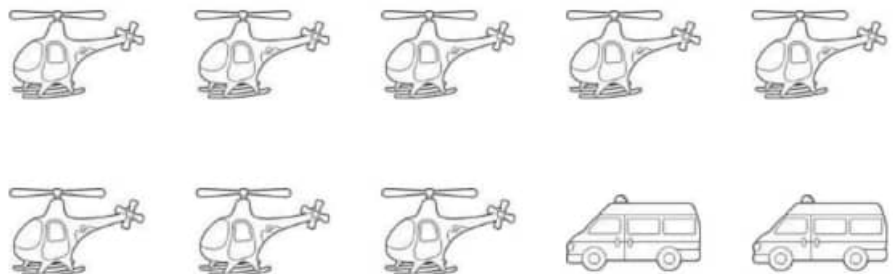
$$1 + 9$$



$$5 + 5$$



$$8 + 2$$



Add the numbers and color that many vehicles.

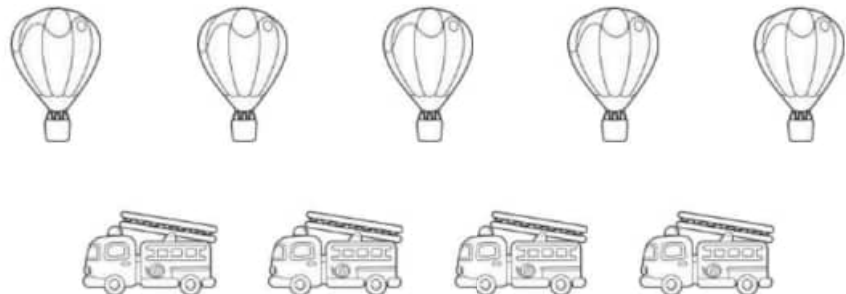
$$7 + 2$$



$$1 + 8$$



$$5 + 4$$

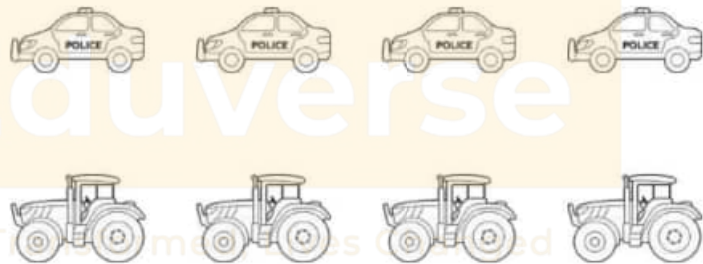


Add the numbers and color that many vehicles.

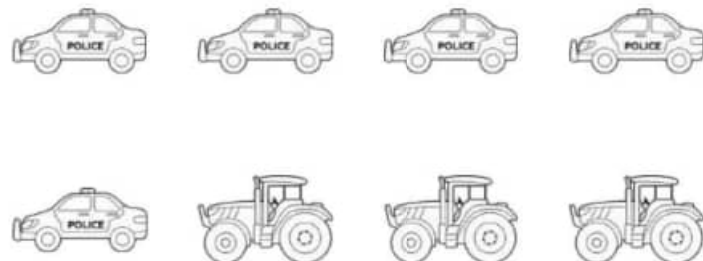
$$6 + 2$$



$$4 + 4$$

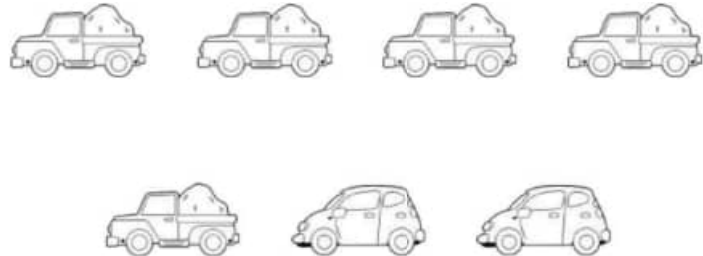


$$5 + 3$$



Add the numbers and color that many vehicles.

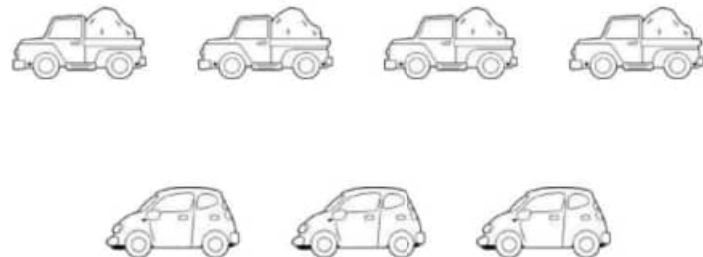
$$5 + 2$$



$$6 + 1$$

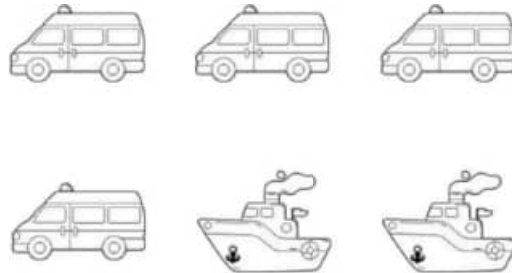


$$4 + 3$$

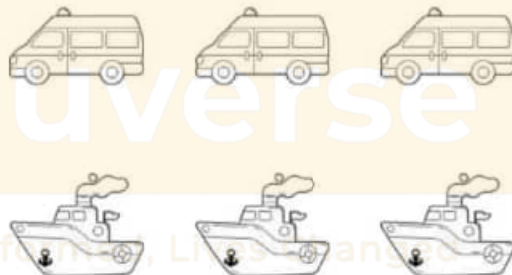


Add the numbers and color that many vehicles.

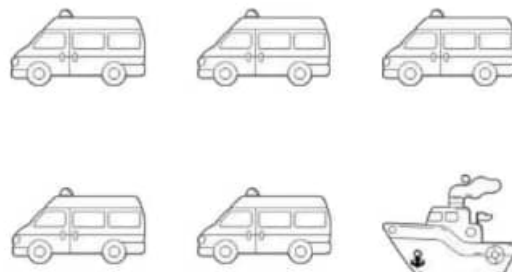
$$4 + 2$$



$$3 + 3$$



$$5 + 1$$



Add the numbers and color that many vehicles.

$$4 + 1$$



$$2 + 3$$



AHMED AYAZ

$$5 + 0$$



Knowledge Transformed, Lives Changed

$$1 + 4$$



$$3 + 2$$



Add the numbers and color that many vehicles.

$$4 + 0$$



$$2 + 2$$



AHMED AYAZ

$$1 + 3$$



Knowledge Transformed, Lives Changed

$$0 + 4$$

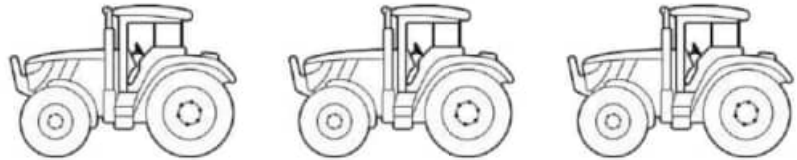


$$3 + 1$$



Add the numbers and color that many vehicles.

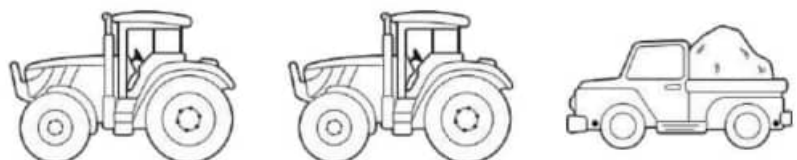
$$3 + 0$$



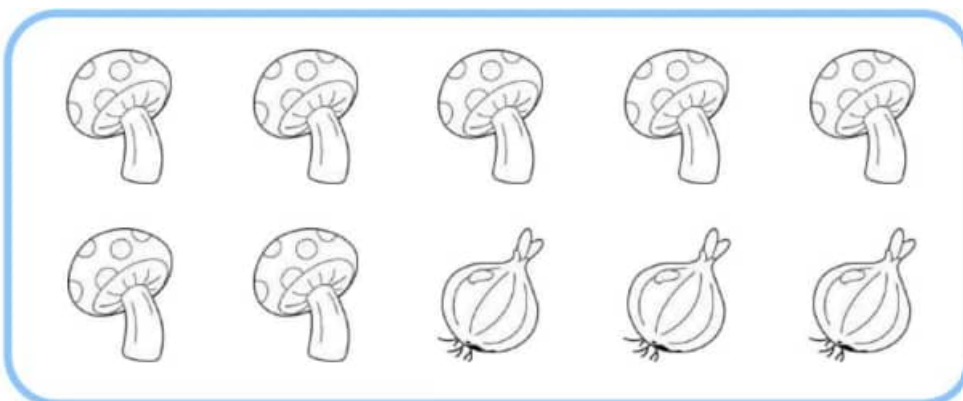
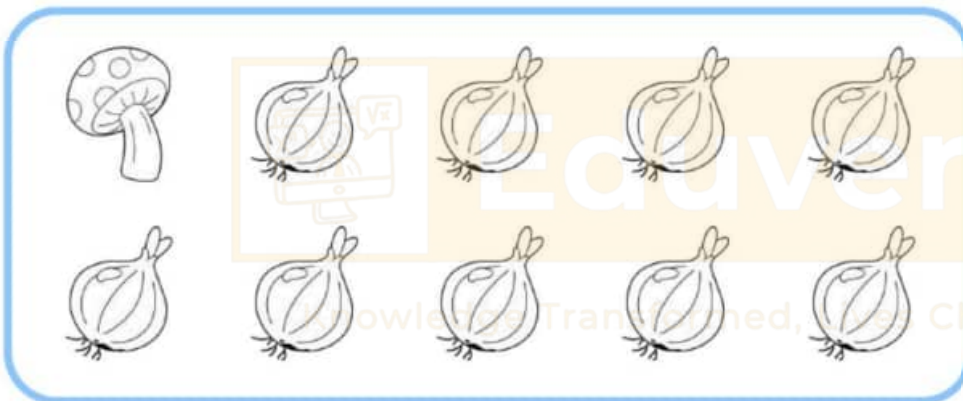
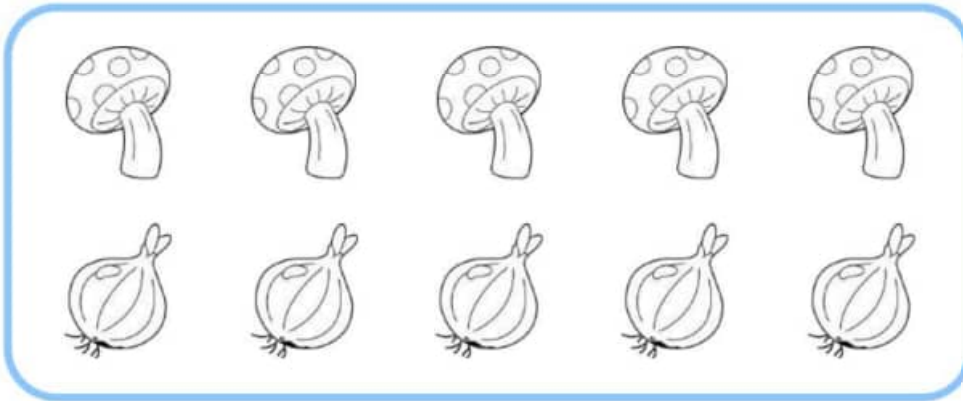
$$1 + 2$$



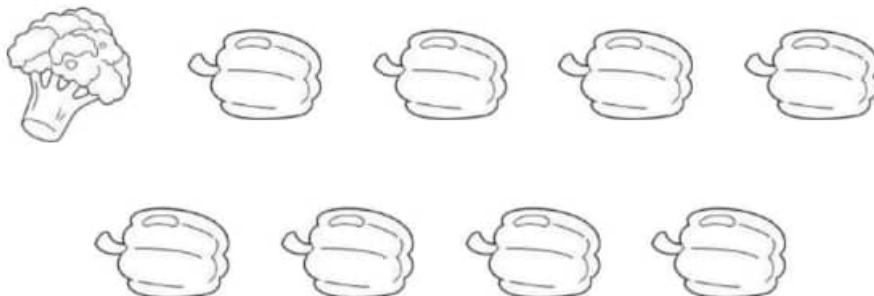
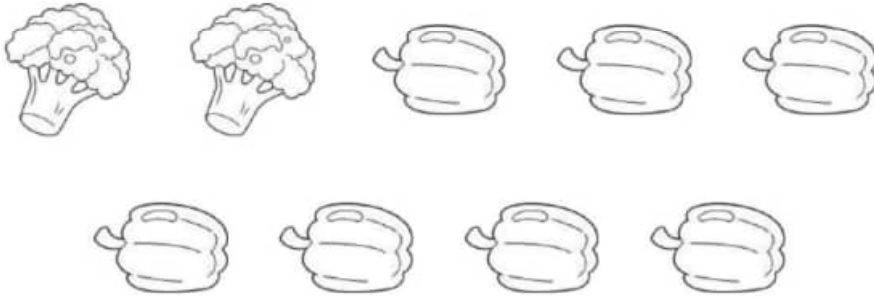
$$2 + 1$$



Color different types of vegetables and write an addition expression.



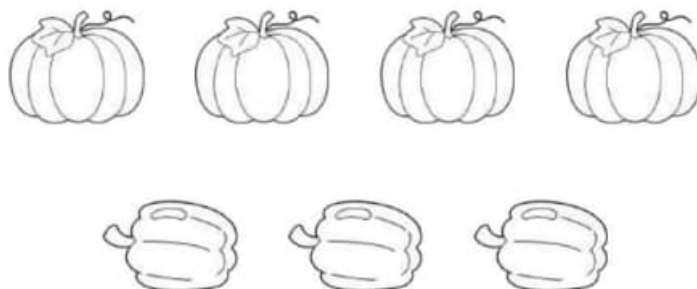
Color different types of vegetables and write an addition expression.



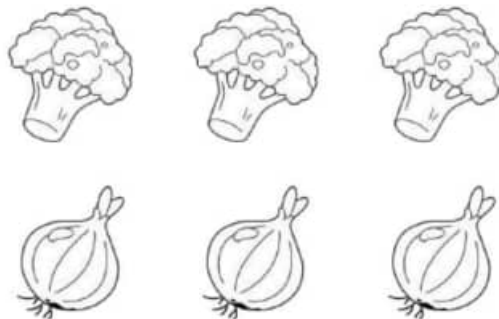
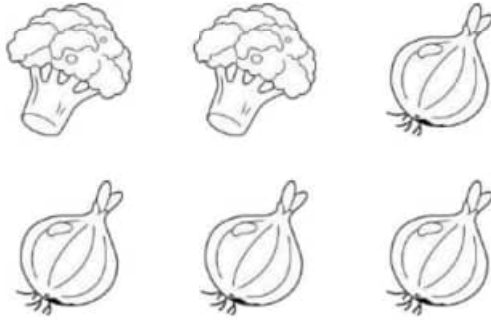
Color different types of vegetables and write an addition expression.



Color different types of vegetables and write an addition expression.



Color different types of vegetables and write an addition expression.



Color different types of vegetables and write an addition expression.





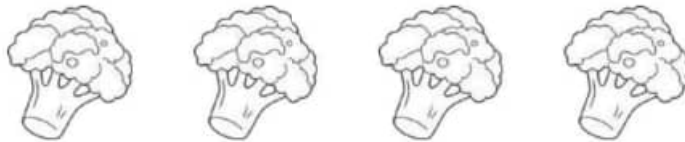


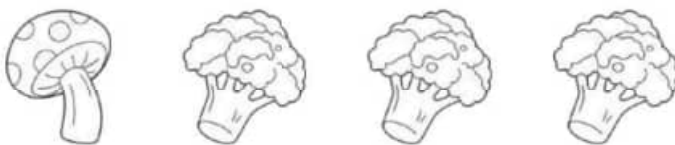






Color different types of vegetables and write an addition expression.





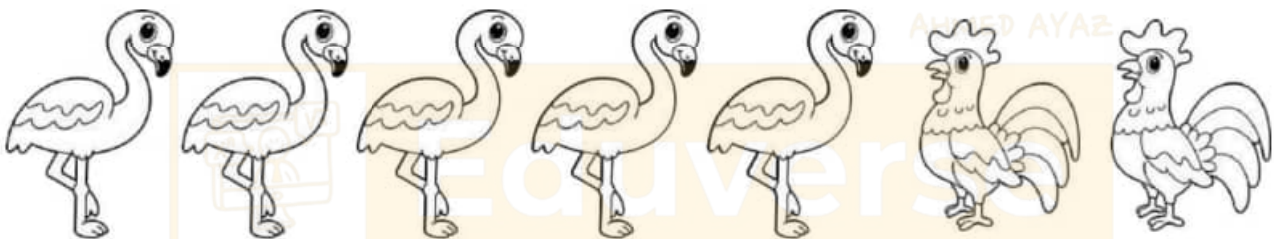
Color different types of vegetables and write an addition expression.



Color the birds and write the addition sentences.



$$1 + 4 = \square$$



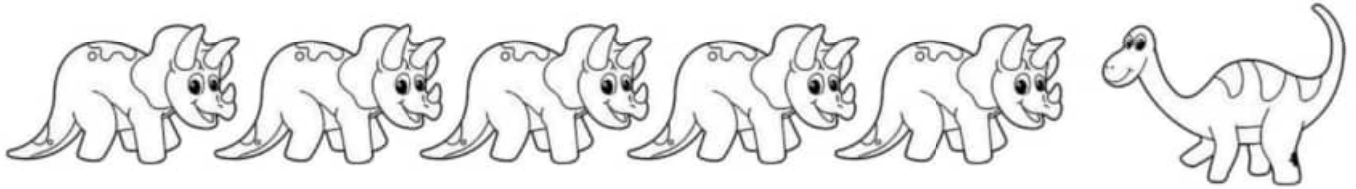
$$\square + \square = \square$$



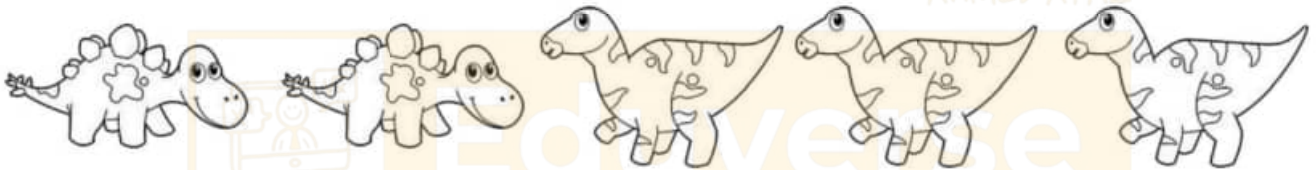
$$\square + \square = \square$$



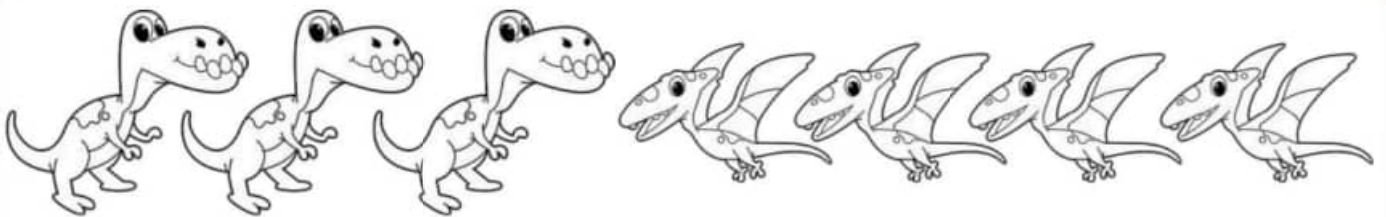
Color the dinosaurs and write the addition sentences.



$$5 + 1 = \square$$



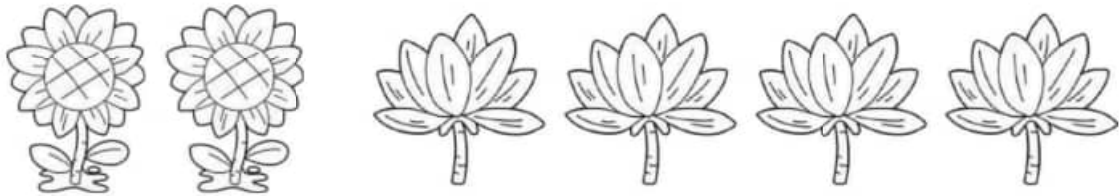
$$\square + \square = \square$$



$$\square + \square = \square$$



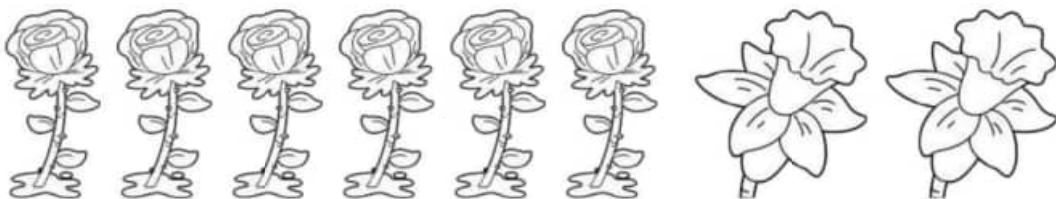
Color the flowers and write the addition sentences.



$$2 + 4 = \square$$



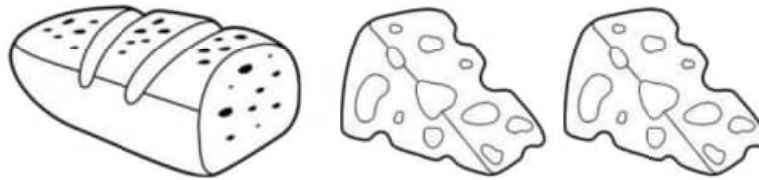
$$\square + \square = \square$$



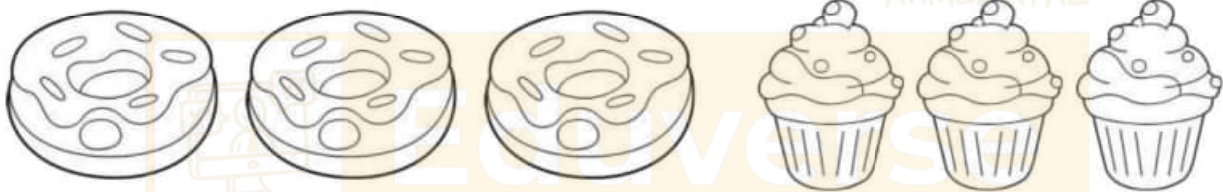
$$\square + \square = \square$$



Color the food items and write the addition sentences.



$$1 + 2 = \square$$



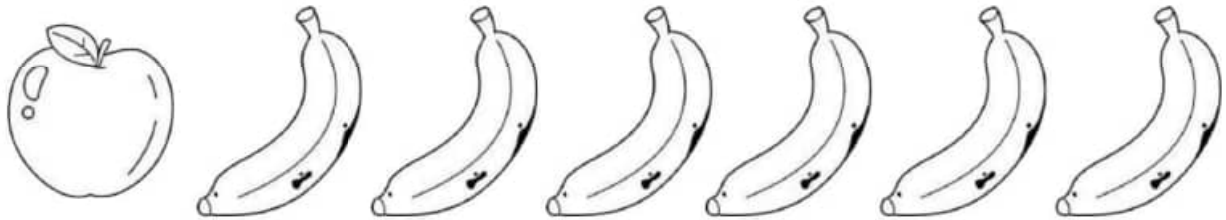
$$\square + \square = \square$$



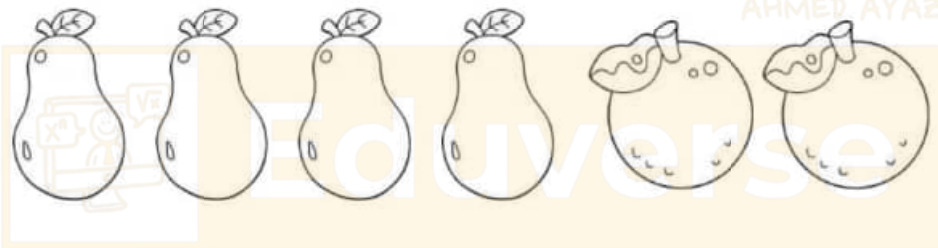
$$\square + \square = \square$$



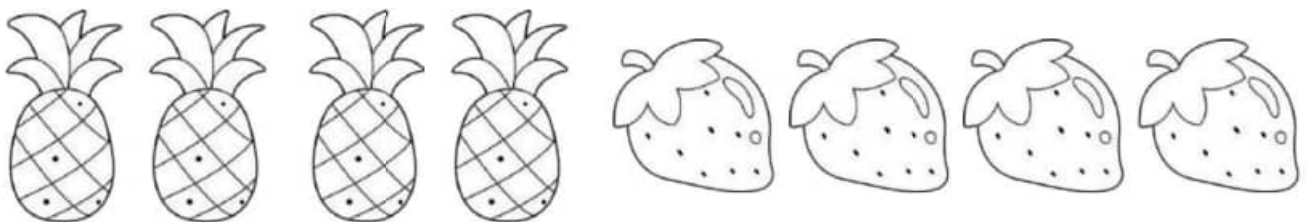
Color the fruits and write the addition sentences.



$$1 + 6 = \square$$



$$\square + \square = \square$$



$$\square + \square = \square$$



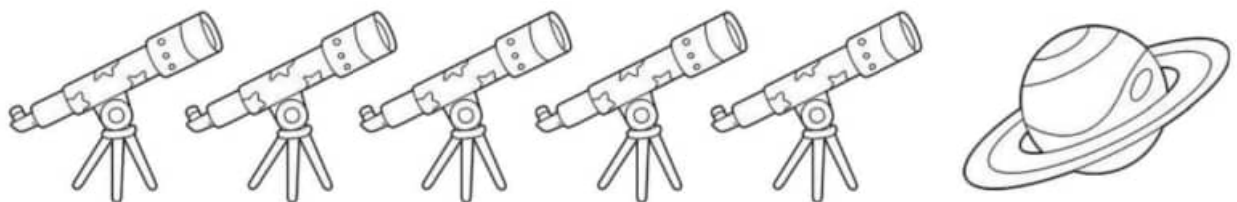
Color the space objects and write the addition sentences.



$$2 + 2 = \square$$



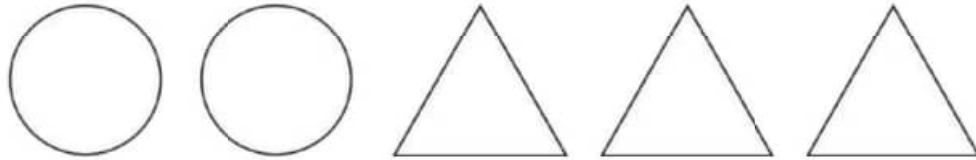
$$\square + \square = \square$$



$$\square + \square = \square$$



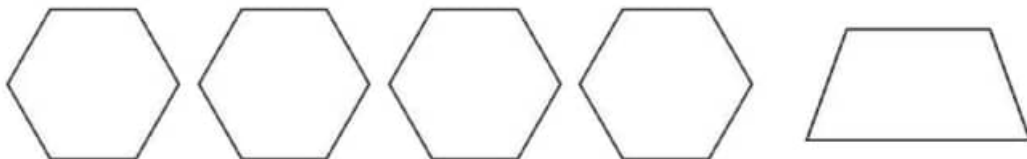
Color the shapes and write the addition sentences.



$$2 + 3 = \square$$



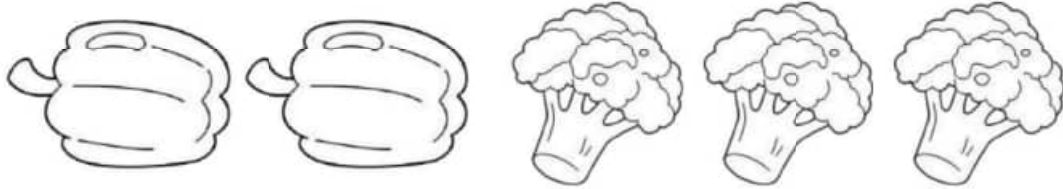
$$\square + \square = \square$$



$$\square + \square = \square$$



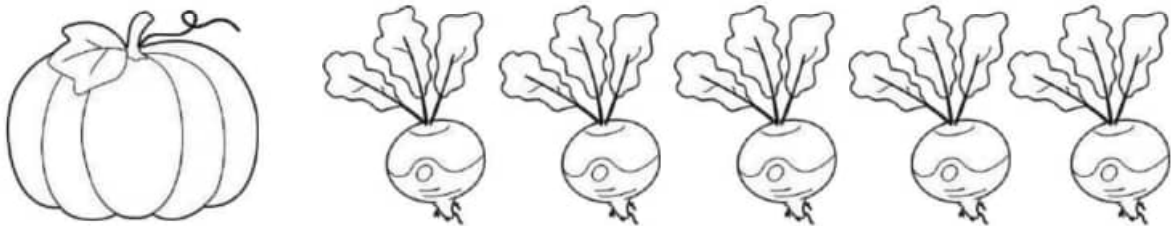
Color the vegetables and write the addition sentences.



$$2 + 3 = \square$$



$$\square + \square = \square$$



$$\square + \square = \square$$



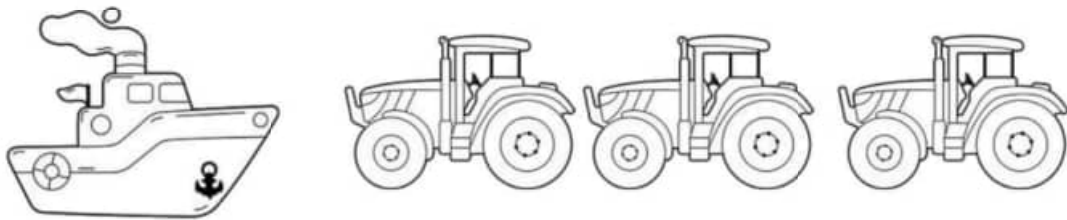
Color the vehicles and write the addition sentences.



$$2 + 1 = \square$$



$$\square + \square = \square$$

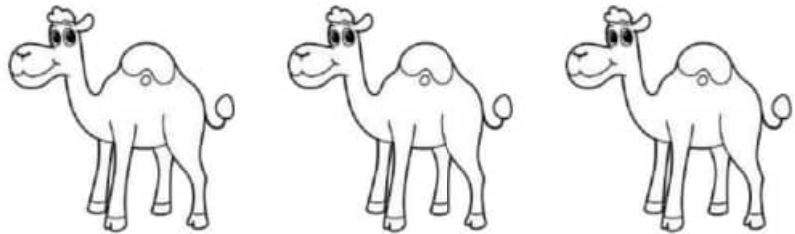


$$\square + \square = \square$$



Add the numbers and color that many animals.

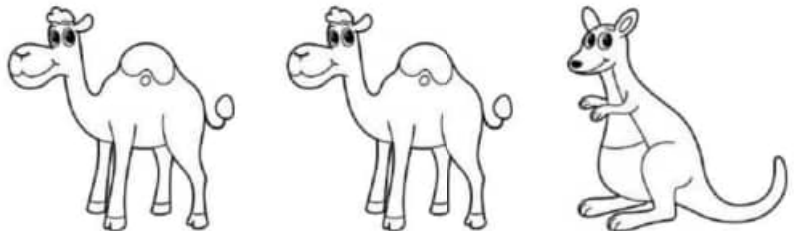
$$3 + 0$$



$$1 + 2$$



$$2 + 1$$

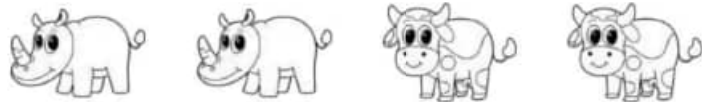


Add the numbers and color that many animals.

$$4 + 0$$



$$2 + 2$$



$$1 + 3$$



$$0 + 4$$



$$3 + 1$$



Add the numbers and color that many animals.

$$4 + 1$$



$$2 + 3$$



AHMED AYAZ

$$5 + 0$$



Knowledge Transformed, Lives Changed

$$1 + 4$$

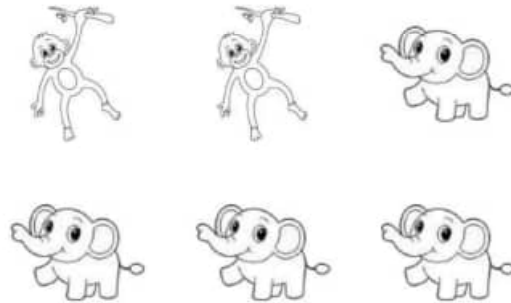


$$3 + 2$$

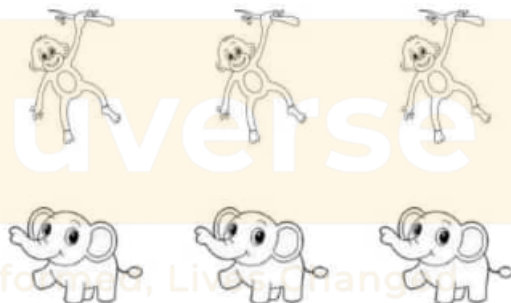


Add the numbers and color that many animals.

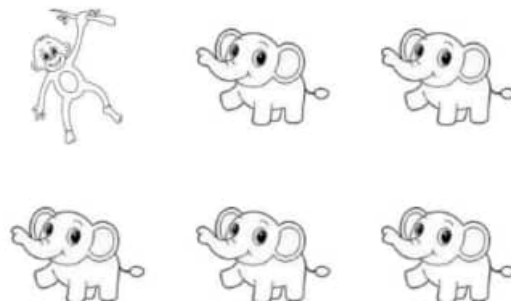
$$2 + 4$$



$$3 + 3$$

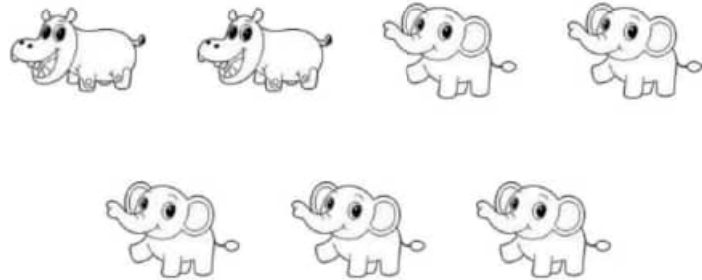


$$1 + 5$$



Add the numbers and color that many animals.

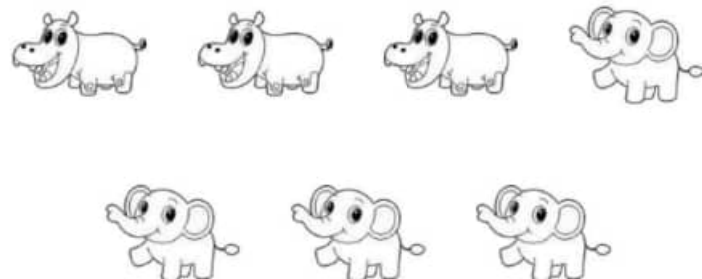
$$2 + 5$$



$$1 + 6$$

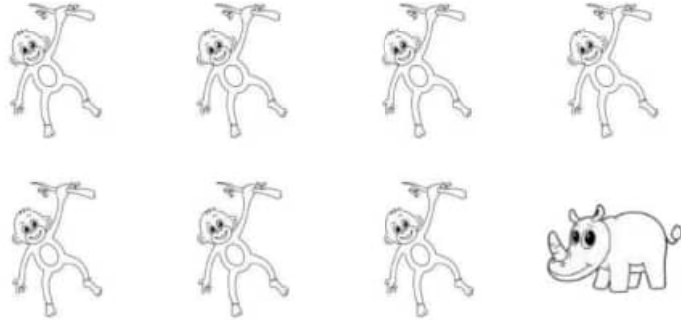


$$3 + 4$$

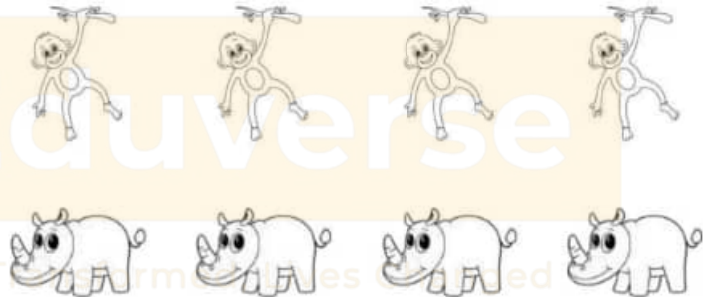


Add the numbers and color that many animals.

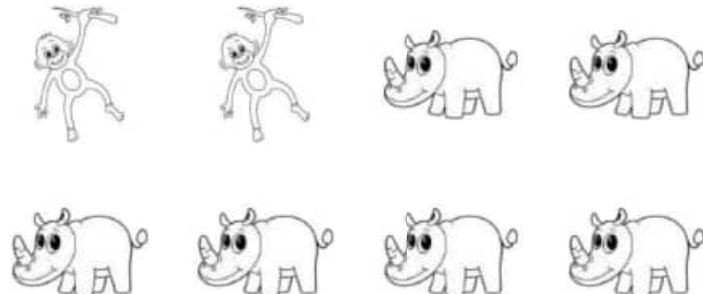
$$7 + 1$$



$$4 + 4$$

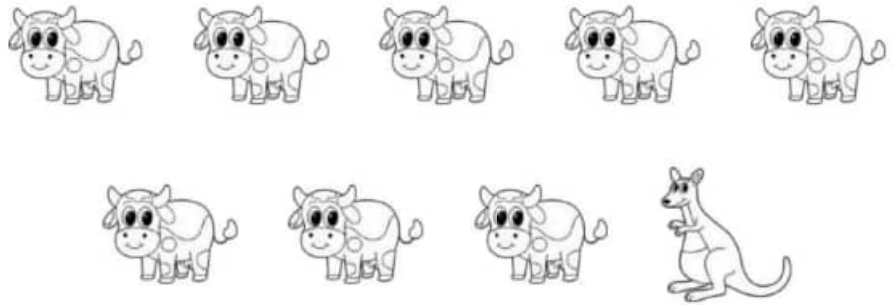


$$2 + 6$$

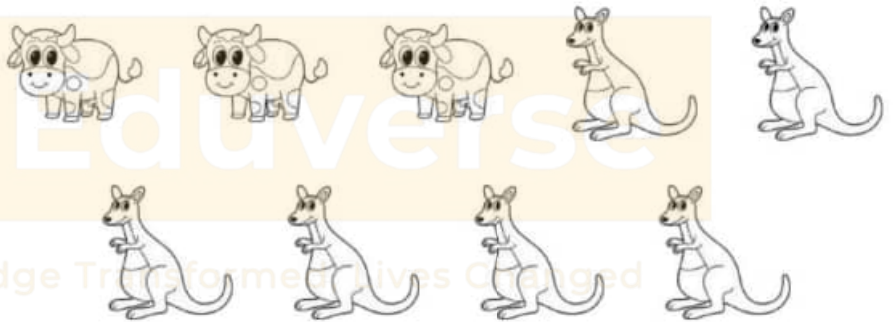


Add the numbers and color that many animals.

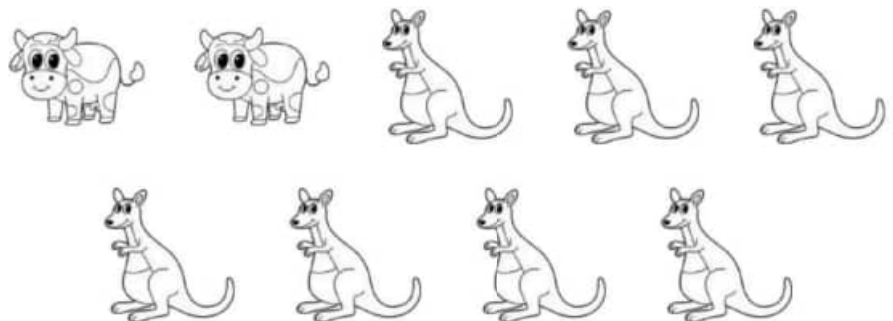
$$8 + 1$$



$$3 + 6$$

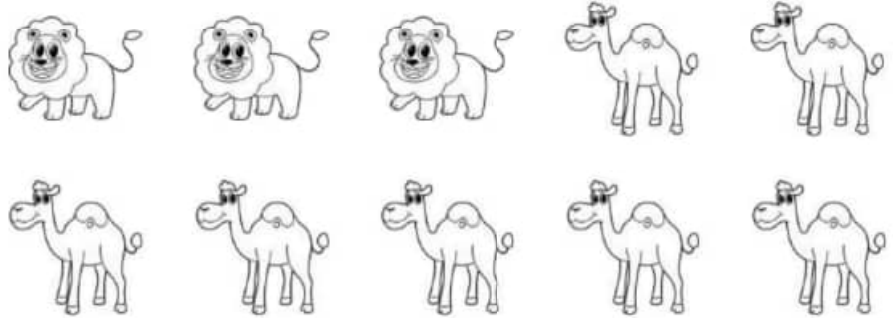


$$2 + 7$$

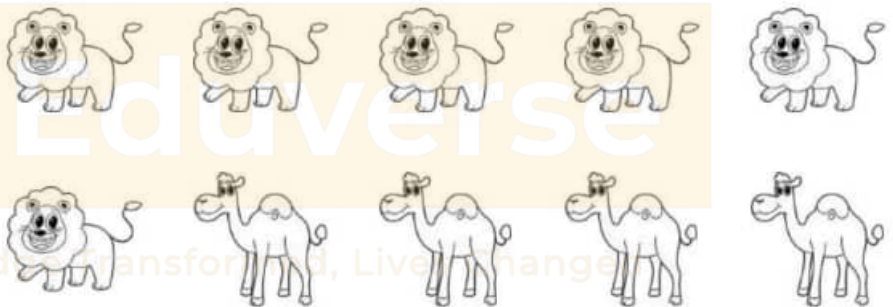


Add the numbers and color that many animals.

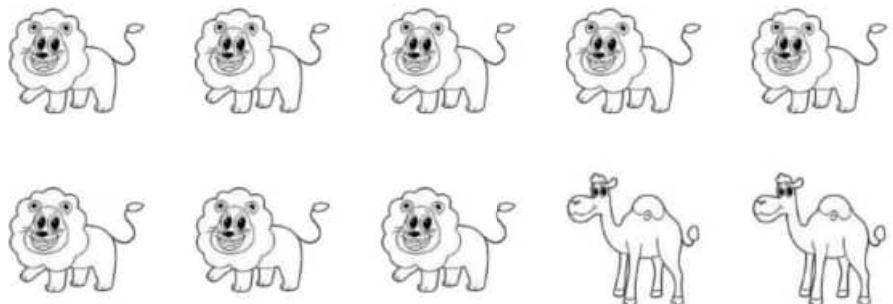
$$3 + 7$$



$$6 + 4$$

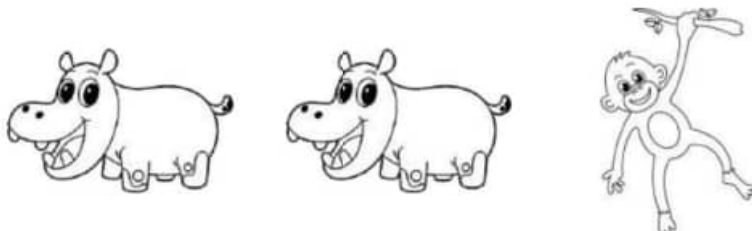


$$8 + 2$$

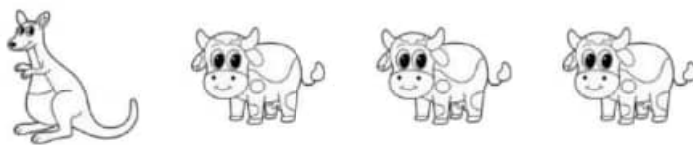


Expression

Color different types of animals and write an addition expression.

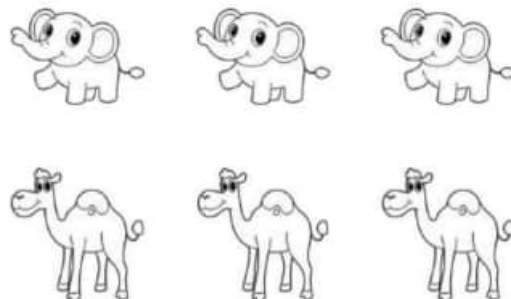
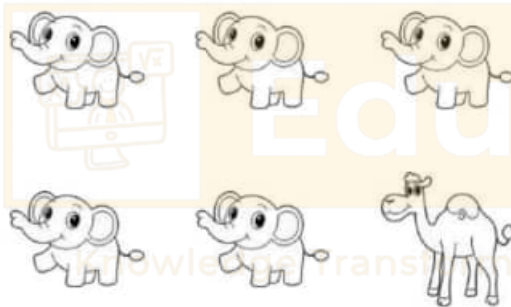
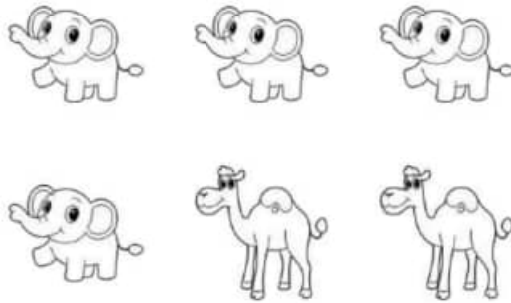


Color different types of animals and write an addition expression.



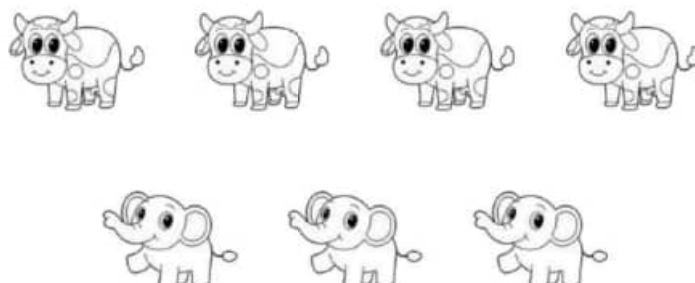
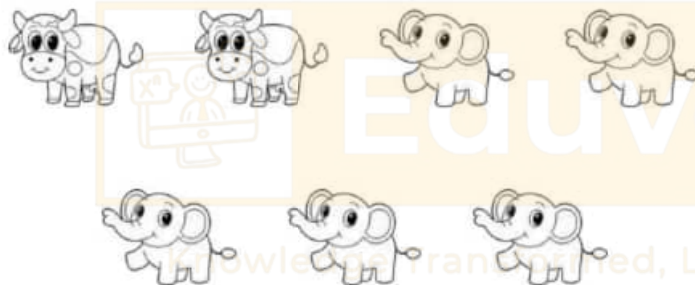
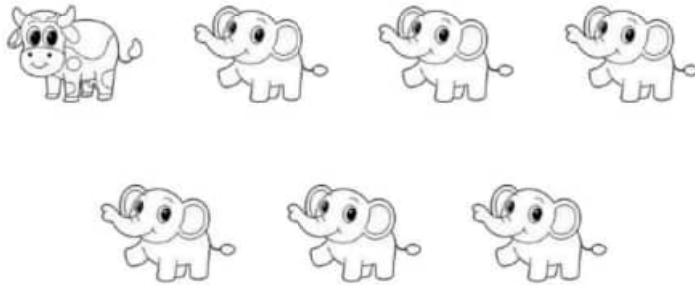
— — — — —

Color different types of animals and write an addition expression.

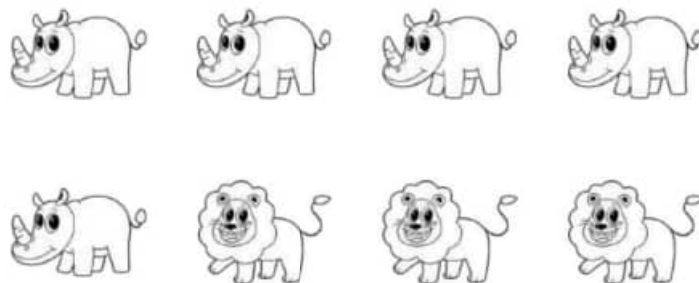
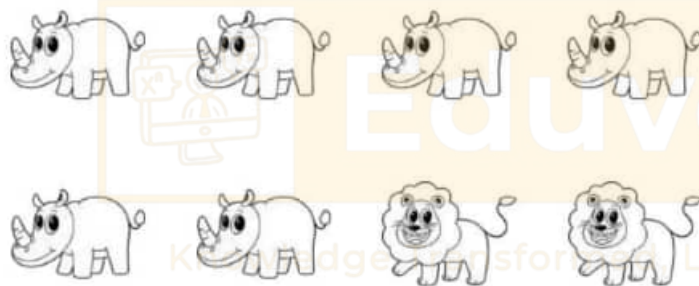
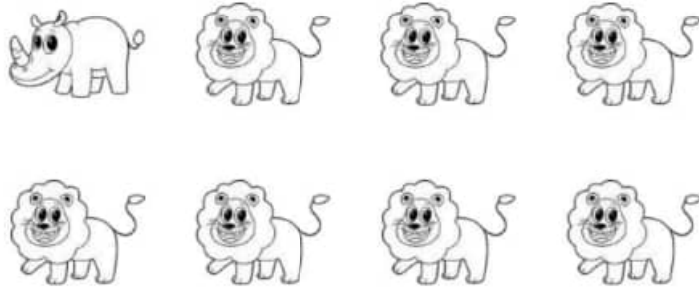


Expression

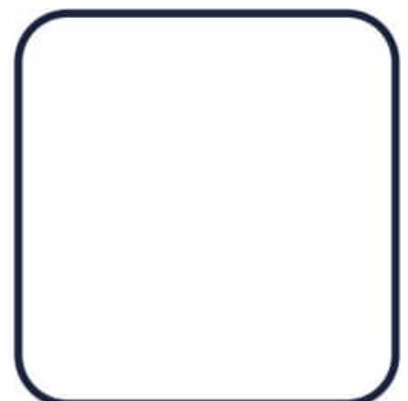
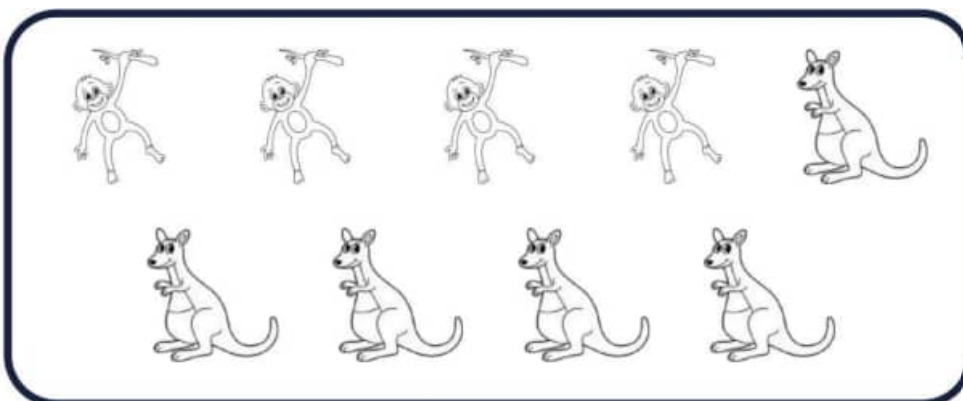
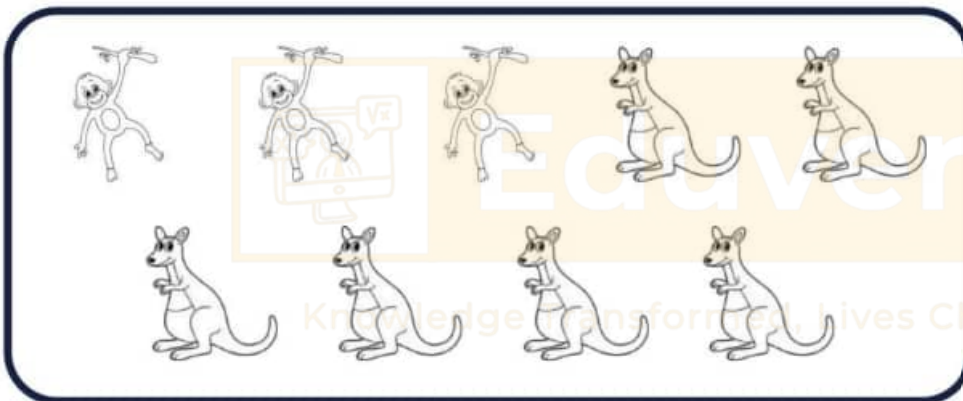
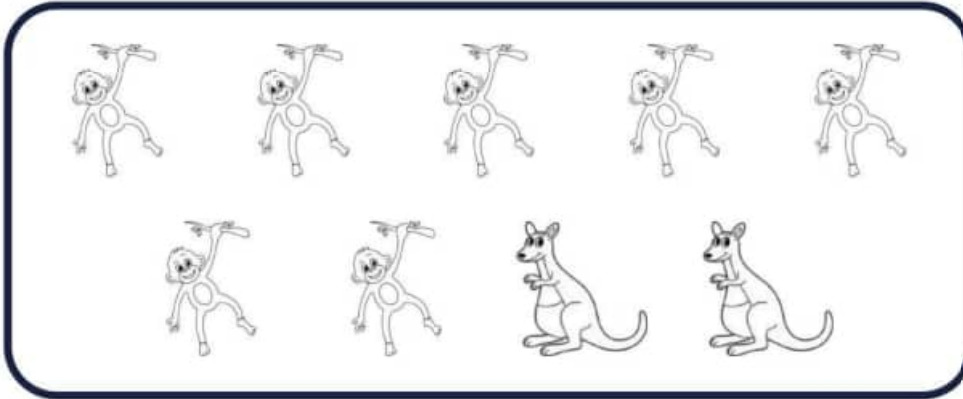
Color different types of animals and write an addition expression.



Color different types of animals and write an addition expression.

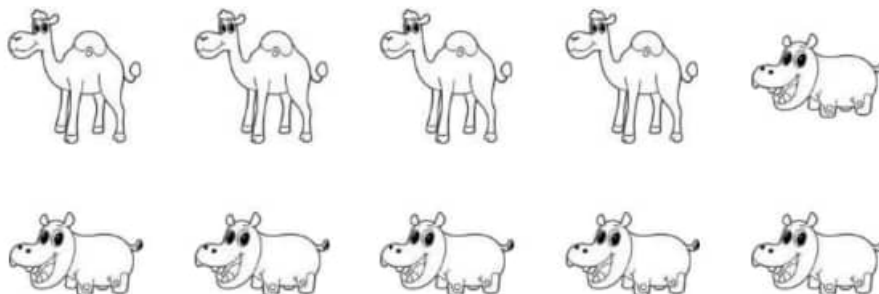
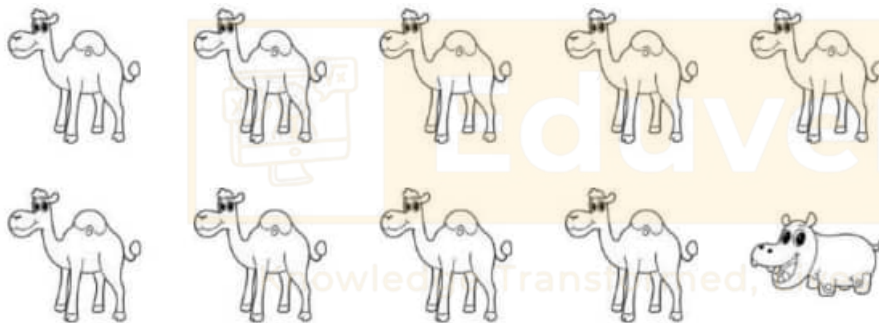
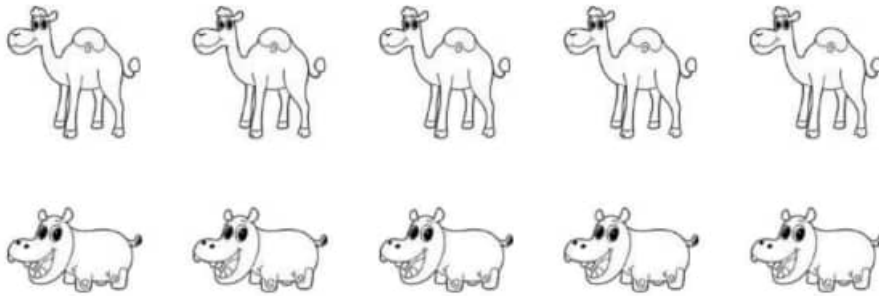


Color different types of animals and write an addition expression.





Color different types of animals and write an addition expression.



Color different types of animals and write an addition expression.













Color different types of dinosaurs and write an addition expression.



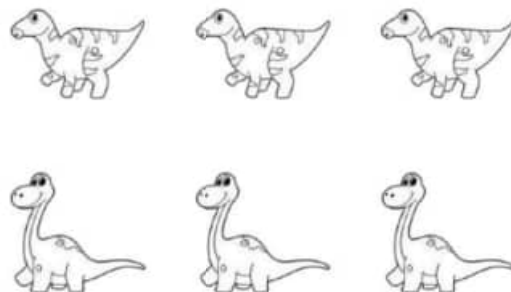
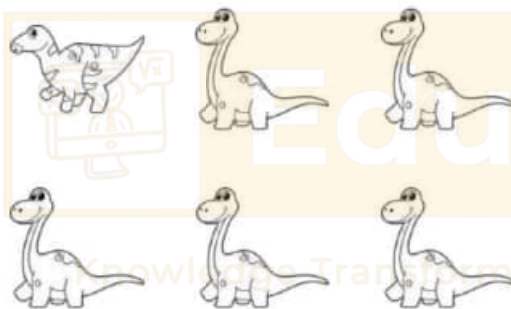
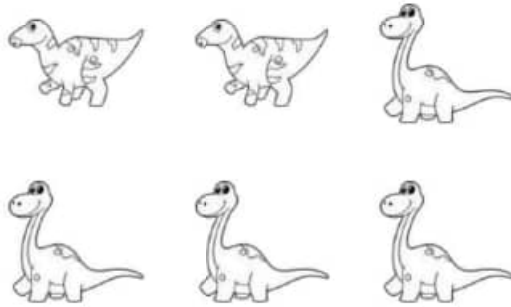
Color different types of dinosaurs and write an addition expression.



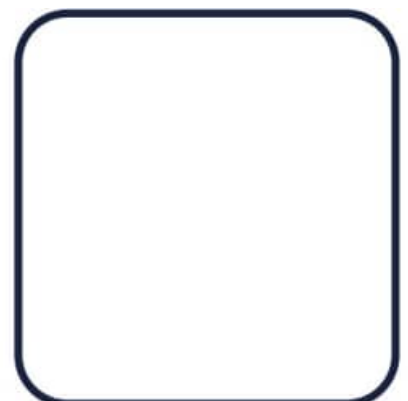
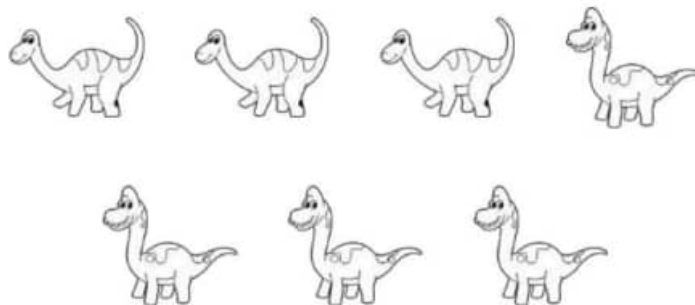
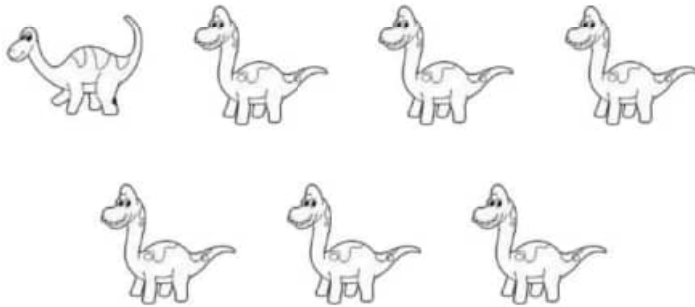
Color different types of dinosaurs and write an addition expression.



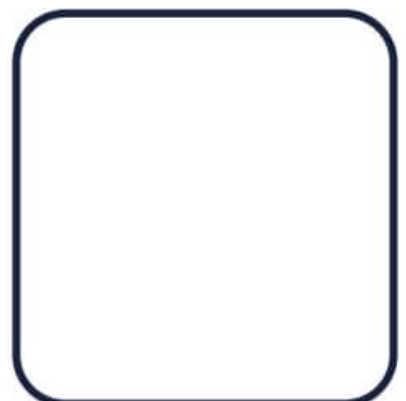
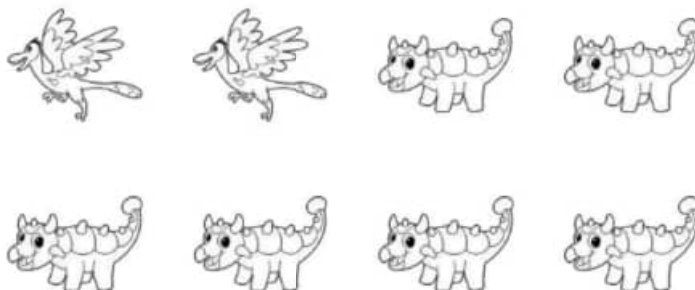
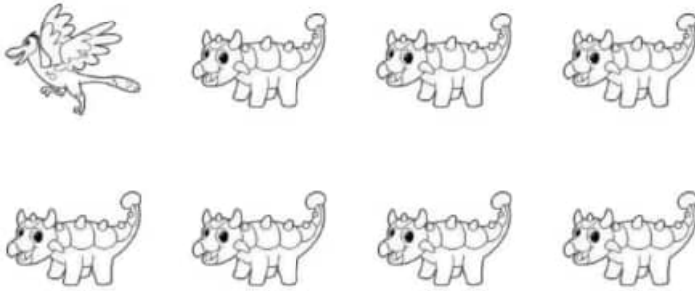
Color different types of dinosaurs and write an addition expression.



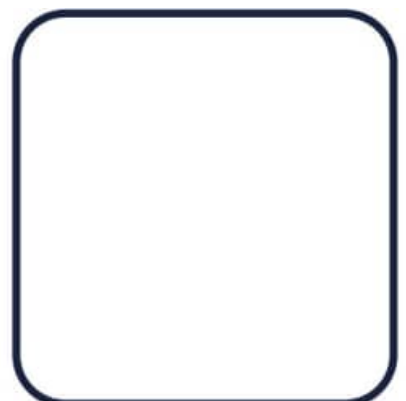
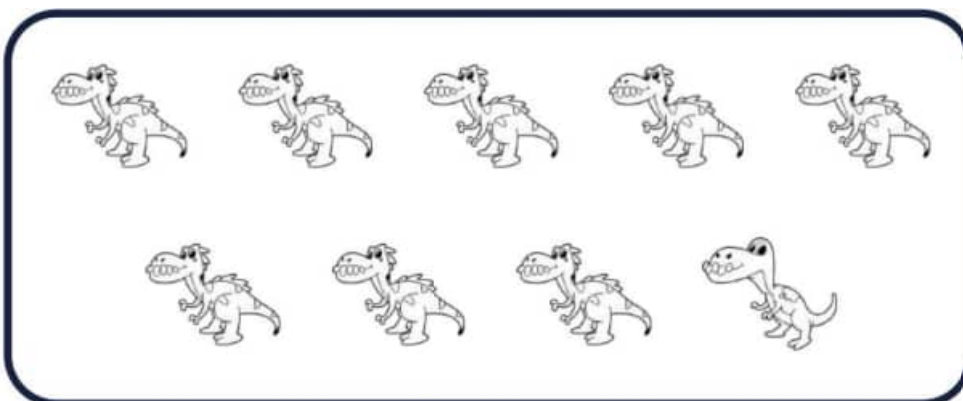
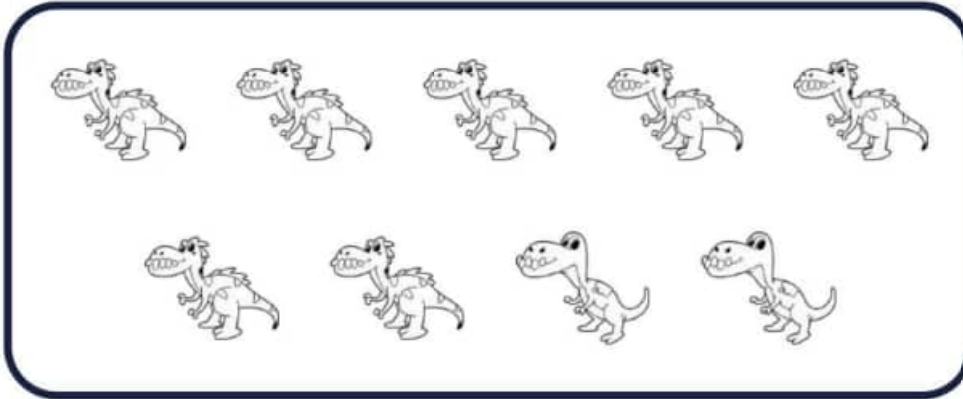
Color different types of dinosaurs and write an addition expression.



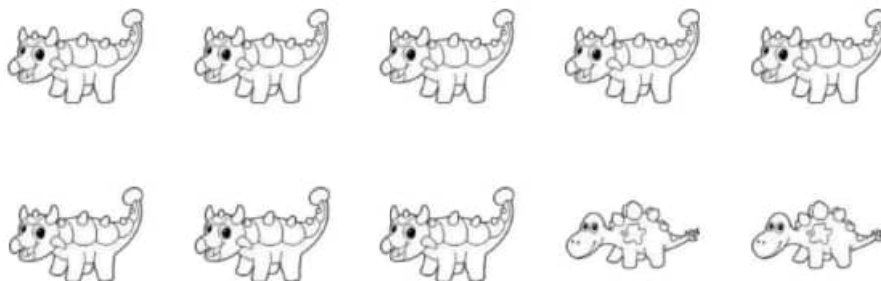
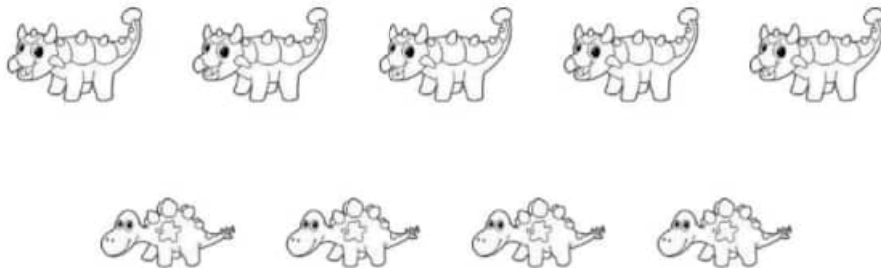
Color different types of dinosaurs and write an addition expression.



Color different types of dinosaurs and write an addition expression.

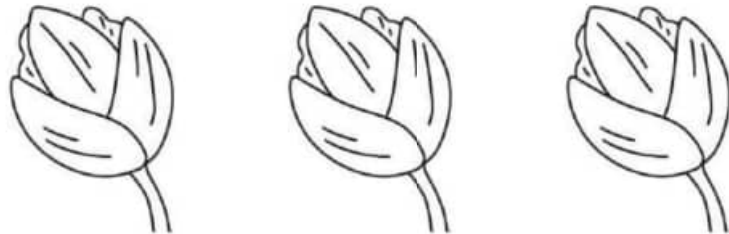


Color different types of dinosaurs and write an addition expression.



Add the numbers and color that many flowers.

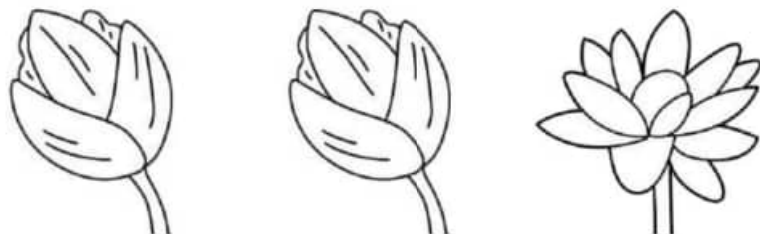
$$3 + 0$$



$$1 + 2$$

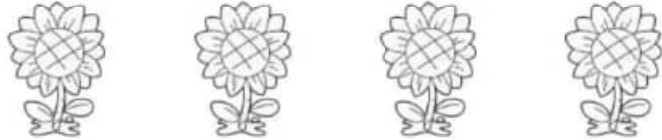


$$2 + 1$$



Add the numbers and color that many flowers.

$$4 + 0$$



$$2 + 2$$



$$1 + 3$$



$$0 + 4$$



$$3 + 1$$



Add the numbers and color that many flowers.

$$4 + 1$$



$$2 + 3$$



$$5 + 0$$



$$1 + 4$$

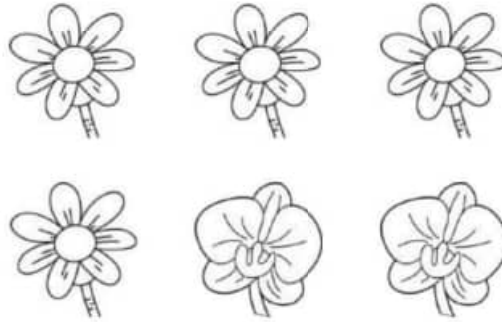


$$3 + 2$$

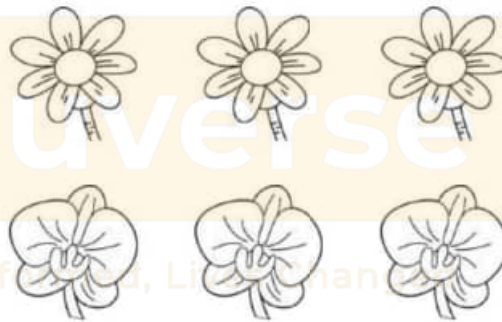


Add the numbers and color that many flowers.

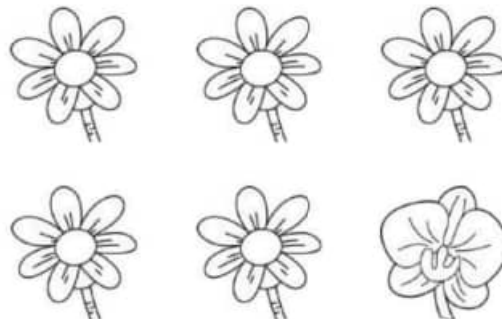
$$4 + 2$$



$$3 + 3$$



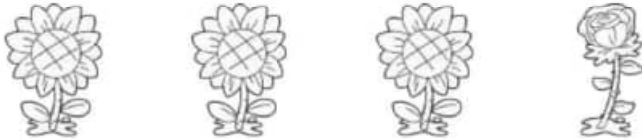
$$5 + 1$$



Color different types of flowers and write an addition expression.



Color different types of flowers and write an addition expression.







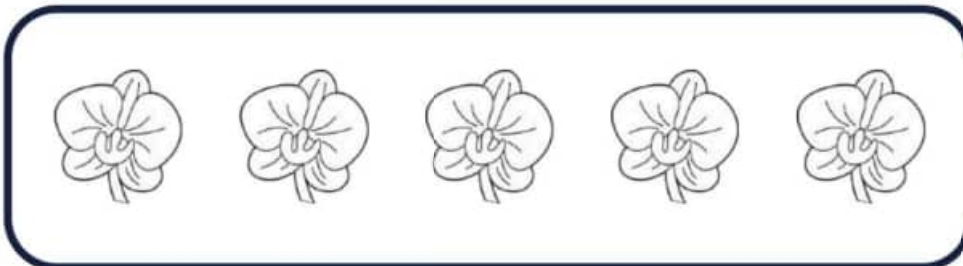


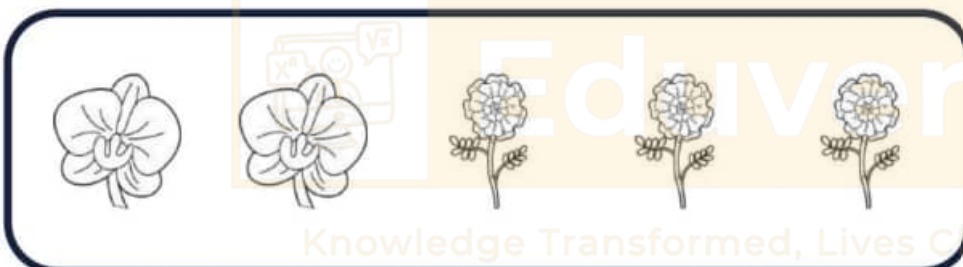


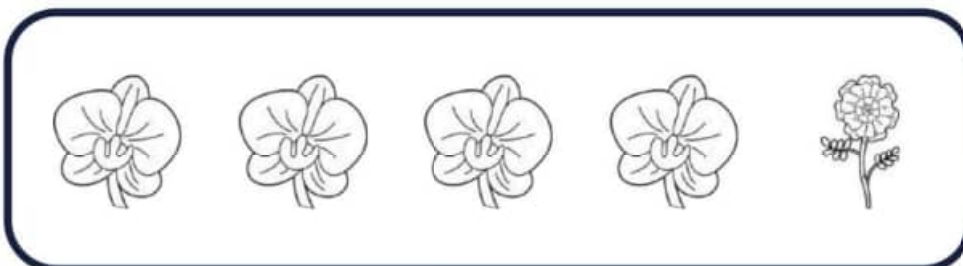


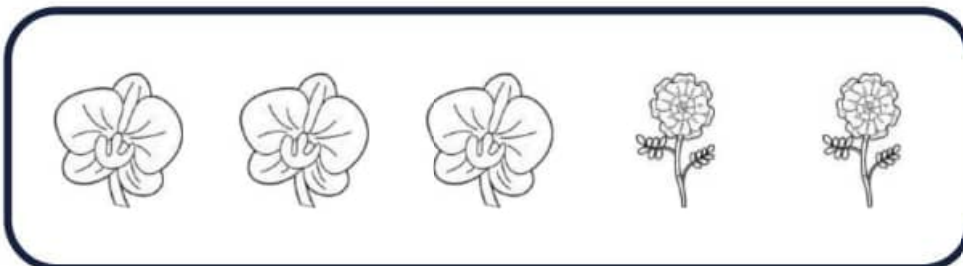
Color different types of flowers and write an addition expression.





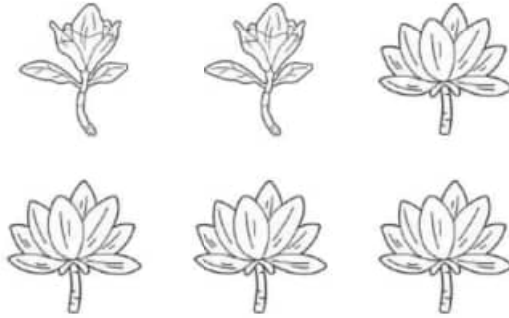


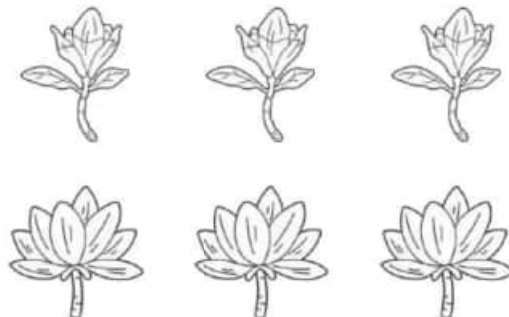




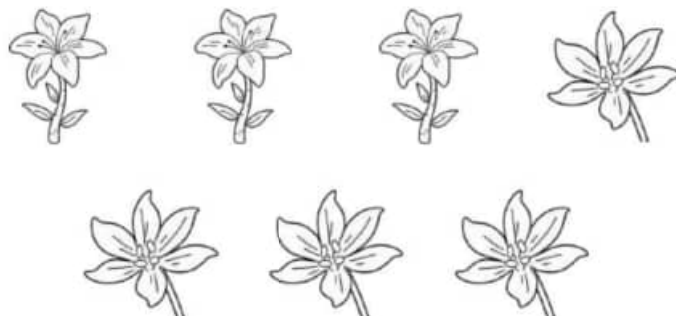
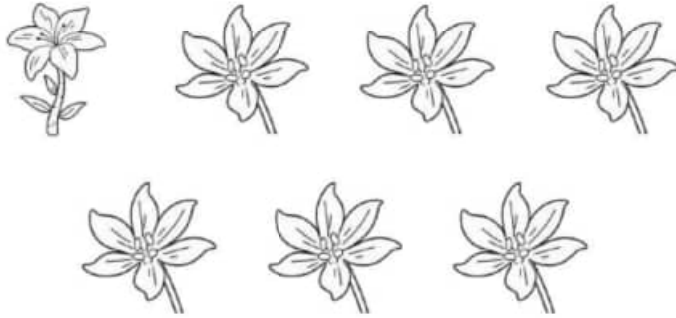


Color different types of flowers and write an addition expression.

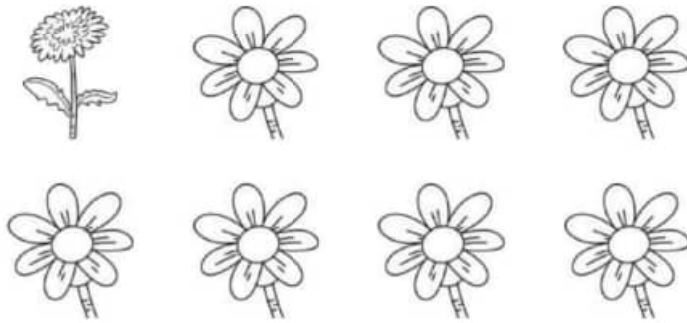





Color different types of flowers and write an addition expression.



Color different types of flowers and write an addition expression.

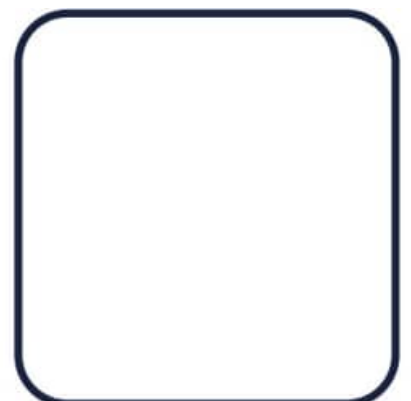
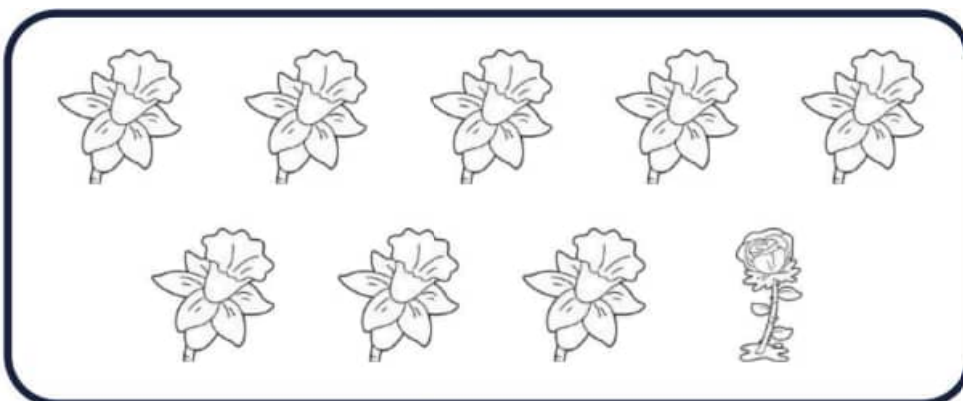
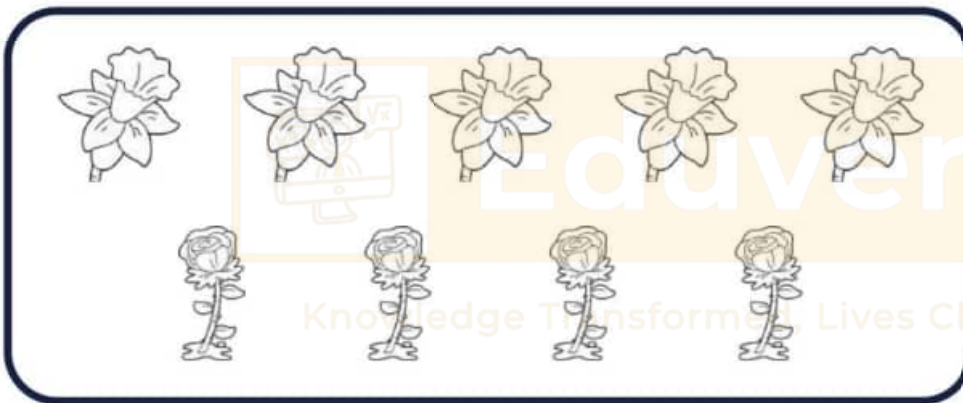
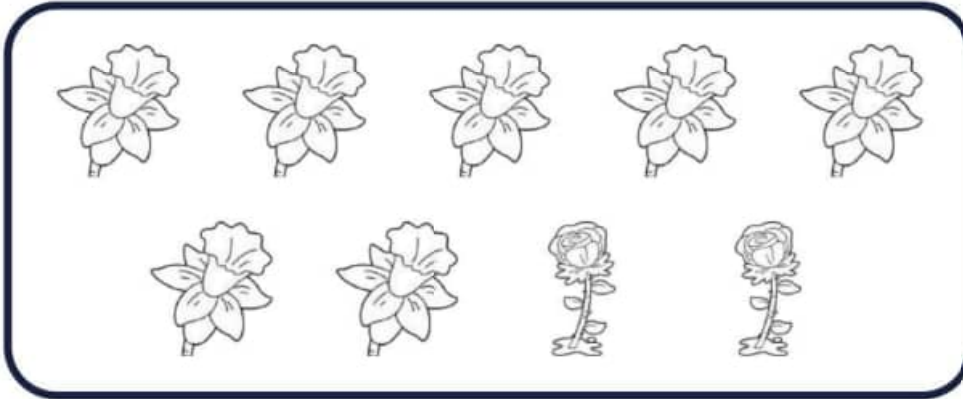




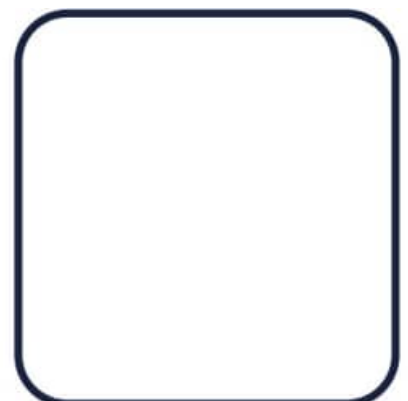
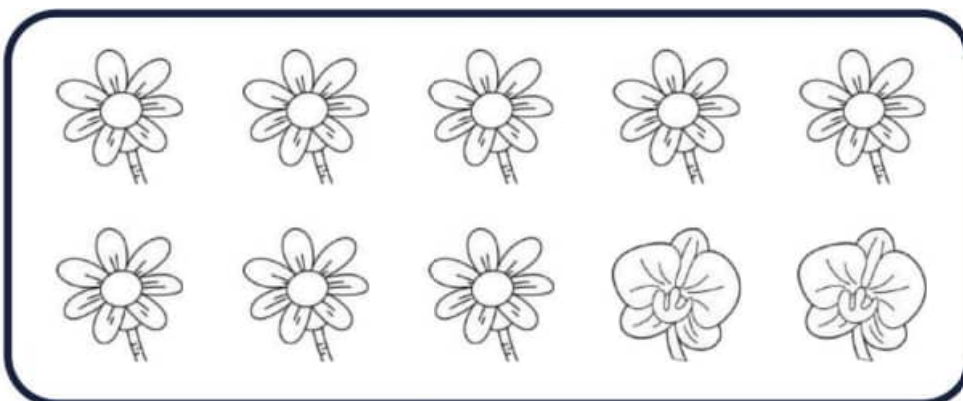
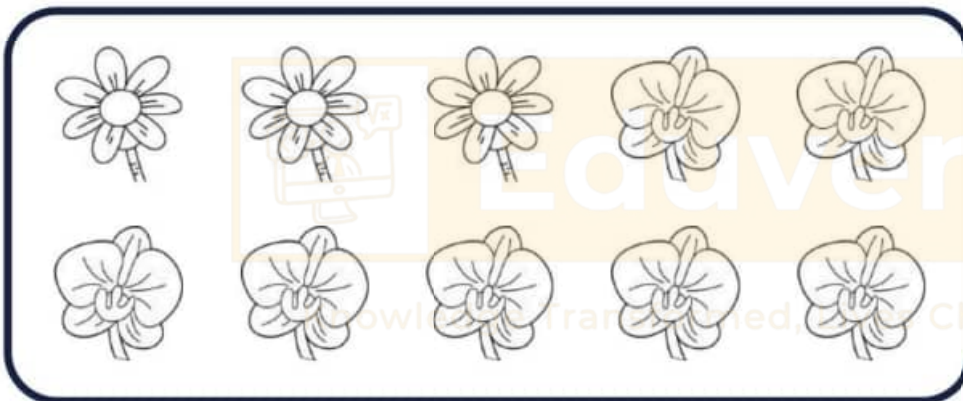
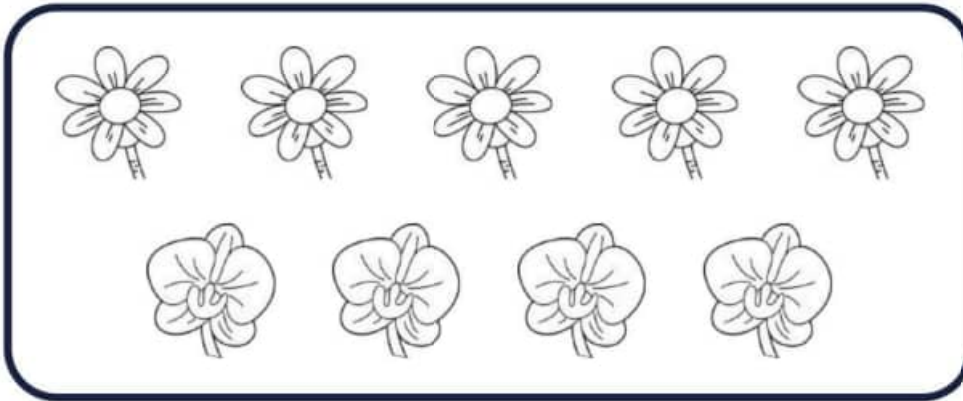




Color different types of flowers and write an addition expression.

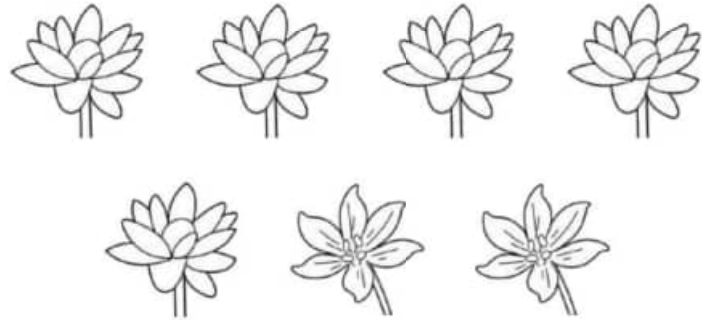


Color different types of flowers and write an addition expression.



Add the numbers and color that many flowers.

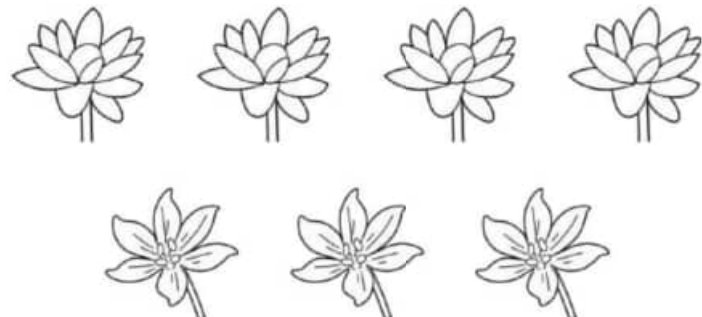
$$5 + 2$$



$$6 + 1$$



$$4 + 3$$



Add the numbers and color that many flowers.

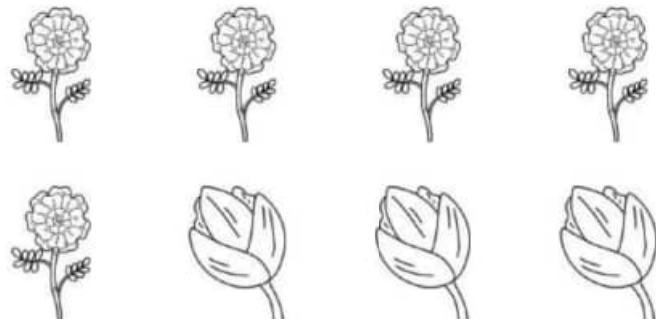
$$6 + 2$$



$$4 + 4$$



$$5 + 3$$



Add the numbers and color that many flowers.

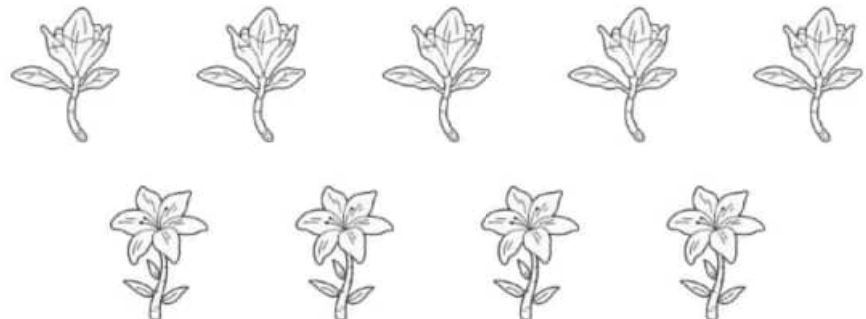
$$7 + 2$$



$$1 + 8$$

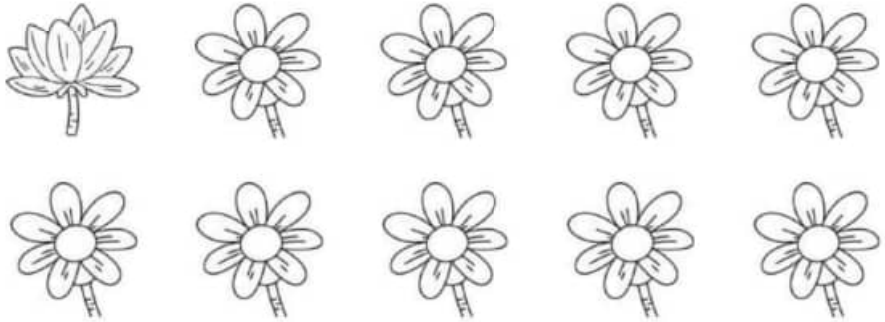


$$5 + 4$$



Add the numbers and color that many flowers.

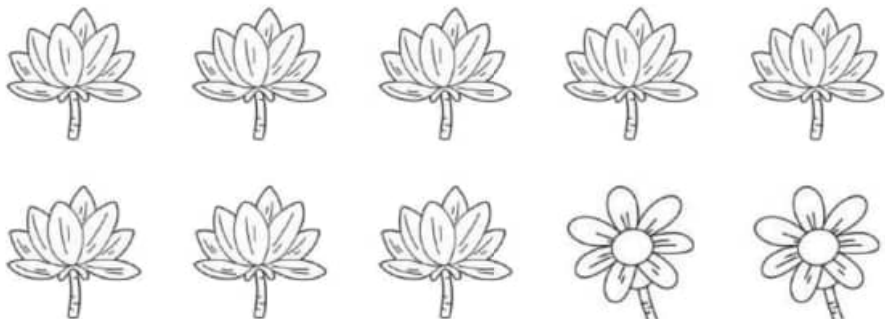
$$1 + 9$$



$$5 + 5$$

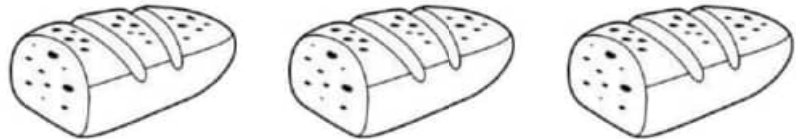


$$8 + 2$$



Add the numbers and color that many food items.

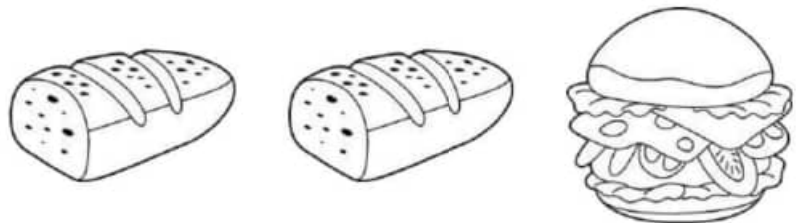
$$3 + 0$$



$$1 + 2$$



$$2 + 1$$



Add the numbers and color that many food items.

$$4 + 0$$



$$2 + 2$$



$$1 + 3$$



$$0 + 4$$



$$3 + 1$$



Add the numbers and color that many food items.

$$4 + 1$$



$$2 + 3$$



$$5 + 0$$



$$1 + 4$$

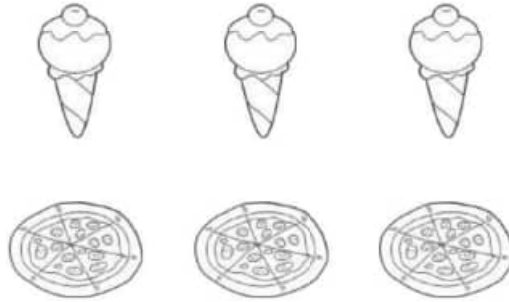


$$3 + 2$$



Add the numbers and color that many food items.

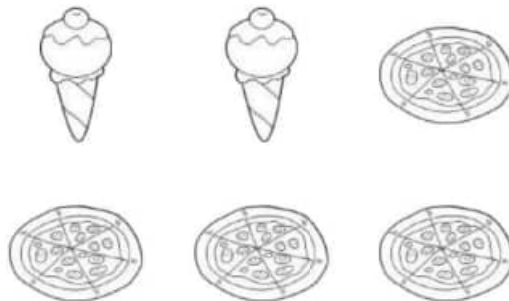
$$3 + 3$$



$$5 + 1$$

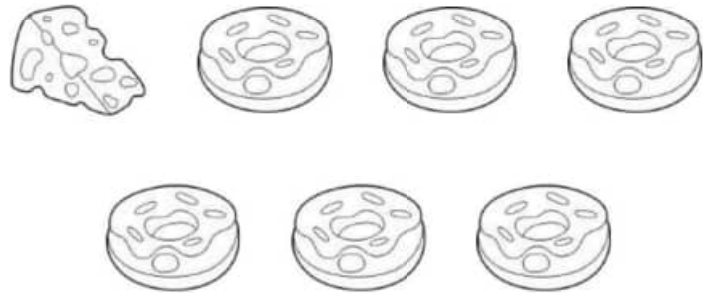


$$2 + 4$$

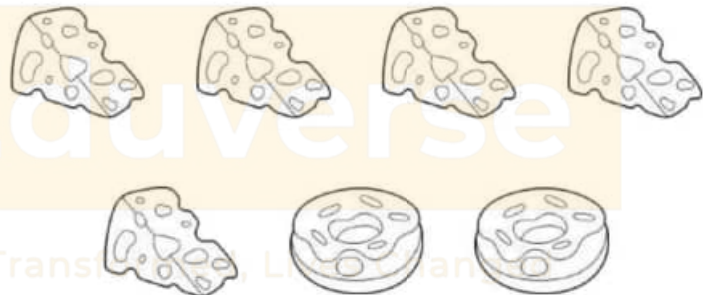


Add the numbers and color that many food items.

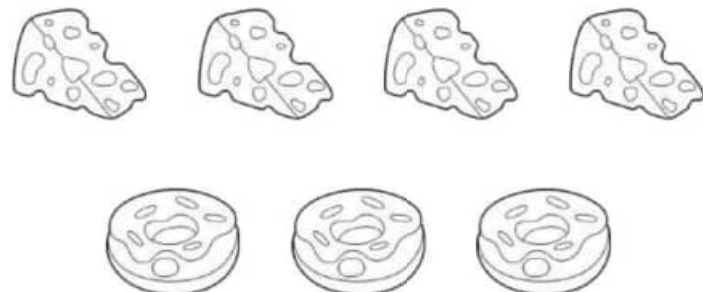
$$1 + 6$$



$$5 + 2$$

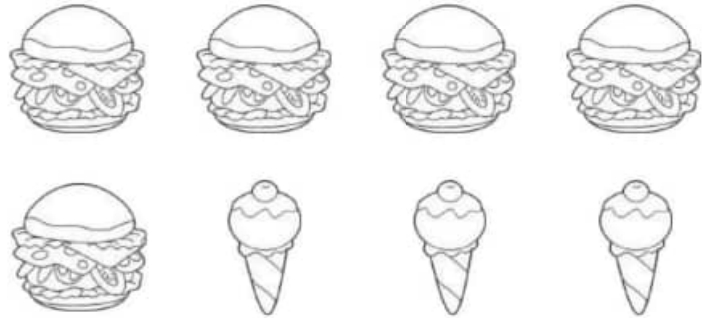


$$4 + 3$$

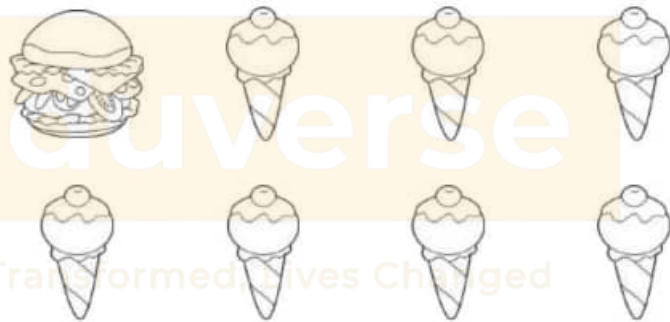


Add the numbers and color that many food items.

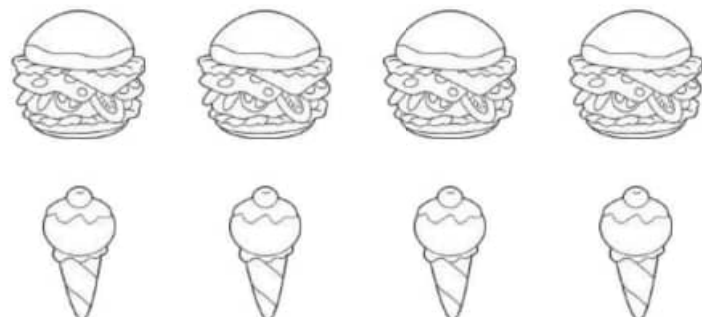
$$5 + 3$$



$$1 + 7$$

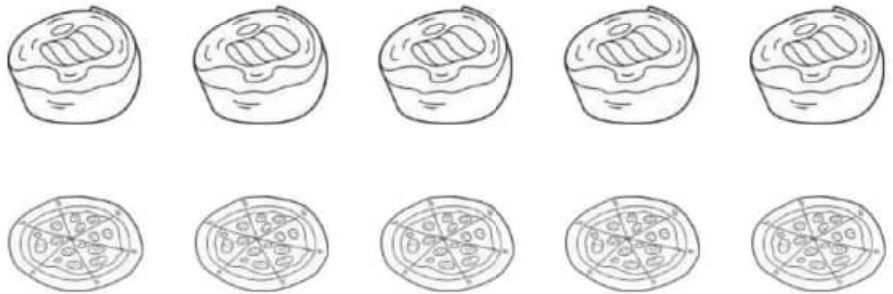


$$4 + 4$$



Add the numbers and color that many food items.

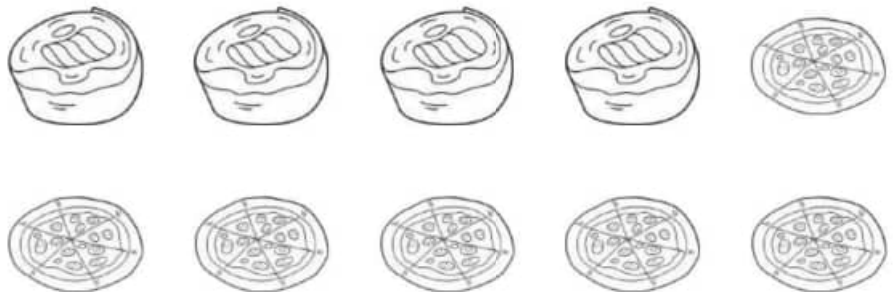
$$5 + 5$$



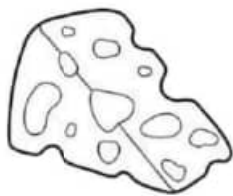
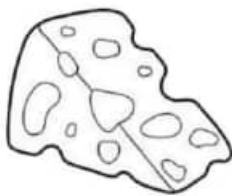
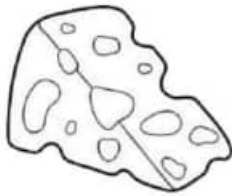
$$9 + 1$$



$$4 + 6$$



Color different types of food items and write an addition expression.



Color different types of food items and write an addition expression.




































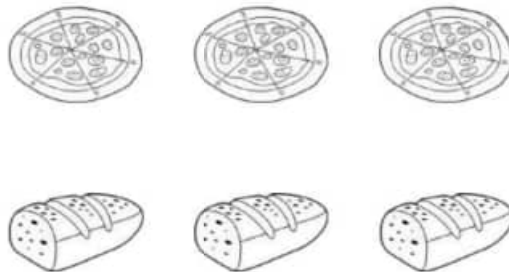
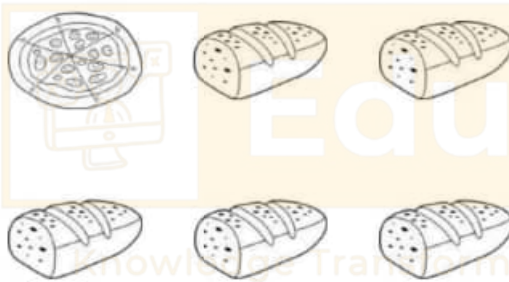
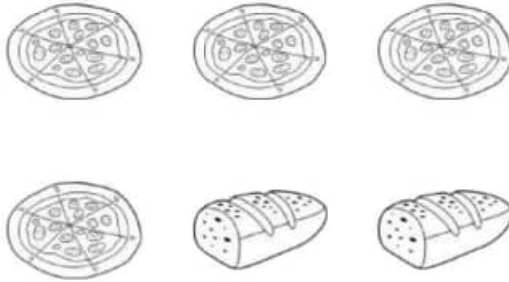


Color different types of food items and write an addition expression.

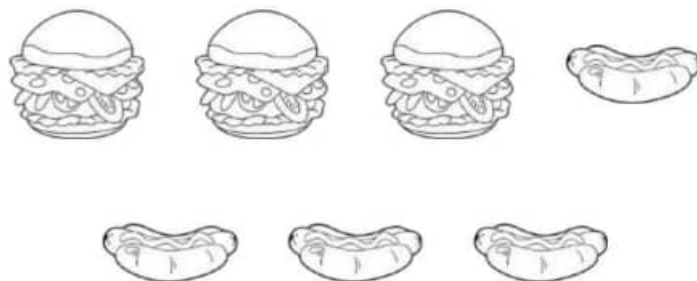
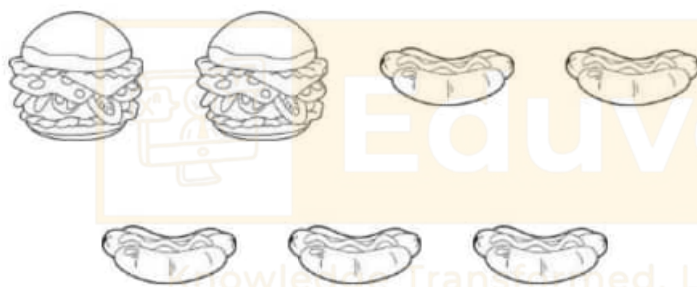
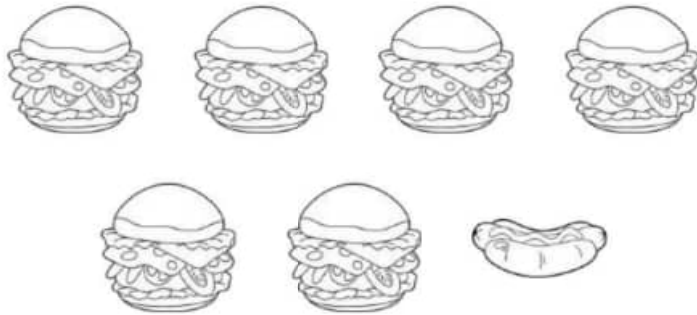
    	
    	
    	
    	
    	



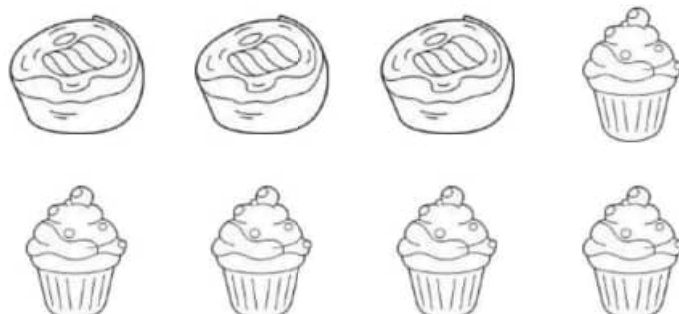
Color different types of food items and write an addition expression.



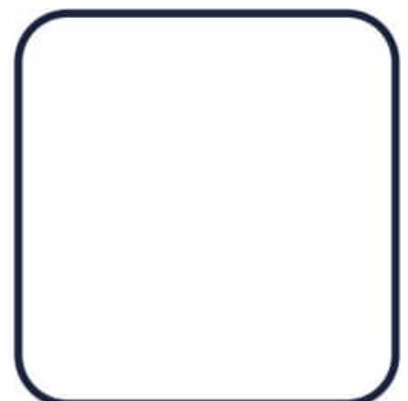
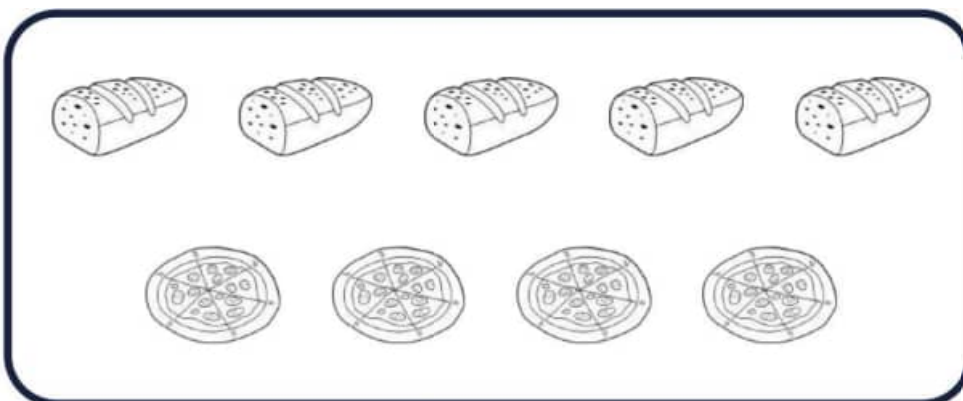
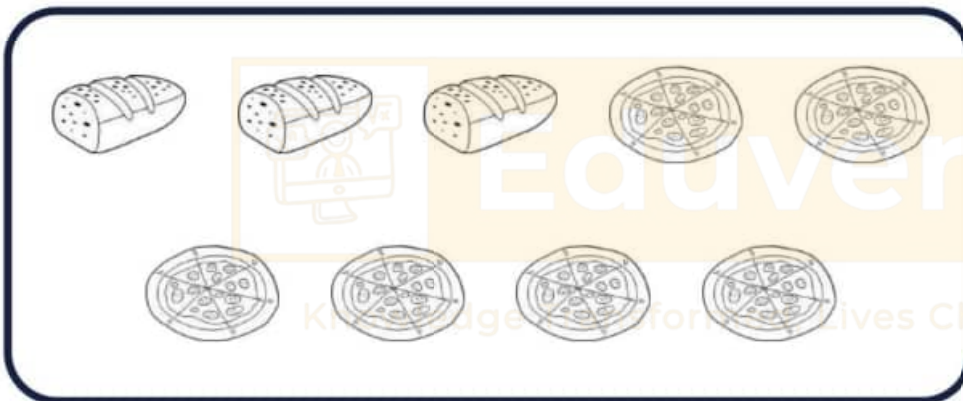
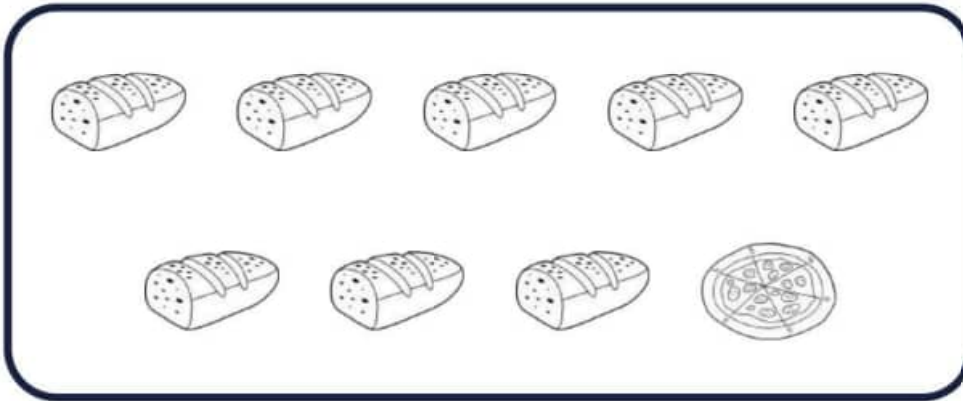
Color different types of food items and write an addition expression.



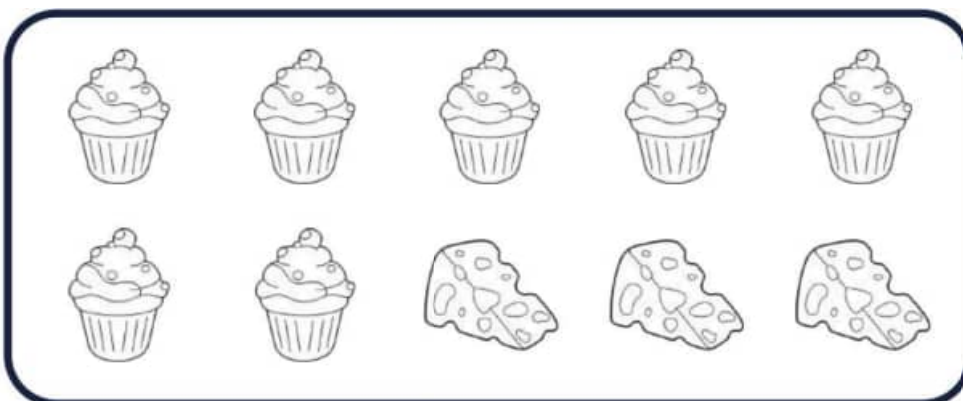
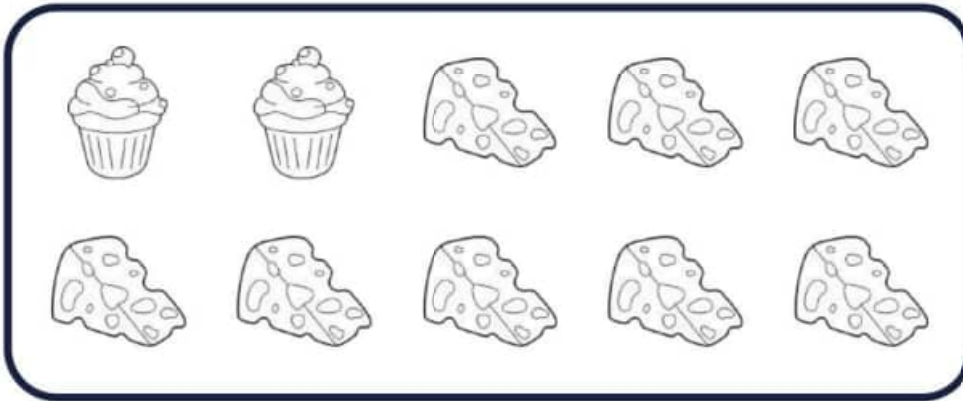
Color different types of food items and write an addition expression.



Color different types of food items and write an addition expression.



Color different types of food items and write an addition expression.



Add the numbers and color that many fruits.

$$3 + 0$$



$$1 + 2$$

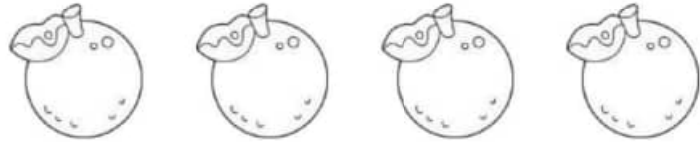


$$2 + 1$$

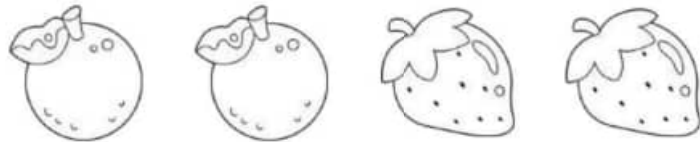


Add the numbers and color that many fruits.

$$4 + 0$$



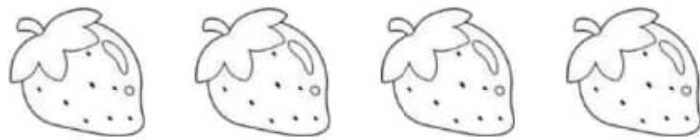
$$2 + 2$$



$$1 + 3$$



$$0 + 4$$



$$3 + 1$$



Add the numbers and color that many fruits.

$$4 + 1$$



$$2 + 3$$



$$5 + 0$$



$$1 + 4$$

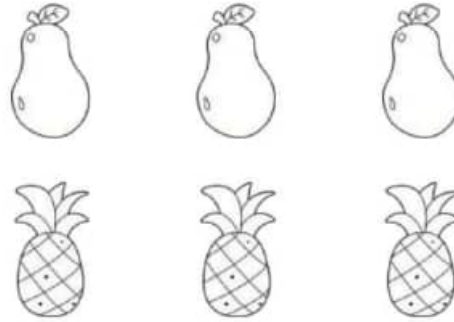


$$3 + 2$$



Add the numbers and color that many fruits.

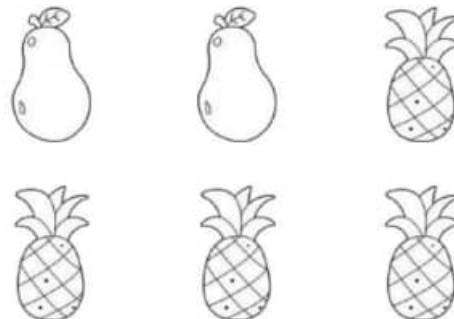
$$3 + 3$$



$$5 + 1$$

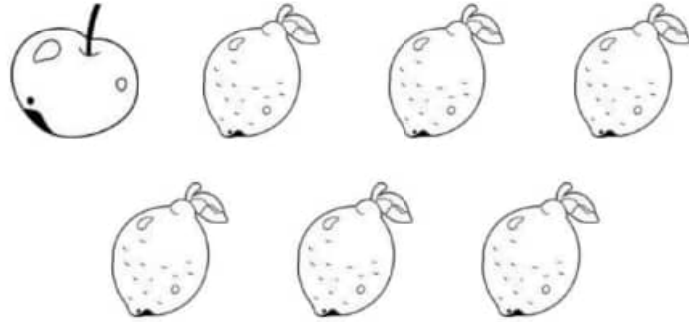


$$2 + 4$$

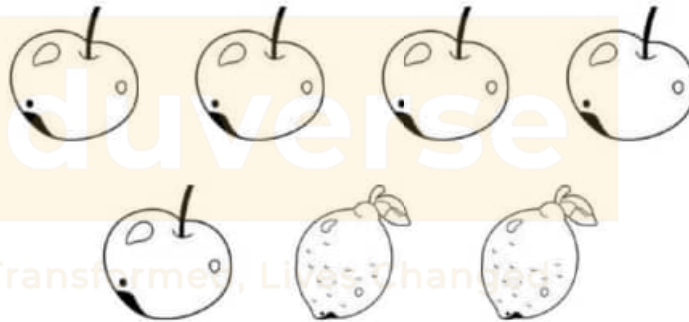


Add the numbers and color that many fruits.

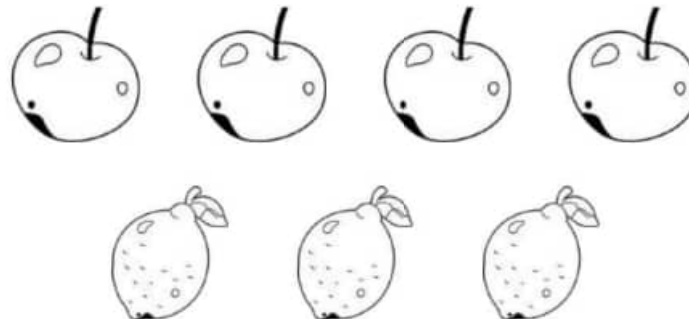
$$1 + 6$$



$$5 + 2$$

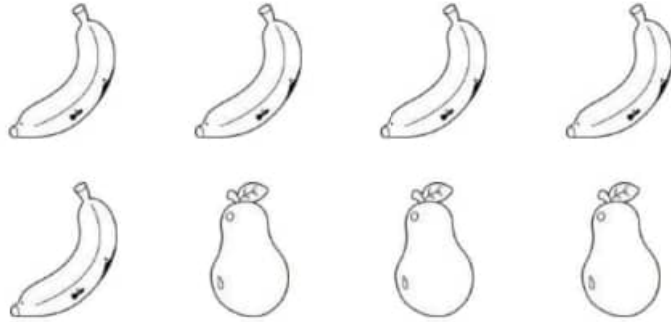


$$4 + 3$$



Add the numbers and color that many fruits.

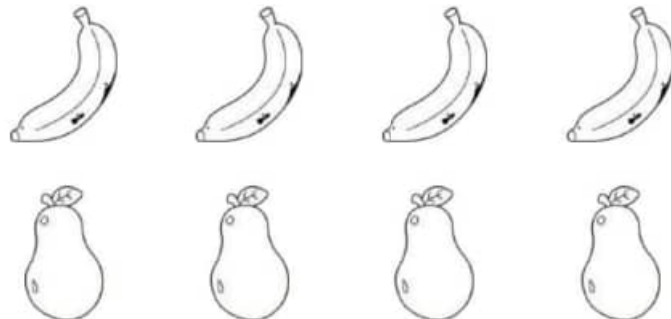
$$5 + 3$$



$$1 + 7$$

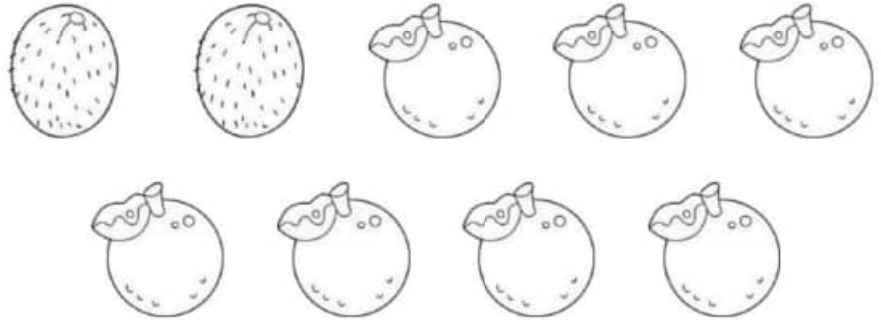


$$4 + 4$$

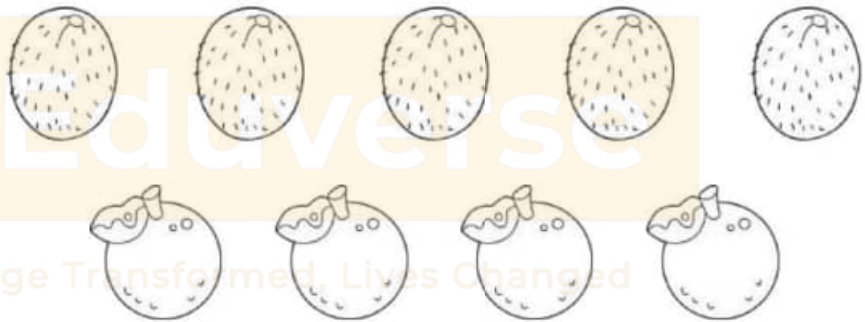


Add the numbers and color that many fruits.

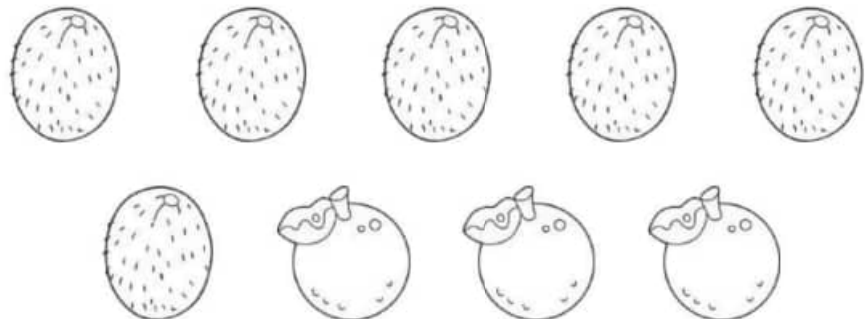
$$2 + 7$$



$$5 + 4$$

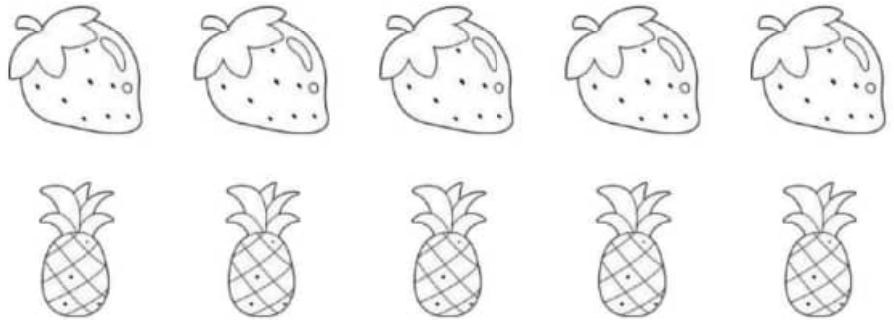


$$6 + 3$$



Add the numbers and color that many fruits.

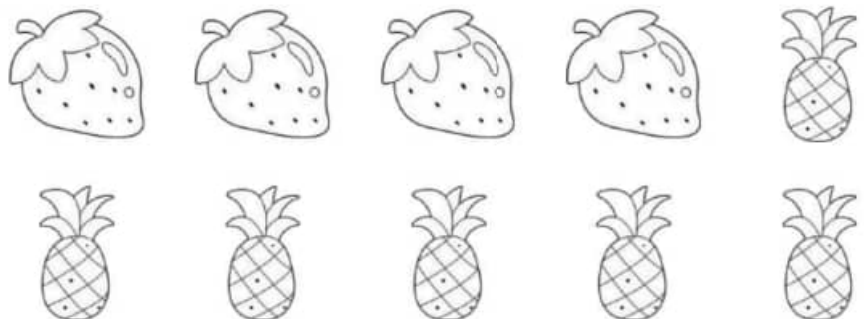
$$5 + 5$$



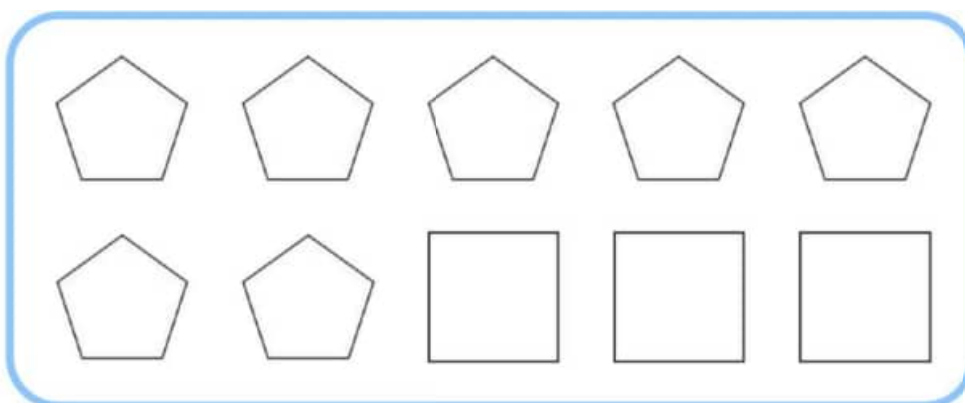
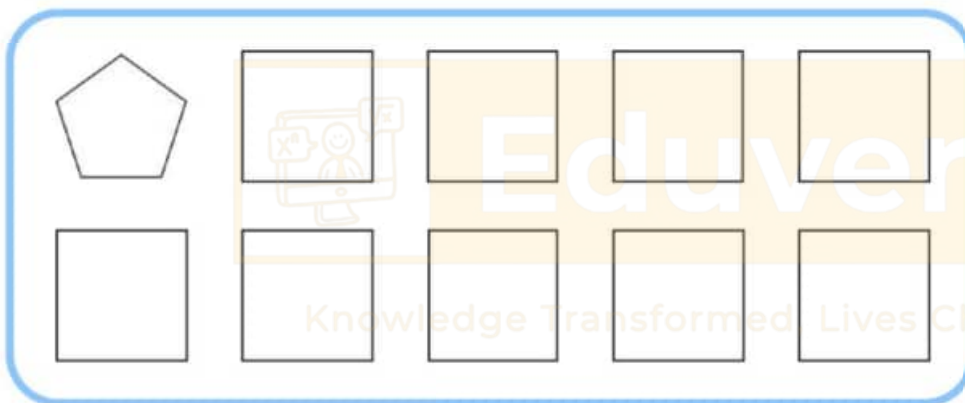
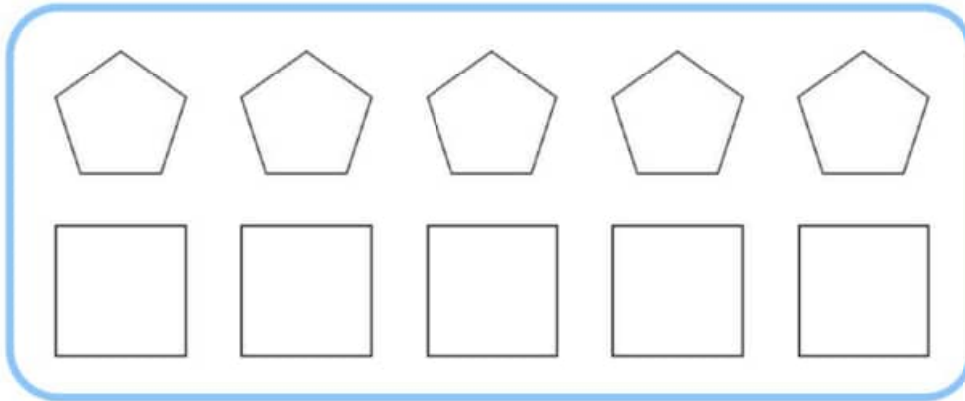
$$9 + 1$$



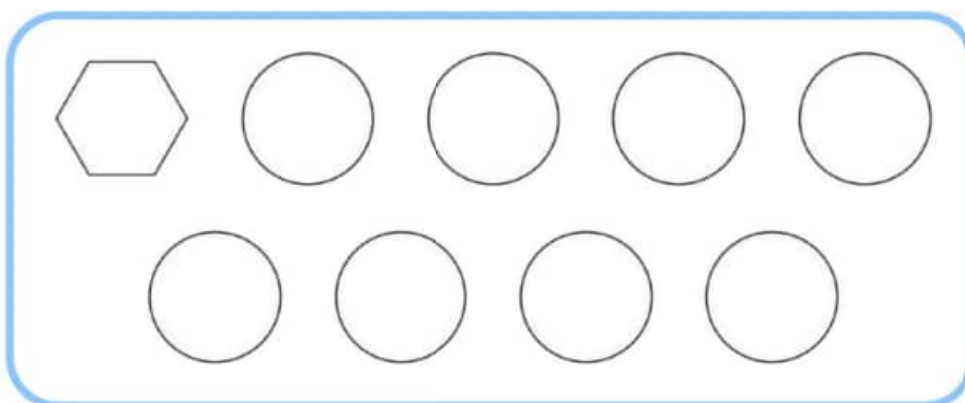
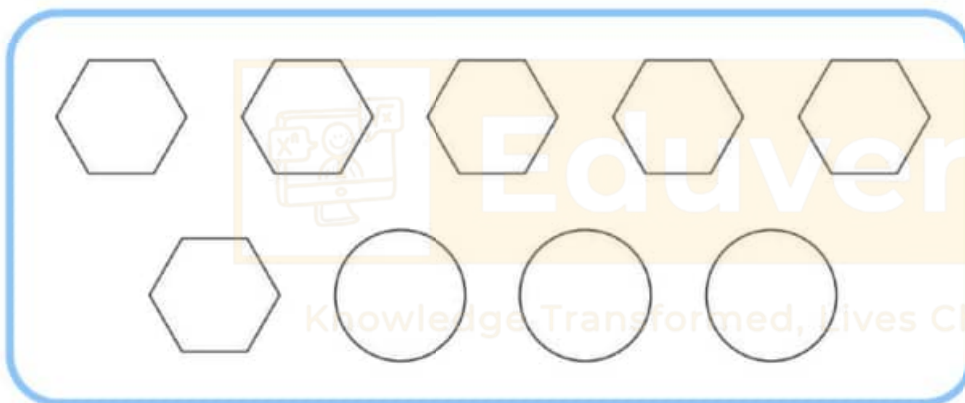
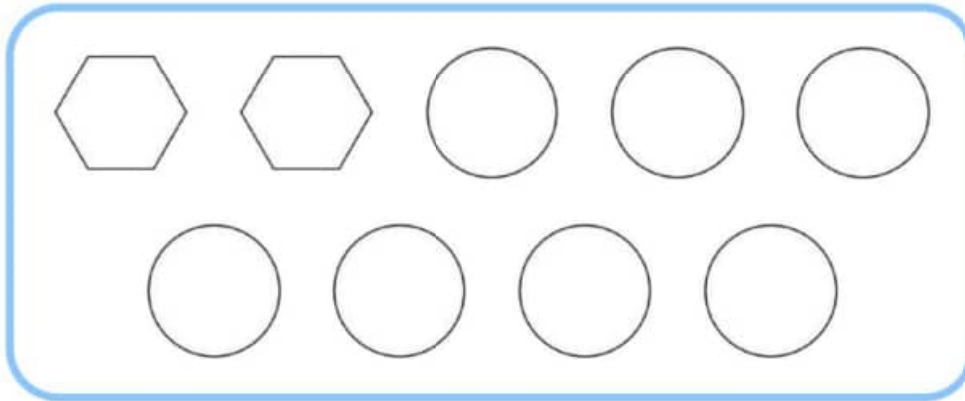
$$4 + 6$$



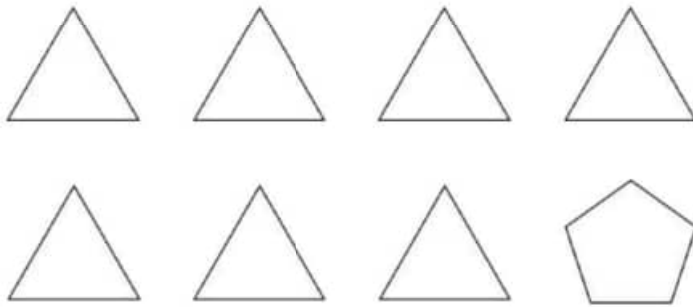
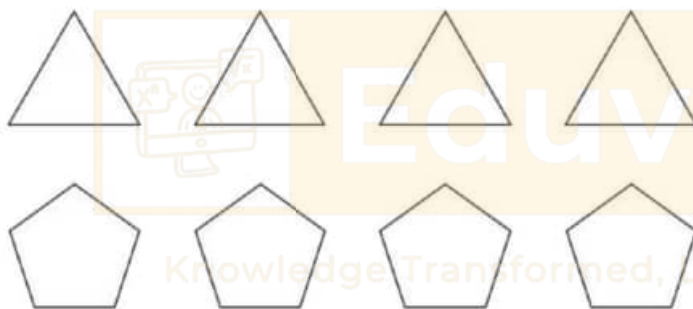
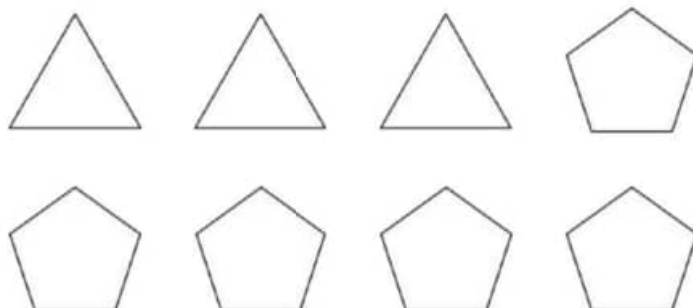
Color different types of shapes and write an addition expression.



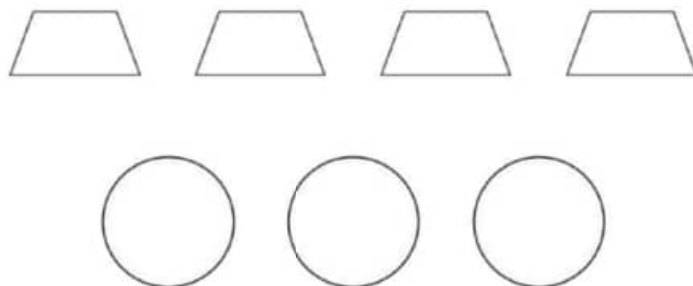
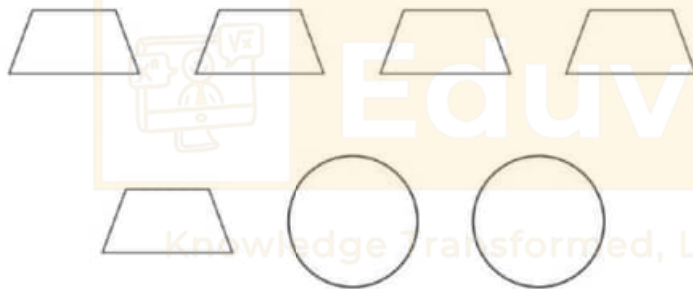
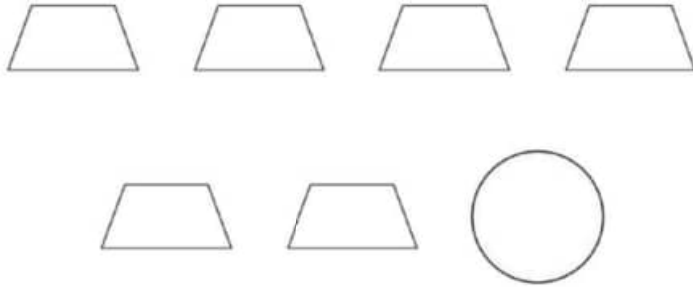
Color different types of shapes and write an addition expression.



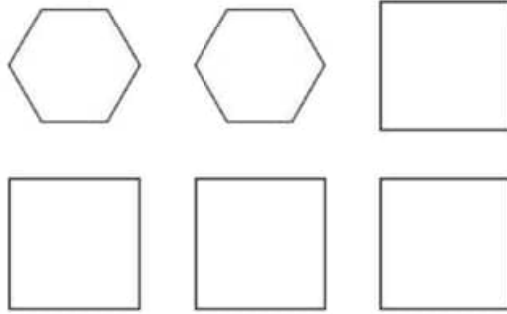
Color different types of shapes and write an addition expression.

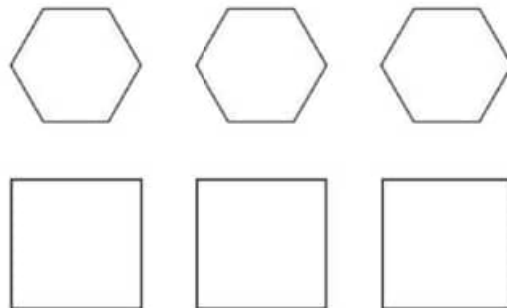

Color different types of shapes and write an addition expression.



Color different types of shapes and write an addition expression.

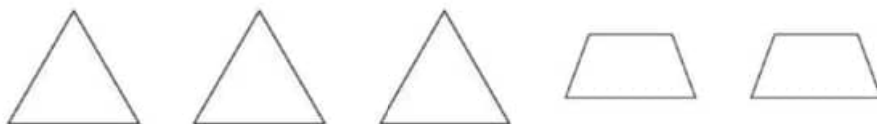
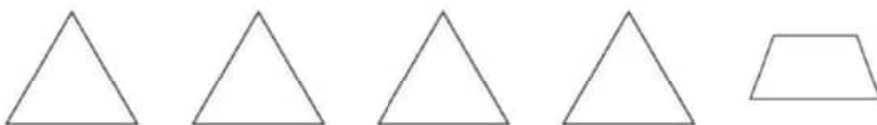
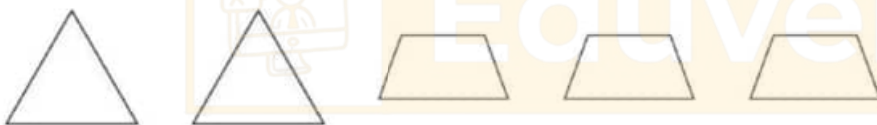
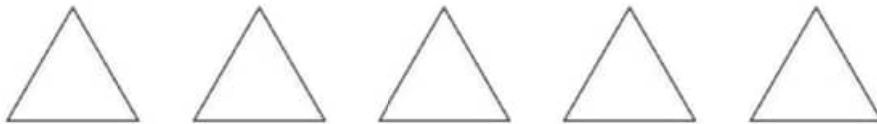
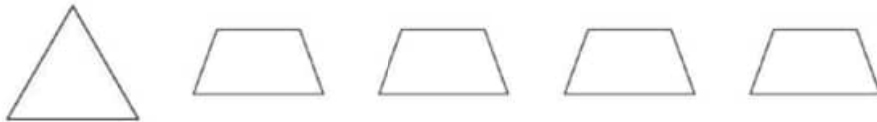




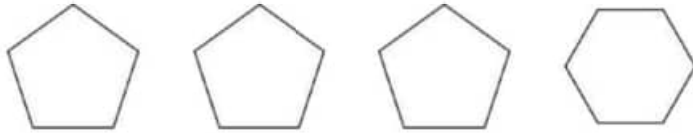


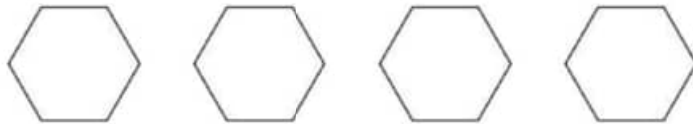


Color different types of shapes and write an addition expression.

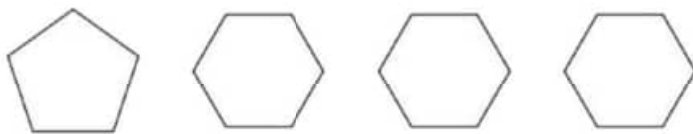


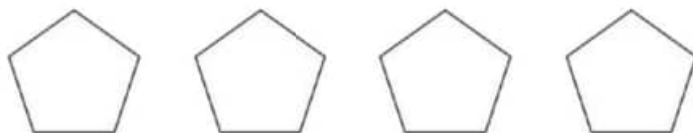
Color different types of shapes and write an addition expression.





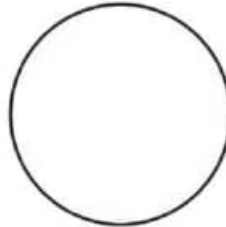
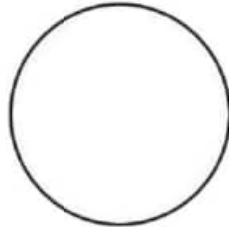








Color different types of shapes and write an addition expression.

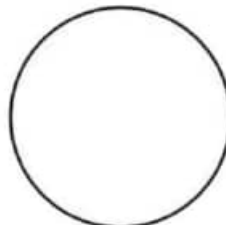
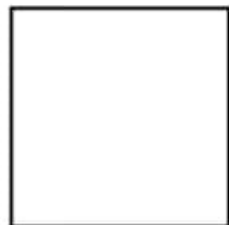


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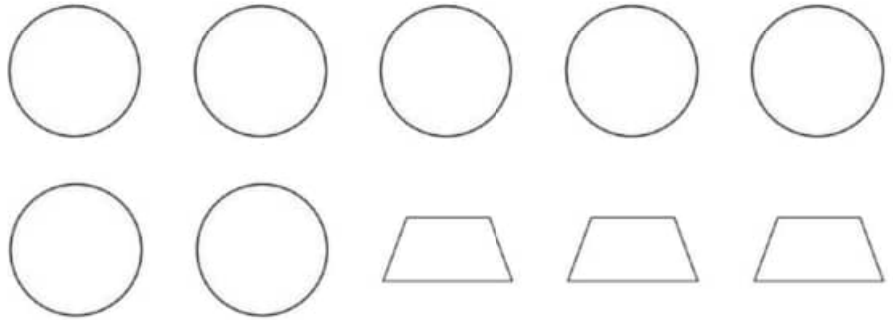
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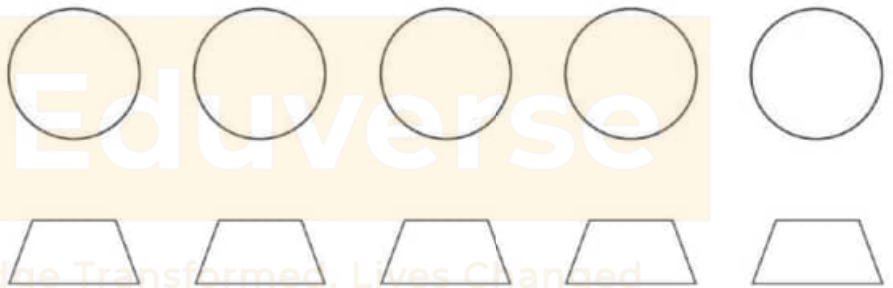


Add the numbers and color that many shapes.

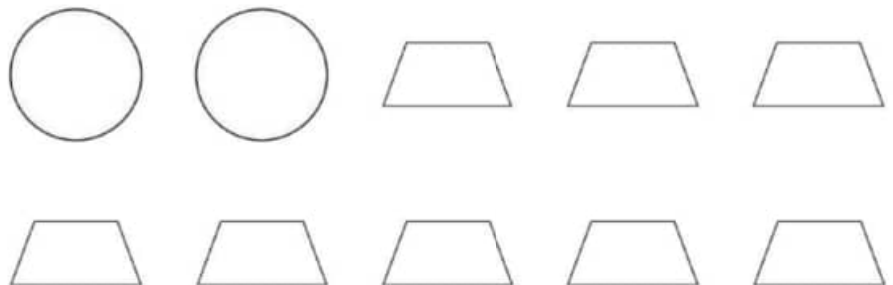
$$7 + 3$$



$$5 + 5$$

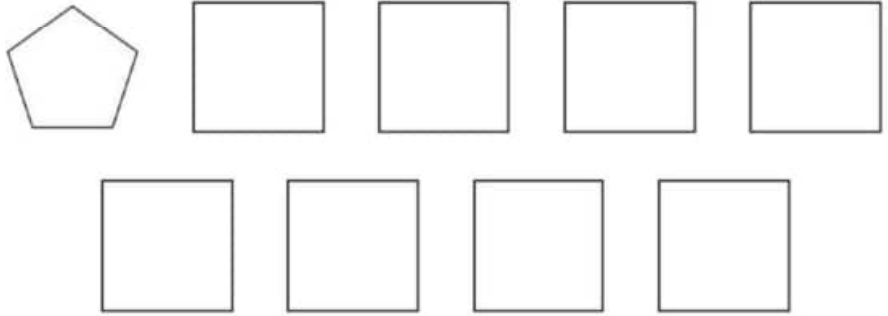


$$2 + 8$$

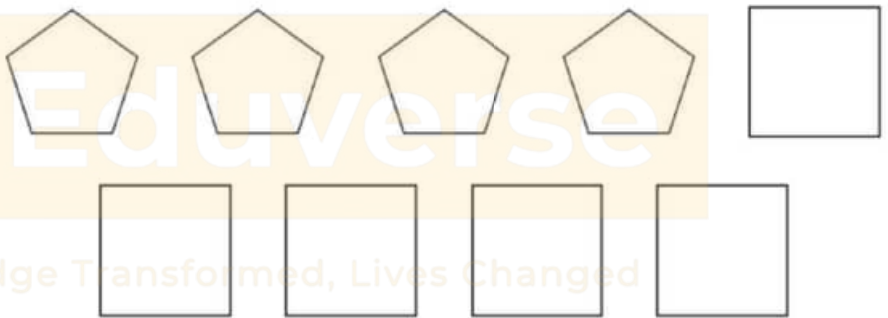


Add the numbers and color that many shapes.

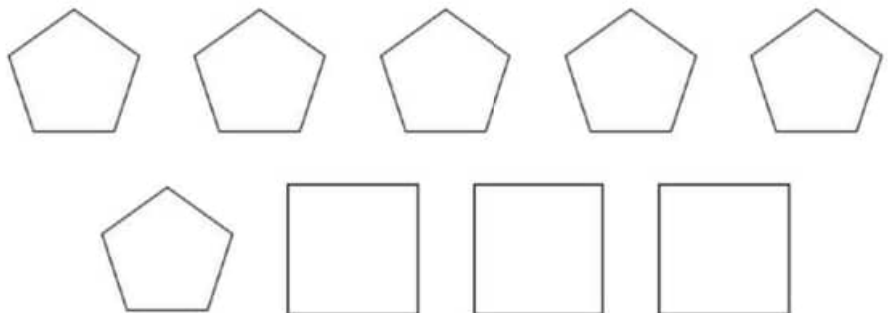
$$1 + 8$$



$$4 + 5$$

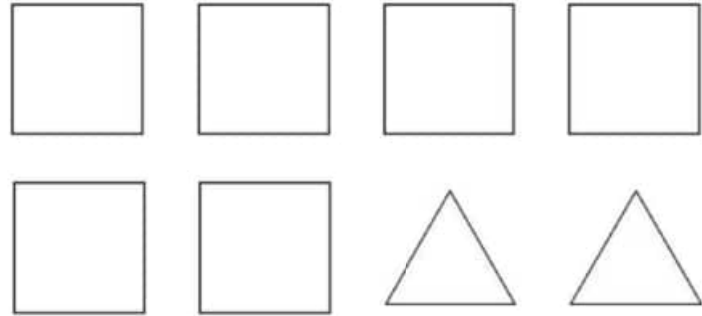


$$6 + 3$$

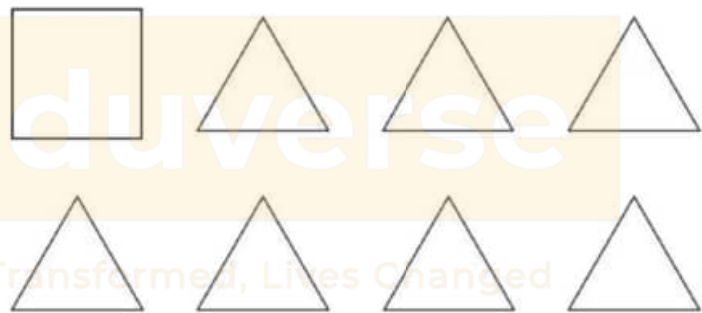


Add the numbers and color that many shapes.

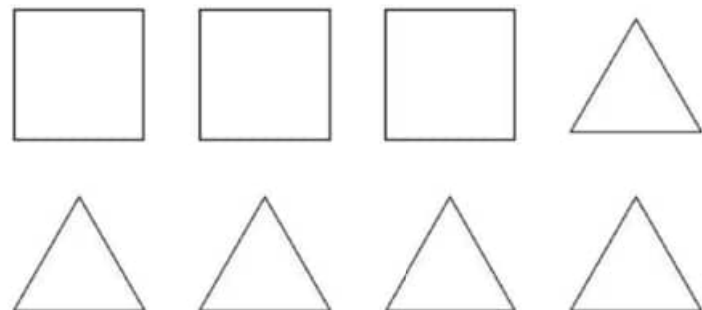
$$6 + 2$$



$$1 + 7$$

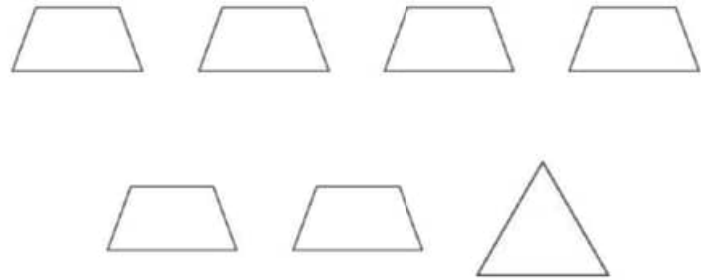


$$3 + 5$$

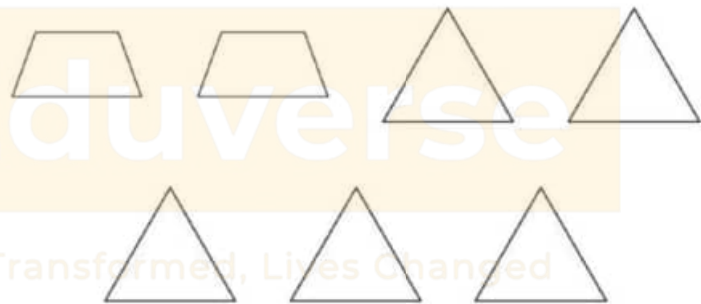


Add the numbers and color that many shapes.

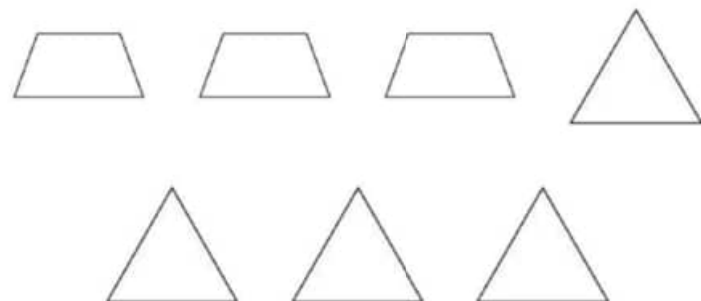
$$6 + 1$$



$$2 + 5$$

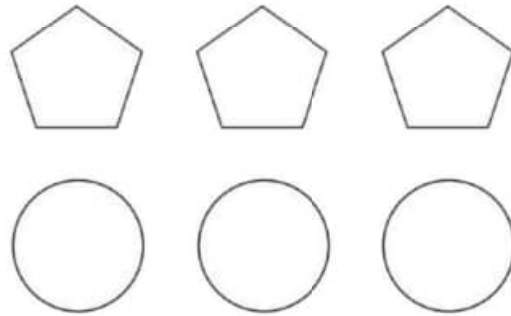


$$3 + 4$$

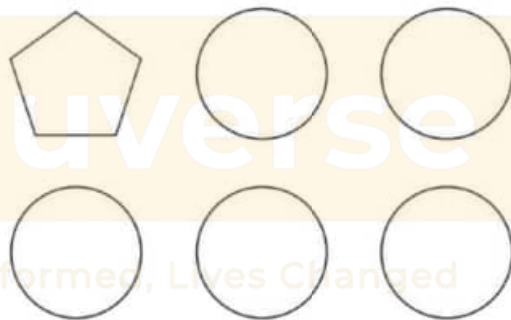


Add the numbers and color that many shapes.

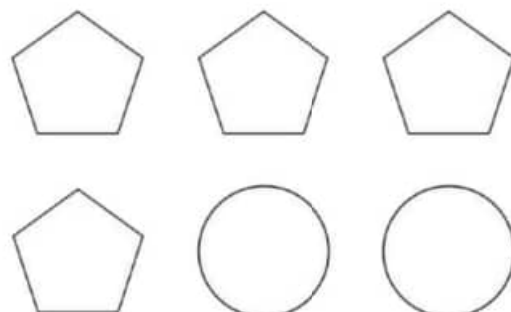
$$3 + 3$$



$$1 + 5$$

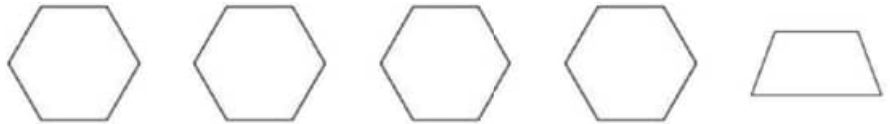


$$4 + 2$$

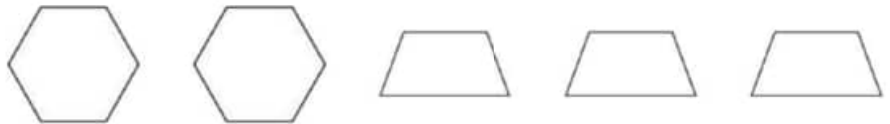


Add the numbers and color that many shapes.

$$4 + 1$$



$$2 + 3$$



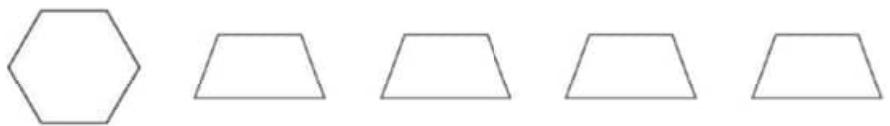
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$$5 + 0$$



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$$1 + 4$$

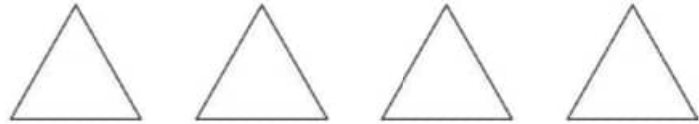


$$3 + 2$$

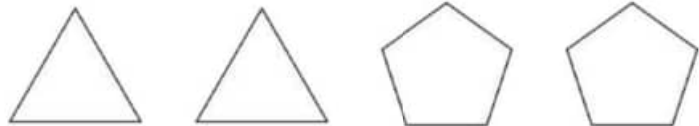


Add the numbers and color that many shapes.

$$4 + 0$$



$$2 + 2$$



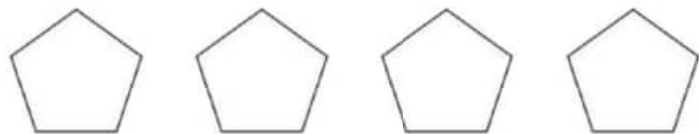
AHMED AYAZ

$$1 + 3$$

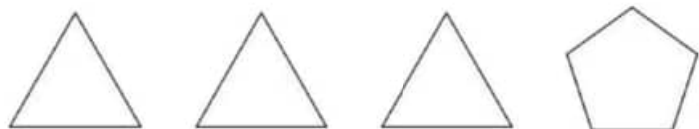


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$$0 + 4$$

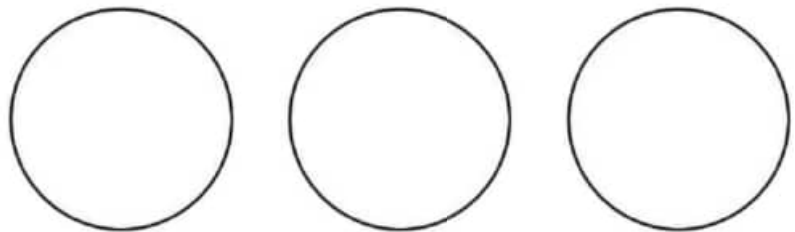


$$3 + 1$$



Add the numbers and color that many shapes.

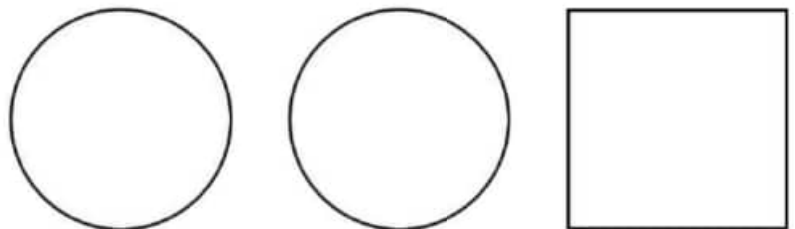
$$3 + 0$$



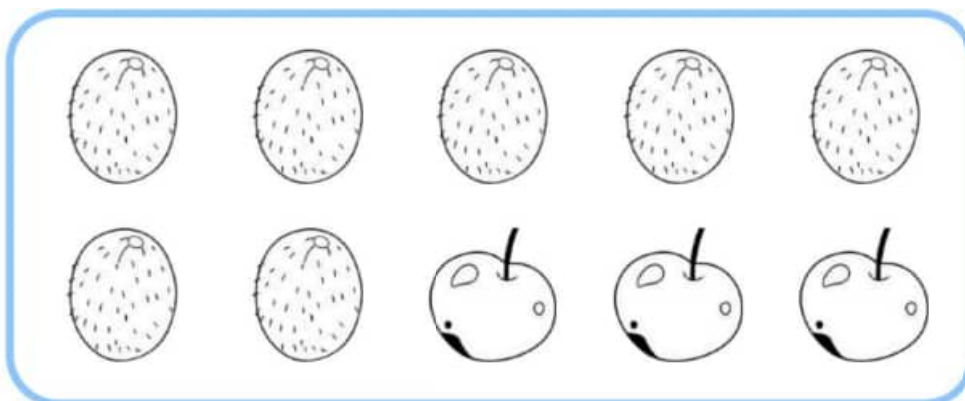
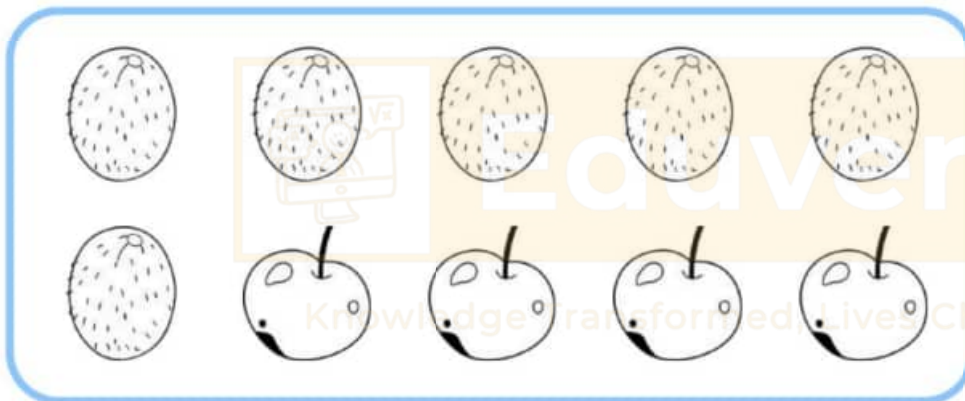
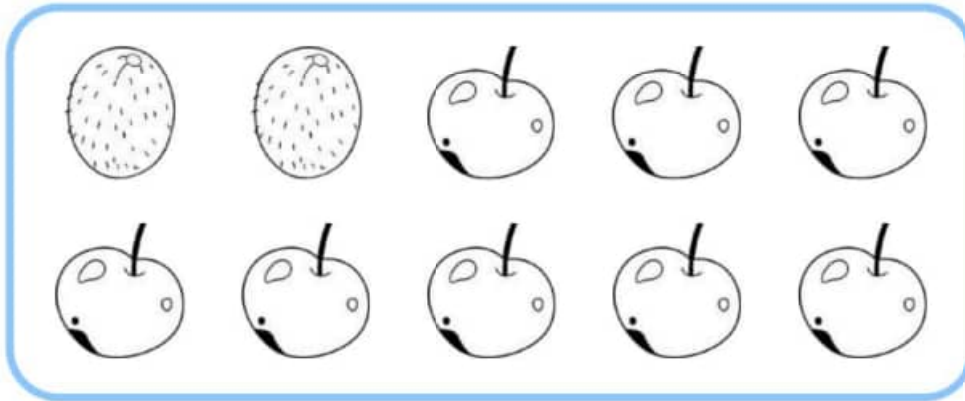
$$1 + 2$$



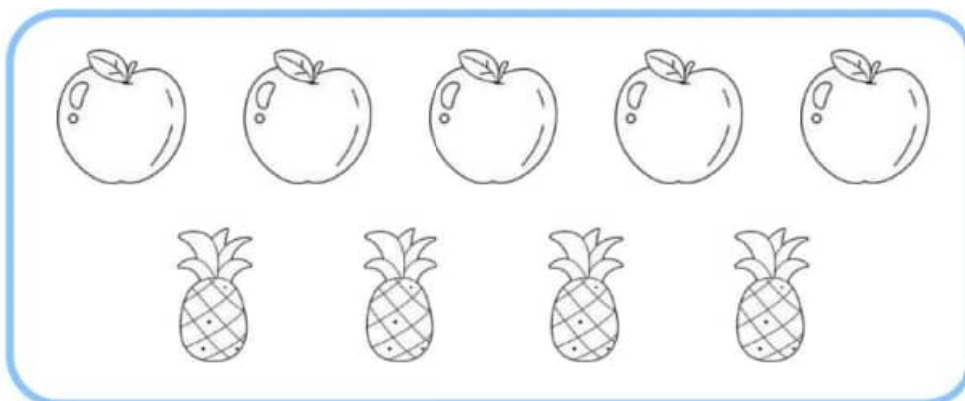
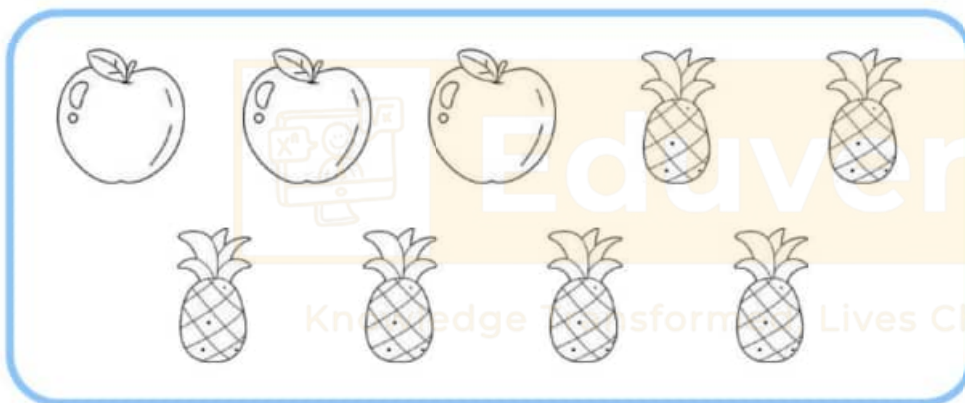
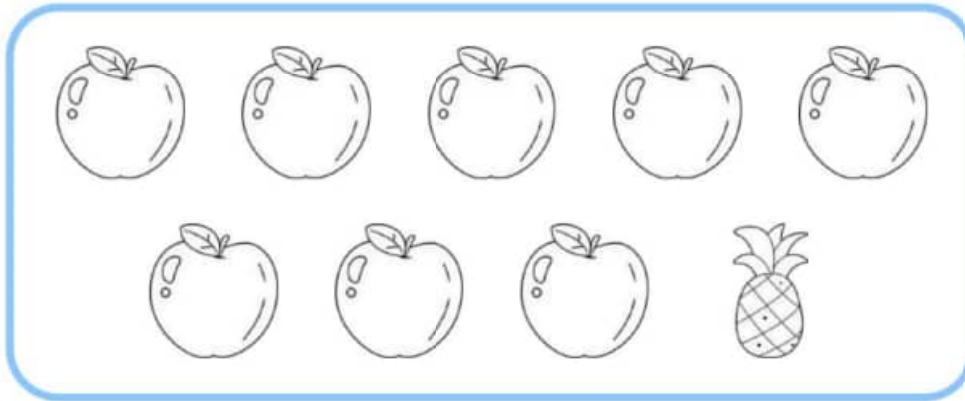
$$2 + 1$$



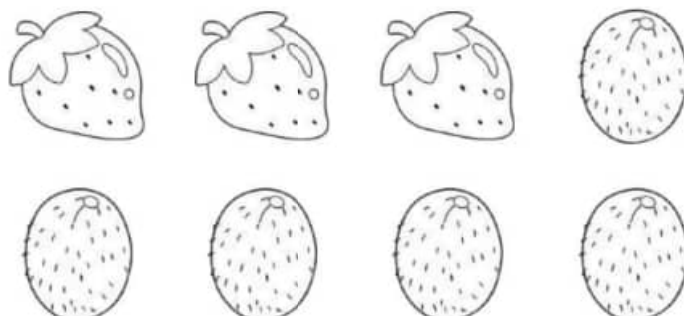
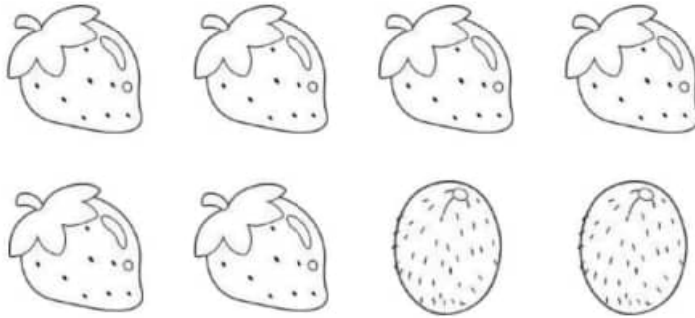
Color different types of fruits and write an addition expression.



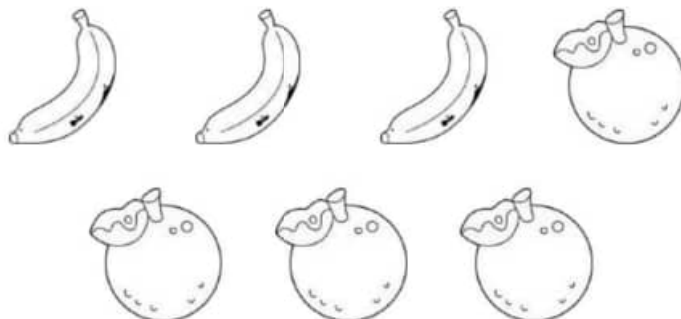
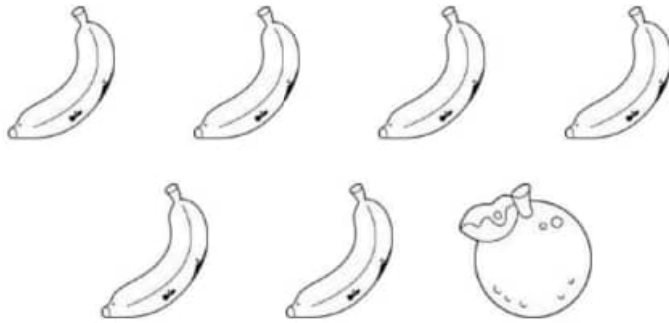
Color different types of fruits and write an addition expression.



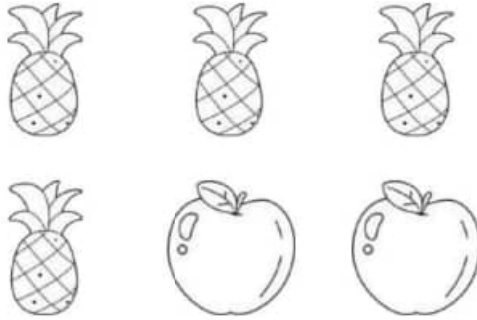
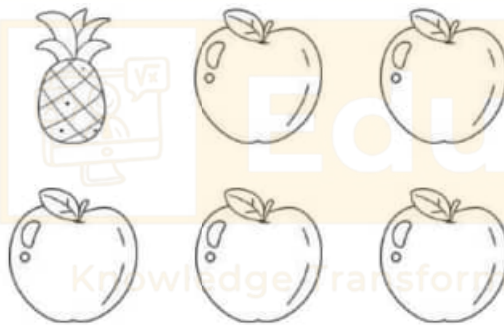
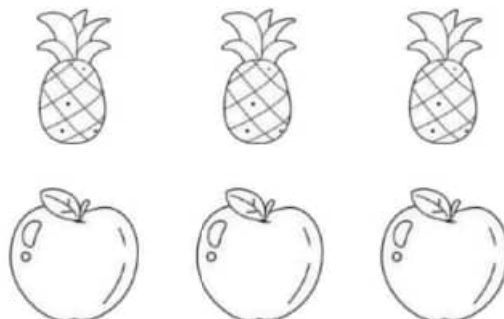
Color different types of fruits and write an addition expression.



Color different types of fruits and write an addition expression.



Color different types of fruits and write an addition expression.


Color different types of fruits and write an addition expression.





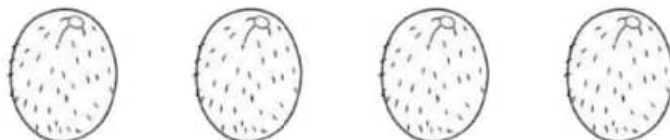
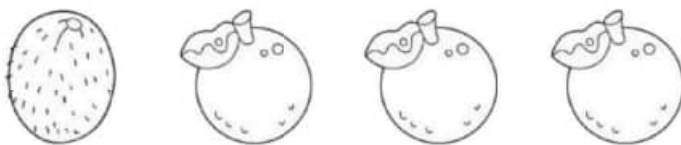
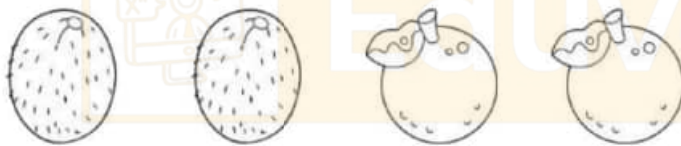
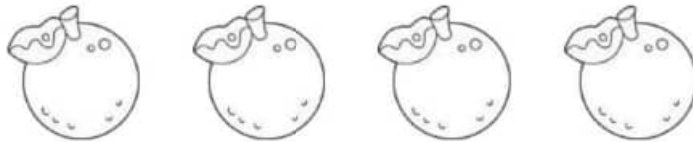
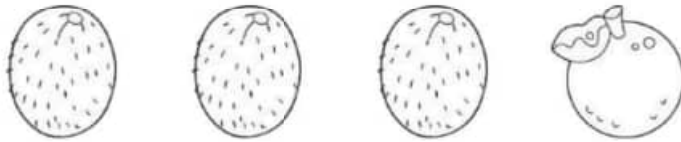








Color different types of fruits and write an addition expression.



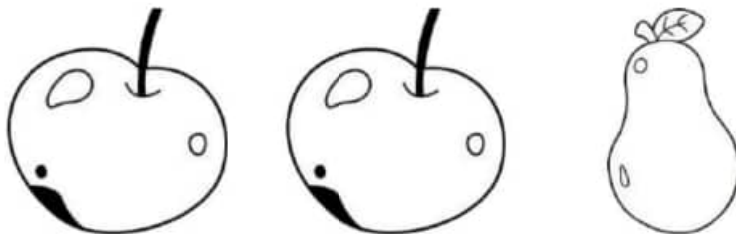
Color different types of fruits and write an addition expression.



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Solve the following word problems.

1 If John has 2 travel magazines and he buys 1 more, how many travel magazines does he have in total?

2 Max visited 3 countries last year. This year, he plans to visit 2 more countries. How many countries will he have visited in total?

3 Emma has 2 travel postcards. She buys 2 more from a souvenir shop. How many postcards does she have now?

4 During his trip, Tom collected 1 seashell on Monday, 1 on Tuesday, and 1 on Wednesday. How many seashells did he collect in total?

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5 Lisa visited 1 city on her first day of travel, 2 cities on her second day, and 2 cities on her third day. How many cities did she visit in total?

6 Mark has 2 travel guidebooks. He buys 1 more at the bookstore. How many guidebooks does he have now?

7 Lucy has 2 travel stickers. She gets 3 more from her friend. How many travel stickers does she have now?

8 Lily saw 1 landmark in Rome and 1 landmark in Venice. How many landmarks did she see in total?



Solve the following word problems.

1 Elsa made 1 snowman and Olaf made 4 snowmen.
How many snowmen did they make in total? _____

2 Sally had 1 snowflake decoration. She made 3
more. How many snowflake decorations does Sally
have now? _____

3 Johnny found 2 icicles hanging from the roof.
Later, he found 1 more. How many icicles did
Johnny find in total? _____

4 There were 2 snowmen in the park. Some kids built
2 more. How many snowmen are there in the park
now? _____

5 Anna had 4 winter hats. She bought 1 more. How
many winter hats does Anna have now? _____

6 There were 2 reindeer in the field. Later, 1 more
joined them. How many reindeer are there in the
field now? _____

7 Sammy saw 1 snowflake falling from the sky. Then
he saw 4 more. How many snowflakes did Sammy
see in total? _____

8 There were 3 penguins on the ice. 1 more penguins
joined them. How many penguins are there on the
ice now? _____



Solve the following word problems.

- 1 If you have 3 apples and you add 4 more apples, how many apples do you have in total? _____
- 2 You are making a salad and you put in 3 tomatoes. If you add 6 more tomatoes, how many tomatoes are in your salad? _____
- 3 Emily has 2 eggs in a bowl. She adds 4 more. How many eggs are there in total? _____
- 4 You are making a pizza. You have 3 slices of cheese and you add 2 more. How many slices of cheese do you have now? _____
- 5 You are making a fruit salad and you have 5 oranges. If you add 3 more oranges, how many oranges do you have? _____
- 6 Mia has 4 lemons to make lemonade. She adds 5 more. How many lemons does she use? _____
- 7 You are making soup and you have 2 carrots. If you add 6 more carrots, how many carrots do you have? _____
- 8 Chef Carlos uses 5 tomatoes in his pasta sauce. He then adds 2 more tomatoes. How many tomatoes does he have now? _____
- You are making a smoothie and you have 3 bananas. If you add 3 more bananas, how many bananas do you have? _____



Solve the following word problems.

1 Sally went to the store and bought 3 apples and 5 oranges. How many fruits did she buy in total? _____

2 Peter bought 2 books and then he bought another 5 books. How many books does Peter have now? _____

3 Mary bought 6 candies. Later, she bought 3 more candies. How many candies does Mary have? _____

4 John bought 3 t-shirts. He then bought 1 more t-shirt. How many T-shirts does John have now? _____

5 Anna bought 4 bags of chips and 3 bottles of soda. How many items did Anna buy in total? _____

6 Tom bought 5 comic books and later he bought 5 more. How many comic books does Tom have now? _____

7 Lisa bought 2 dresses and 3 pairs of shoes. How many items did Lisa buy in total? _____

8 Mike bought 4 video games and 2 board game. How many games did Mike buy in total? _____

9 Emma bought 3 dolls and later she bought 4 more dolls. How many dolls does Emma have now? _____

10 Sam bought 7 toy cars and 3 toy trains. How many toys did Sam buy in total? _____



Subtraction

Solve the following word problems.

- 1 Mom baked 3 cups of cookies and Dad baked 2 cups. How many cups of cookies do they have in total? _____
- 2 John has 5 ounces of cheese. He uses 2 ounces to make a sandwich. How many ounces of cheese does he have left? _____
- 3 Sally has 4 pints of milk. She drinks 1 pint. How many pints of milk does she have left? _____
- 4 Tom has 2 pounds of flour. He buys 3 more pounds. How many pounds of flour does he have now? _____
- 5 Mary has 5 cups of sugar. She uses 2 cups to bake a cake. How many cups of sugar does she have left? _____
- 6 Mike has 3 gallons of water. He uses 1 gallon to make lemonade. How many gallons of water does he have left? _____
- 7 Sarah has 2 ounces of butter. She uses all of it to make cookies. How many ounces of butter does she have left? _____
- 8 Bill has 1 pound of chicken. He buys 4 more pounds. How many pounds of chicken does he have now? _____
- 9 Susan has 4 cups of rice. She uses 1 cup to make dinner. How many cups of rice does she have left? _____



Subtraction

Solve the following word problems.

- 1 Emma has 3 apples in her basket. She buys 2 more at the store. How many apples does she have now? _____
- 2 Mary has 5 candies. She eats 2 of them. How many candies does Mary have left? _____
- 3 Sally has 4 dolls. She gives away 1. How many dolls does Sally have left? _____
- 4 Emma has 2 lollipops. She buys 1 more. How many lollipops does Emma have now? _____
- 5 Isabella has 1 teddy bear. She buys 3 more at the store. How many teddy bears does she have now? _____
- 6 Emma has 4 candies. She eats 2. How many candies does she have now? _____
- 7 Sophia has 2 coloring books. She buys 2 more at the bookstore. How many coloring books does she have now? _____
- 8 Lucy has 4 balloons. She pops 1. How many balloons does Lucy have left? _____
- 9 Ava has 1 dress. She buys 4 more at the mall. How many dresses does she have now? _____
- 10 Peter has 3 pencils. He buys 2 more. How many pencils does Peter have now? _____



Subtraction

Solve the following word problems.

1 John has 2 baseballs. He buys 3 more. How many baseballs does John have now?

2 In a football game, Team A scored 3 goals and Team B scored 1 goal. How many goals were scored in total?

3 Mary has 5 tennis balls. She loses 2. How many tennis balls does Mary have left?

4 David has 3 basketballs. He gives 1 to his friend. How many basketballs does David have now?

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5 In a basketball game, Team A scored 2 points and Team B scored 3 points. How many points were scored in total?

6 Lisa has 4 skipping ropes. She gives away 2. How many skipping ropes does Lisa have left?

7 In a hockey match, Team A scored 2 goals and Team B scored 1 goal. How many goals were scored in total?

8 Tom has 5 footballs. He loses 3. How many footballs does Tom have left?

9 John has 3 baseball cards. His friend gives him 2 more. How many baseball cards does John have now?



Subtraction

Solve the following word problems.

1 Sammy has 2 slices of watermelon. His friend gives him 1 more. How many slices of watermelon does Sammy have now? _____

2 Lucy has 3 seashells. She finds 2 more on the beach. How many seashells does Lucy have now? _____

3 Johnny has 5 beach balls. He loses 1 of them. How many beach balls does Johnny have left? _____

4 Amy bought 4 popsicles. She eats 2 of them. How many popsicles does Amy have left? _____

5 Billy has 1 sandcastle. He builds 4 more. How many sandcastles does Billy have now? _____

6 Sarah has 5 stickers. She gives 4 to her friend. How many stickers does Sarah have left? _____

7 Tommy has 2 sunglasses. He buys 1 more. How many sunglasses does Tommy have now? _____

8 Lily has 3 sun hats. She loses 1 of them. How many sun hats does Lily have left? _____

9 Danny has 1 balloon. He buys 2 more. How many balloons does Danny have now? _____

10 Sandy has 5 flip flops. She sells 1 of them. How many flip flops does Sandy have left? _____



OF SUBTRACTION

Solve the following word problems.

- 1 Mia baked 3 pies for Thanksgiving dinner. Her mom baked 2 more. How many pies do they have in total? _____
- 2 There were 5 pumpkins on the porch. After decorating, only 2 pumpkins were left. How many pumpkins were used for decorating? _____
- 3 Lucas found 4 turkey feathers in the yard. He found 1 more while playing. How many turkey feathers does Lucas have now? _____
- 4 Aunt Lisa brought 5 apples to make apple pie. If she used 2 apples already, how many apples does she have left? _____
- 5 There are 2 slices of pumpkin pie on the plate. Dad added 3 more slices. How many slices of pie are there now? _____
- 6 Grandma made 5 bowls of cranberry sauce. After dinner, there were 3 bowls left. How many bowls of cranberry sauce were eaten during dinner? _____
- 7 There were 3 cornucopias on the table. Mom added 1 more. How many cornucopias are there on the table now? _____
- 8 Billy found 4 feathers from a turkey. He lost 1 while playing. How many feathers does Billy have now? _____



Subtraction

Solve the following word problems.

1 John has 5 postcards from his travels. He sends 3 to his friends. How many postcards does he have left?

2 Emma visited 2 countries last year. This year, she plans to visit 2 more. How many countries will she have visited in total?

3 Sam has 4 travel guides. He buys 1 more for his upcoming trip. How many travel guides does he have now?

4 Lily collected 3 seashells at the beach. She gave 1 to her friend. How many seashells does she have now?

5 Tom has visited 3 cities. He plans to visit 2 more. How many cities will he have visited in total?

6 Anna has 2 stamps in her passport. She got 1 more stamp on her recent trip. How many stamps does she have now?

7 Mike has 5 travel photos. He lost 2 of them. How many photos does he have left?

8 Sara has visited 2 museums. She plans to visit 2 more. How many museums will she have visited in total?

9 Jack has 4 travel souvenirs. He buys 1 more. How many travel souvenirs does he have now?



SUBTRACTION

Solve the following word problems.

- 1 John has 2 snowballs. He makes 2 more. How many snowballs does he have now? _____
- 2 Emma built a snowman with 5 buttons but accidentally lost 2. How many buttons are left on the snowman? _____
- 3 There are 5 snowmen in the yard. 1 melts. How many snowmen are left? _____
- 4 Max bought 2 pairs of mittens and found 1 more in the closet. How many pairs of mittens does he have now? _____
- 5 Emily made 4 cups of hot cocoa. Her brother drank 1 cup. How many cups are left? _____
- 6 Lisa and Tom made 2 snow angels. Then, 3 more friends joined them. How many snow angels did they all make together? _____
- 7 Kristoff has 1 reindeer. He finds 3 more in the forest. How many reindeer does Kristoff have in total? _____
- 8 Olaf has 4 candy canes. He gives 3 to Sven. How many candy canes does Olaf have left? _____
- 9 Lucy found 3 pinecones on the ground and later found 1 more. How many pinecones did she find in total? _____



Subtraction

Solve the following word problems.

- 1 Emma baked 6 cupcakes and her brother baked 3 more. How many cupcakes are there in total? _____
- 2 John has 10 apples. He used 4 apples to make a pie. How many apples does he have left? _____
- 3 Liam has 7 eggs. He used 3 eggs to make a cake. How many eggs does he have left? _____
- 4 Sophia made 5 sandwiches for lunch. Her friend made 2 more. How many sandwiches do they have in total? _____
- 5 Oliver has 8 carrots. He used 5 carrots to make soup. How many carrots does he have left? _____
- 6 Mia baked 3 pies. Her sister baked 4 more. How many pies do they have in total? _____
- 7 Harper has 10 strawberries. She ate 2 strawberries. How many strawberries does she have left? _____
- 8 Ethan has 6 potatoes. He used 3 potatoes to make fries. How many potatoes does he have left? _____
- 9 Sarah has 3 eggs. She buys 4 more for a recipe. How many eggs does Sarah have now? _____
- 10 Noah has 4 ounces of chocolate. He uses 2 ounces to make a milkshake. How many ounces of chocolate does he have left? _____



Subtraction

Solve the following word problems.

1 Sally has 7 apples in her shopping basket. She buys 2 more. How many apples does she have now? _____

2 John has 10 candies. He eats 3 of them. How many candies does he have left? _____

3 Lisa bought 5 oranges and 2 apples. How many pieces of fruit does she have in total? _____

4 Tom has 6 toy cars. He buys 3 more. How many toy cars does he have now? _____

5 Jenny has 8 cookies. She gives 2 to her friend. How many cookies does she have left? _____

6 Mike has 4 balloons. He buys another 5. How many balloons does he have now? _____

7 Sarah bought 3 books and 4 pens. How many items did she buy in total? _____

8 David has 10 stickers. He gives 3 to his friend. How many stickers does he have left? _____

9 Emma has 2 dolls. She buys 7 more. How many dolls does she have now? _____

10 Jack has 9 chocolates. He eats 2. How many chocolates does he have left? _____



Subtraction

Solve the following word problems.

- 1 In a basketball game, John scored 6 points in the first half. He scored 3 more points in the second half. How many points did John score in total? _____
- 2 Emma has 9 baseball cards. She gave 2 of them to her friend. How many baseball cards does Emma have now? _____
- 3 A soccer team scored 3 goals in the first match and 4 goals in the second match. How many goals did the team score in total? _____
- 4 In a tennis match, Sarah won 2 games in the first set. She won 6 more games in the second set. How many games did Sarah win in total? _____
- 5 Mike has 10 football stickers. He lost 4 of them. How many football stickers does Mike have now? _____
- 6 Tom caught 8 fish during his fishing trip. He released 3 of them back into the water. How many fish does Tom have now? _____
- 7 At a swimming competition, Lucy won 5 medals on the first day. She won 2 more medals on the second day. How many medals did Lucy win in total? _____
- 8 In a boxing match, Jake scored 6 points in the first round. He scored 1 more point in the second round. How many points did Jake score in total? _____



or Subtraction

Solve the following word problems.

- 1 John collected 7 seashells at the beach in the morning. In the afternoon, he found 3 more. How many seashells does John have in total? _____
- 2 Sally made 10 ice creams. She sold 6 of them. How many ice creams does Sally have left? _____
- 3 Tom caught 4 fish in the morning and 5 more in the afternoon. How many fish did Tom catch in total? _____
- 4 There were 8 kids at the summer camp. 3 kids went home early. How many kids are left at the summer camp? _____
- 5 Lisa bought 5 postcards from her summer vacation. She bought 2 more at the airport. How many postcards does Lisa have in total? _____
- 6 Mike found 10 seashells. He gave 2 to his sister. How many seashells does Mike have left? _____
- 7 Amy bought 3 beach balls. She bought 4 more for her friends. How many beach balls does Amy have in total? _____
- 8 There were 10 birds on the tree. 4 birds flew away. How many birds are left on the tree? _____
- 9 Billy caught 2 fish in the morning. In the afternoon, he caught 3 more. How many fish did Billy catch in total? _____



OF SUBTRACTION

Solve the following word problems.

- 1 Tom has 5 Thanksgiving cards. He buys 3 more.
How many cards does he have now? _____
- 2 Sally has 9 Thanksgiving decorations. She gives 4
to her friend. How many decorations does she
have left? _____
- 3 John baked 6 pumpkin pies for Thanksgiving. His
mom baked 2 more. How many pies do they have
altogether? _____
- 4 There are 7 people coming to Thanksgiving dinner. AHMED AYAZ
3 people can't make it. How many people are
coming now? _____
- 5 Emma has 4 Thanksgiving stickers. She gets 5
more from her teacher. How many stickers does
she have now? Knowledge Transformed, Lives Changed _____
- 6 There are 10 pumpkins in the patch. 6 are picked.
How many pumpkins are left in the patch? _____
- 7 Billy has 2 turkey feathers. He finds 7 more. How
many feathers does he have now? _____
- 8 There are 8 apples in the basket. 3 are used for
apple pie. How many apples are left? _____
- 9 Mary has 3 Thanksgiving cards. She makes 7 more.
How many cards does she have now? _____



Subtraction

Solve the following word problems.

1 John has 5 postcards from his travels. He buys 3 more in his next trip. How many postcards does he have now?

2 Mary visited 7 countries last year. This year, she plans to visit 3 more. How many countries will she have visited in total?

3 Alex packed 10 shirts for his trip. He decides to remove 4. How many shirts does he have in his suitcase now?

4 Olivia collected 7 stamps from different countries. She gets 2 more from her friend. How many stamps does she have now?

5 Noah has visited 5 cities. He plans to visit 2 more. How many cities will he have visited in total?

6 Tom found 8 shells at the beach. He gave away 3 to his friend. How many shells did he find in total?

7 Liam has 3 travel postcards. He buys 6 more. How many travel postcards does he have now?

8 Olivia has 7 travel diaries. She gives 3 to her sister. How many travel diaries does she have left?

9 Noah has 4 travel books. He buys 4 more. How many travel books does he have now?



Subtraction

Solve the following word problems.

1 Sarah built a snowman using 4 small snowballs and 3 medium-sized ones. How many snowballs did she use in total? _____

2 In a winter festival, 6 people were skating, but 4 stopped to get hot cocoa. How many people are still skating? _____

3 Lisa bought 7 candy canes and gave 3 to her friend. How many candy canes does Lisa have left? _____

4 There were 6 children playing in the snow, then 3 more joined them. How many children are playing now? _____

5 A snowplow cleared 5 streets in the morning and 2 more in the afternoon. How many streets did it clear in total? _____

6 Charlie has 7 Christmas ornaments. He breaks 1 by accident. How many Christmas ornaments does Charlie have now? _____

7 Jack had 7 pairs of mittens but lost 2. How many pairs of mittens does Jack have now? _____

8 At a winter market, there were 5 sleds, and then 2 more arrived. How many sleds are there in total? _____

9 There are 5 elves in Santa's workshop. 3 more arrive to help. How many elves are in the workshop now? _____



Solve the following word problems.

1 If you have 2 eggs and you add 3 more, how many eggs do you have in total?

2 Emily has 2 potatoes. She buys 2 more. How many potatoes does she have now?

3 If you add 2 tablespoons of sugar to a recipe that already has 1 tablespoon, how many tablespoons of sugar are in the recipe?

4 You have 2 apples. If you add 3 more apples, how many apples do you have?

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5 You are making a salad and you add 1 tomato. If you add 2 more tomatoes, how many tomatoes are in the salad?

6 If you have 3 carrots and you add 1 more, how many carrots do you have in total?

7 You have 2 onions. If you add 3 more onions, how many onions do you have?

8 If you add 2 cups of milk to a recipe that already has 1 cup, how many cups of milk are in the recipe?

9 You are making a soup and you add 2 potatoes. If you add 3 more potatoes, how many potatoes are in the soup?



Solve the following word problems.

1 Sammy went to a toy store and bought 2 toy cars. Then he bought 3 more toy cars. How many toy cars does Sammy have now?

2 Jenny bought 1 apple from the grocery store. Later, she bought 4 more apples. How many apples does Jenny have now?

3 John has 2 candies. He went to the candy store and bought 1 more candy. How many candies does John have now?

4 Emma went to a bakery and bought 3 cupcakes. Then she bought 2 more cupcakes. How many cupcakes does Emma have now?

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5 Mike bought 4 comic books from the bookstore. Later, he bought 1 more comic book. How many comic books does Mike have now?

6 Lily has 1 teddy bear. She went to a toy store and bought 3 more teddy bears. How many teddy bears does Lily have now?

7 Tom bought 2 ice creams from the ice cream shop. Then he bought 2 more ice creams. How many ice creams does Tom have now?

8 Sara has 3 balloons. She went to the party store and bought 1 more balloon. How many balloons does Sara have now?



Solve the following word problems.

- 1 If John scored 2 goals in a soccer match and then scored another 3 goals in the next match, how many goals has he scored in total? _____
- 2 In a basketball game, Lisa scored 1 point in the first quarter and 3 points in the second quarter. How many points did she score in total? _____
- 3 Michael caught 3 fish in the morning and 1 more in the afternoon while fishing. How many fish did he catch in total? _____
- 4 In a tennis match, Emma won 2 games in the first set and 3 games in the second set. How many games did she win in total? _____
- 5 In a baseball game, Tom hit 2 home runs in the first inning and 1 more in the second inning. How many home runs did he hit in total? _____
- 6 In a hockey game, Sarah scored 3 goals in the first period and 2 more in the second period. How many goals did she score in total? _____
- 7 In a rugby match, David scored no tries in the first half and 3 tries in the second half. How many tries did he score in total? _____
- 8 In a football game, Peter scored 1 touchdown in the first quarter and 4 more in the second quarter. How many touchdowns did he score in total? _____



Solve the following word problems.

- 1 Lucy has 2 ice creams and her friend gives her 1 more. How many ice creams does Lucy have now? _____
- 2 John finds 3 seashells at the beach and then finds 2 more. How many seashells does John have in total? _____
- 3 Amy has 1 beach ball and she buys 1 more. How many beach balls does Amy have now? _____
- 4 Tom catches 2 fish in the morning and 1 more in the afternoon. How many fish does Tom catch in total? _____
- 5 Jake has 1 popsicle and his dad gives him 3 more. How many popsicles does Jake have now? _____
- 6 Mike has 2 sunglasses and he buys 1 more. How many sunglasses does Mike have now? _____
- 7 Sara has 4 sunflowers and she plants 1 more. How many sunflowers does Sara have now? _____
- 8 Billy has 1 sand bucket and he finds 1 more. How many sand buckets does Billy have now? _____
- 9 Lisa has 2 flip flops and she buys 2 more. How many flip flops does Lisa have now? _____
- 10 Emma has 1 sun hat and her mom gives her 2 more. How many sun hats does Emma have now? _____



Solve the following word problems.

1 John has 2 Thanksgiving turkeys. His mom gives him another one. How many turkeys does John have now? _____

2 Emma baked 3 pumpkin pies for Thanksgiving. She baked 2 more later. How many pumpkin pies did Emma bake in total? _____

3 There are 4 apples on the table for making apple pie. If mom adds 1 more apple, how many apples are there in total? _____

4 Lucy has 1 cranberry sauce can for Thanksgiving. She buys 3 more. How many cranberry sauce cans does Lucy have now? _____

5 There are 2 pumpkin pies and 2 apple pies on the Thanksgiving table. How many pies are there in total? _____

6 If John baked 2 pumpkin pies for Thanksgiving and then he baked 3 more, how many pies did he bake in total? _____

7 There are 3 guests at the Thanksgiving dinner. 2 more guests arrive. How many guests are there now? _____

8 Tom baked 2 pecan pies for Thanksgiving. His sister baked 2 more. How many pecan pies do they have in total? _____



Solve the following word problems.

1 If John has 2 baseballs and his friend gives him 3 more, how many baseballs does John have now?

2 Sarah scored 4 points in her basketball game. In the next game, she scored 5 points. How many points did Sarah score in total?

3 In a football match, Team A scored 3 goals and Team B scored 5 goals. How many goals were scored in total?

4 Tom has 1 tennis racket. He wants to buy 2 more. How many tennis rackets will he have then?

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5 In a soccer game, 7 goals were scored in the first half. In the second half, 3 more goals were scored. How many goals were scored in total?

6 Peter has 6 baseball cards. If he buys 4 more, how many baseball cards will he have in total?

Lives Changed

7 In a rugby match, 5 tries were scored in the first half. In the second half, 2 more tries were scored. How many tries were scored in total?

8 Emma has 3 basketballs. Her friend gives her 2 more. How many basketballs does Emma have now?

9 In a hockey game, Team A scored 2 goals and Team B scored 4 goals. How many goals were scored in total?



Solve the following word problems.

- 1 Sandy made 6 sandcastles at the beach. Her brother made 2 sandcastles. How many sandcastles are there in total? _____
- 2 James had 5 water balloons. His friend gave him 2 more. How many water balloons does James have now? _____
- 3 In the morning, 3 kids were playing in the park. In the afternoon, 6 more kids joined them. How many kids were playing in the park in the afternoon? _____
- 4 At a summer picnic, 2 kids were eating ice cream. Then, 3 more kids got ice cream too. How many kids were eating ice cream? _____
- 5 Mia found 4 seashells at the beach in the morning. In the afternoon, she found 4 more seashells. How many seashells did Mia find in total? _____
- 6 At a summer camp, there were 7 kids playing soccer. 2 more kids joined them. How many kids were playing soccer? _____
- 7 Liam had 3 water guns. He bought 2 more at the store. How many water guns does Liam have now? _____
- 8 Sophie saw 2 butterflies in the morning. She saw 4 more in the afternoon. How many butterflies did Sophie see in total? _____



Identity Heavy/Light

Match the picture in each pair with the suitable keyword— Heavy or Light.

1



HEAVY

LIGHT



Eduverse

2



HEAVY

LIGHT



Sorting by Color

1

Cross out all the **red** glasses and circle all the **green** glasses.



Eduverse

2

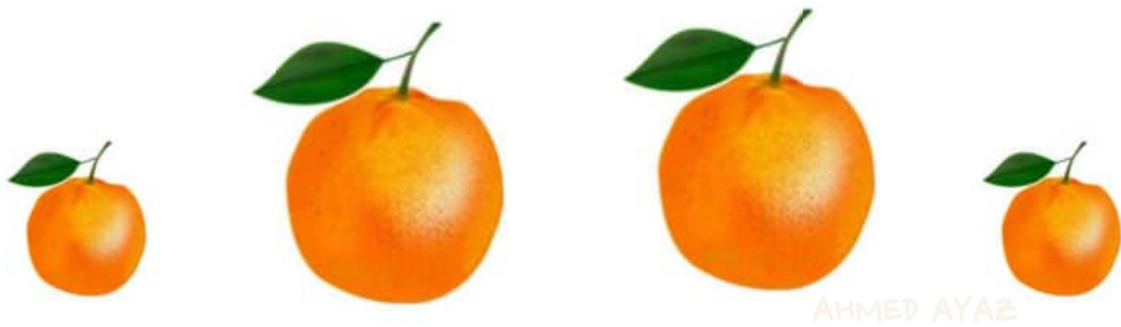
Cross out all the **green** balls and circle all the **blue** balls.



Sorting by Size

1

Cross out all the **big** oranges and circle all the **small** oranges.



Eduverse

Knowledge Transformed, Lives Changed

2

Cross out all the **big** strawberries and circle all the **small** strawberries.



Sorting by Type

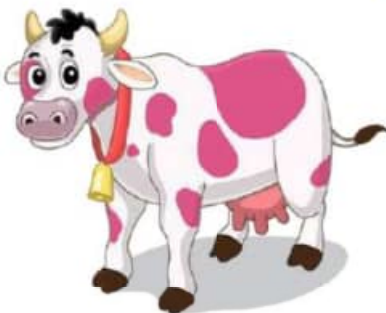
1

Cross out all the **hens** and circle all the **pigs**.



2

Cross out all the **cows** and circle all the **cats**.



Data Interpretation

Use the data below to answer the questions.

A group of students were asked about their favorite color. Their responses are shown in the table below.

Student's Favorite Color

Color	Number of Students
Blue	5
Red	7
Yellow	3

1. What is the total number of students who like red color?

2. Which color is liked by most of the students?

3. What is the total number of students who like blue and yellow?

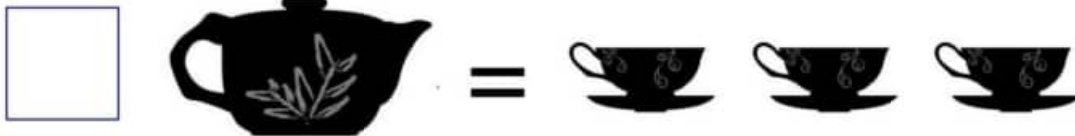
4. How many more students like red color than blue?



Measure and Compare the Capacities (A)

Tick (✓) the container that can hold **more**.

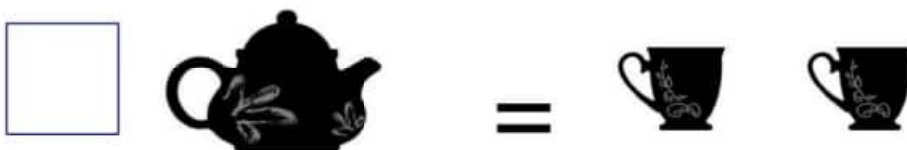
1



Eduverse

Knowledge Transformed, Lives Changed

2



Measure the Capacities

Fill in the blank with the correct number.

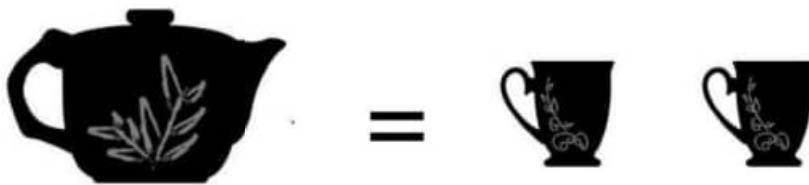
1



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The capacity of the teapot is _____ cups.

2


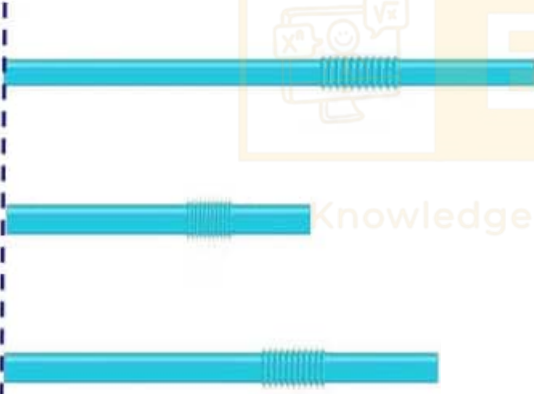
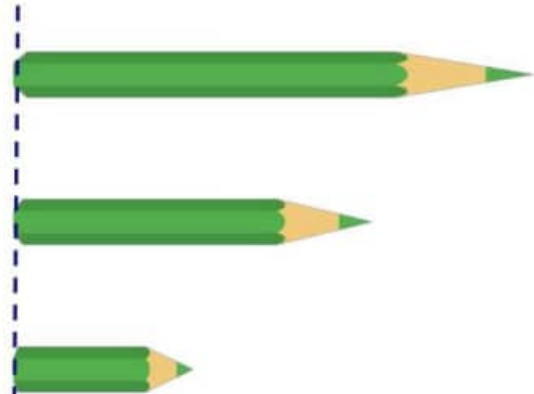



The capacity of the jug is _____ cups.



Order by Length

Compare the lengths of the given objects and write 1, 2 or 3 in the blanks to arrange them in increasing order of length; 1 being the shortest.



Compare the Heights

Tick (✓) as mentioned.

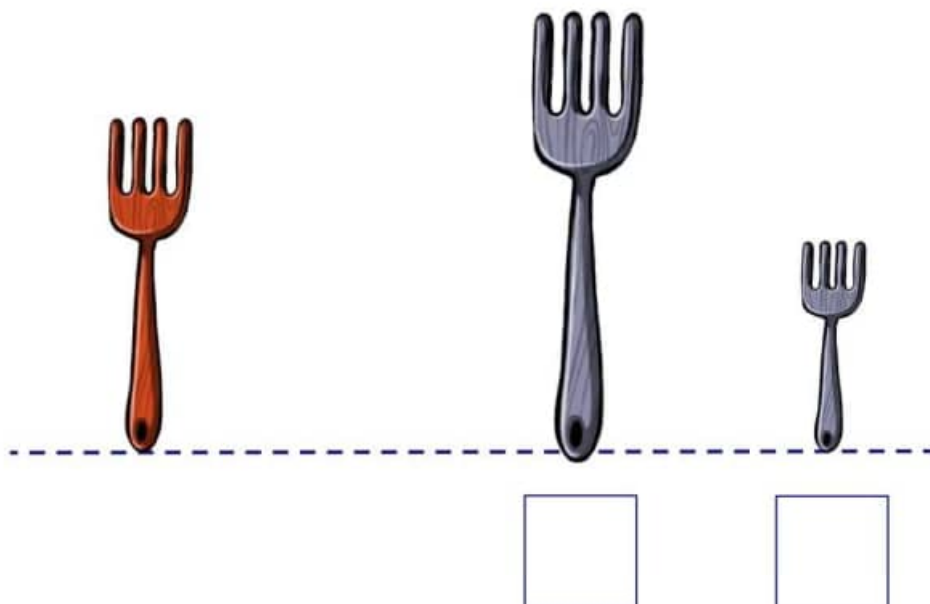
1

Tick the candle which is **taller** than the shaded candle.



2

Tick the fork which is **shorter** than the shaded fork.

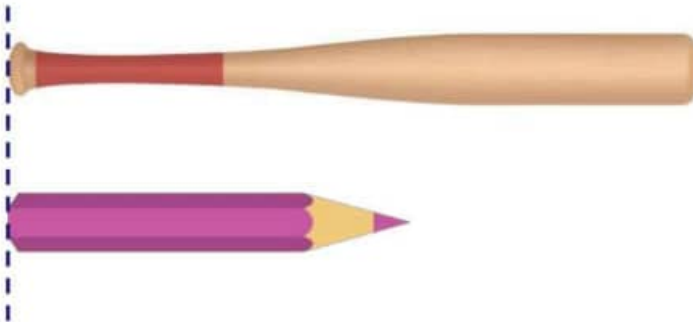


Compare the Lengths

Color the correct box.

1

The bat is **longer** than the pencil.



Yes

No

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2

The eraser is **longer** than the pen.



Yes

No

Knowledge Transformed, Lives Changed

3

The straw is **shorter** than the straw.



Yes

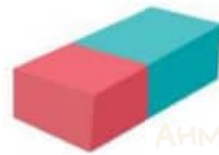
No



Compare the Weights

Tick (✓) the correct word to complete the statement.

1



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The eraser is **heavier/lighter** than the book.

2



The car is **heavier/lighter** than the bicycle.



Measure and Compare the Capacities (B)

Tick (✓) the container that can hold **less**.

1



2 mugs



4 mugs



Eduverse



2



3 glasses



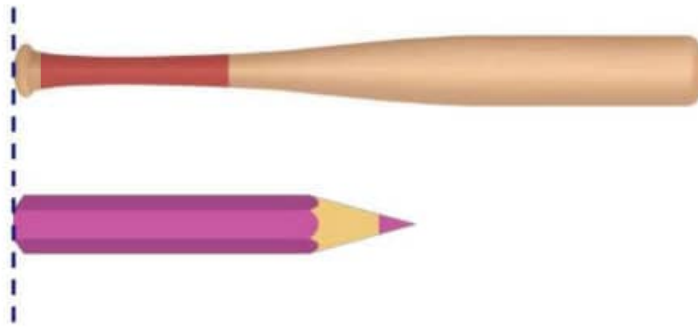
2 glasses



Compare the Length

Fill in the blanks with longer or shorter.

1



The bat is _____ than the pencil.

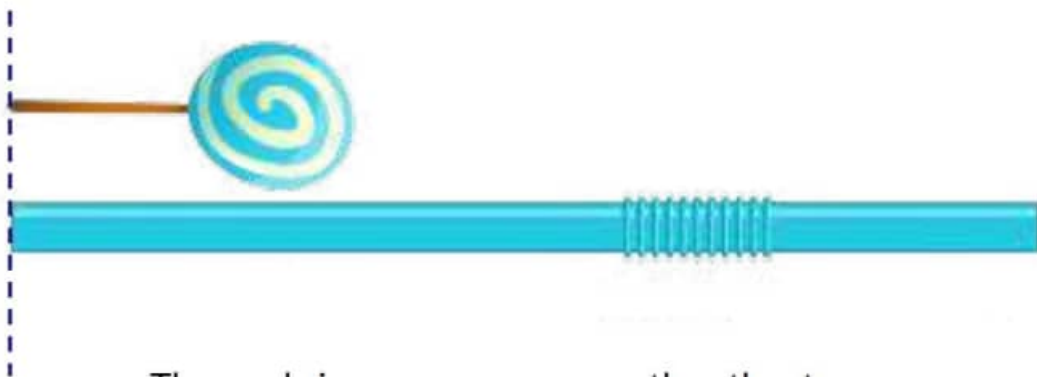
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2



The eraser is _____ than the pen.

3



The candy is _____ than the straw.



Compare the Weights

Tick (✓) the correct word to complete the statement.

1



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The button is **heavier/lighter** than the cup.

2

Knowledge Transformed, Lives Changed



The vase is **heavier/lighter** than the feather.





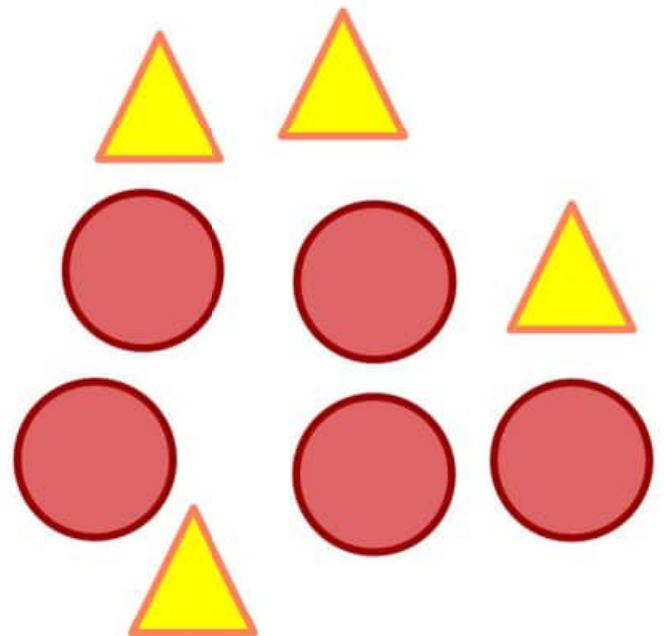
Make A Table

Use the given objects to complete the table.

Item	Number
	
	
total	



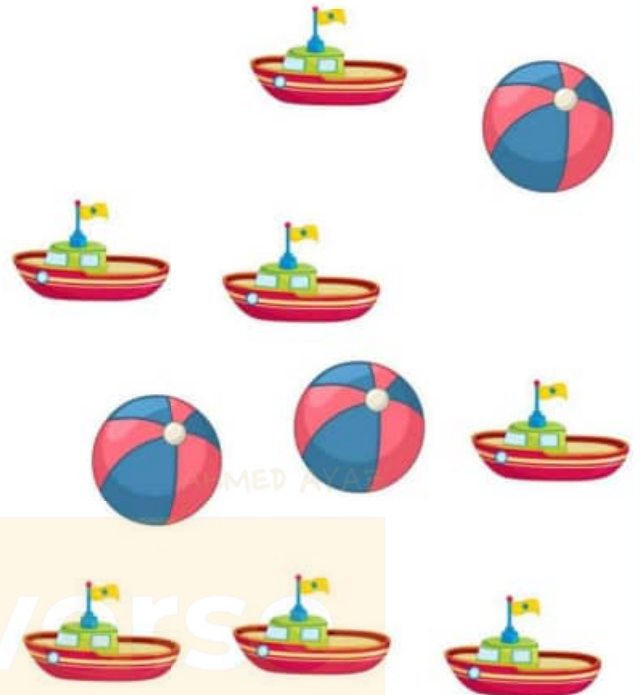
Shape	Number
	
	
total	



Make A Tally Table

Use the given objects to complete the Tally table.

Item	Count	Number
Ball		3
Boat		
	total	



Knowledge Transformed, Lives Changed

Animal	Count	Number
Fox		
Monkey		
	total	



Collect Data

Count and answer the questions.

It's time for you to make your own table. You have not met your friends in a long time so it is time you call them up, ask them about their favorite things and make your own table.

Circle the topic you want to talk about.

- Favorite color
- Favorite ice cream
- Favorite cartoon
- Favorite subject

Make a tally table on the chosen topic by calling your friend and asking who likes what. For Example, If you choose color, you could make a table on whose favorite color is red or yellow or blue.

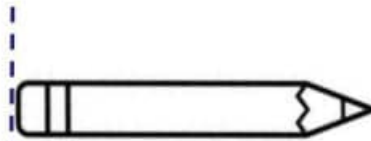
Favorite _____	Count	Number



Let's Draw!

Draw as specified below.

Draw a pencil that is longer than this pencil.



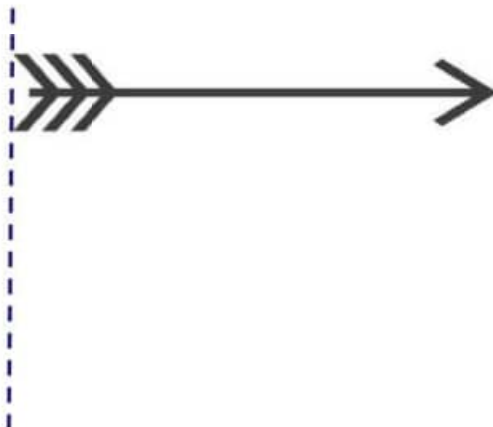
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Draw an arrow that is shorter than this arrow.



Let's Draw!

Draw as specified below.

Draw a tree that is **shorter** than this tree.



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Draw a flower that is **taller** than this flower.



Identify the Correct Word

Match the picture in each pair with the suitable keyword.

1



EMPTY

FULL



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2



**ALMOST
EMPTY**

**ALMOST
FULL**



Identify Length using Objects

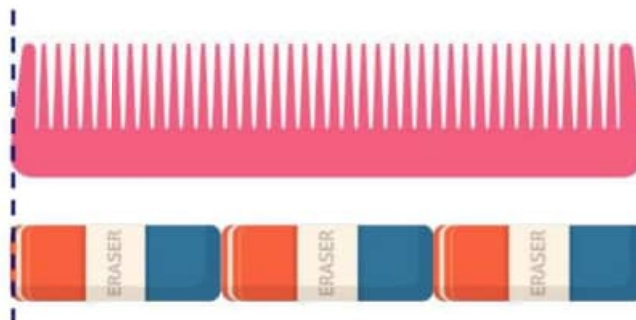
Look at the following pictures and fill in the blanks.



The pair of scissors is _____ matchsticks long.



The fork is _____ paper clips long.

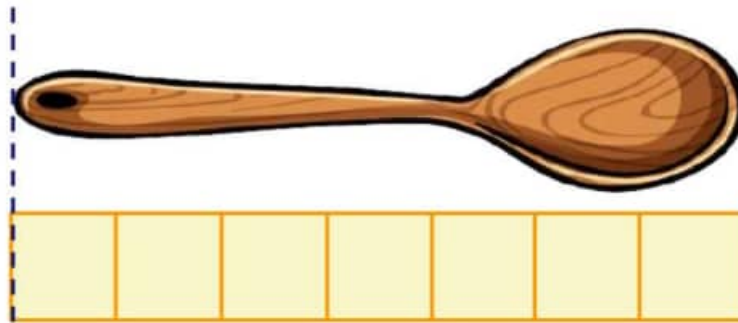


The comb is _____ erasers long.



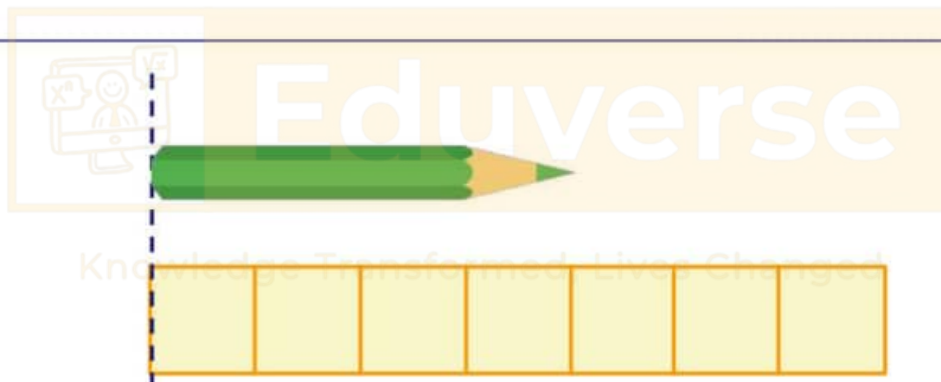
Identify Length Using tiles

Count the number of tiles to find the length of the objects and fill in the blanks.

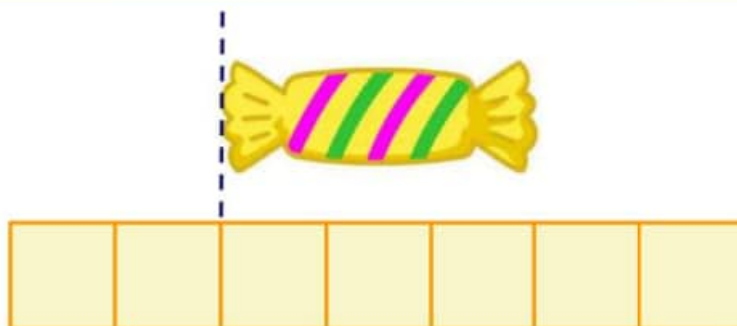


The spatula is _____ tiles long.

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The color pencil is _____ tiles long.



The candy is _____ tiles long.



Sorting by Type

1

Cross out all the **strawberries** and circle all the **apples**.



Eduverse

2

Cross out all the **birds** and circle all the **butterflies**.



Data Interpretation

Count and answer the questions.

Zoe made a table about the animals she saw in the jungle.
Fill in the table and answer the following questions.

Animals in the Jungle

Type of Animal	Tally Mark	Number
Tiger	 	
Fox		
Elephant	 	

1. How many animals did Zoe see in all?

2. Which animal did Zoe see the most?

3. Which animal did Zoe see the least?

4. Together, how many foxes and elephants are there in the jungle?

5. How many more tigers are there than foxes?

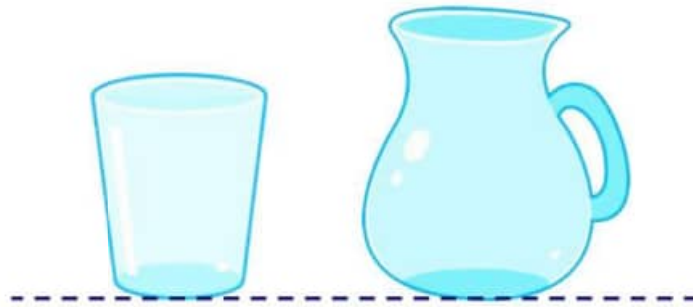


Compare the Heights

Read the statement for the given picture and choose YES or NO.
Color the correct box.

1

The jug is **taller** than the glass.



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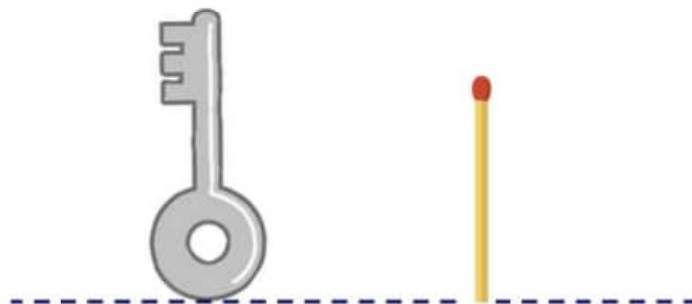


Yes

No

2

The key is **shorter** than the matchstick..



Yes

No



Identify the Heavier Object

Tick (✓) the heavier object.

1



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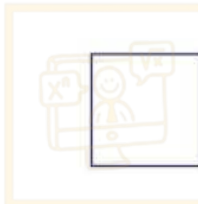
2



Identify the Lighter Object

Tick (✓) the lighter object.

1



Eduverse



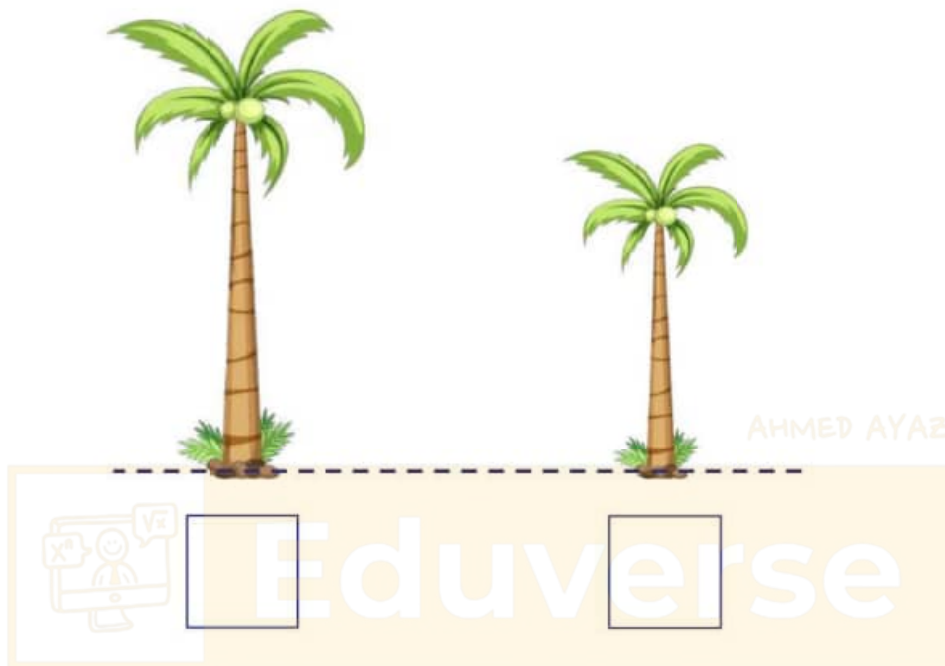
2



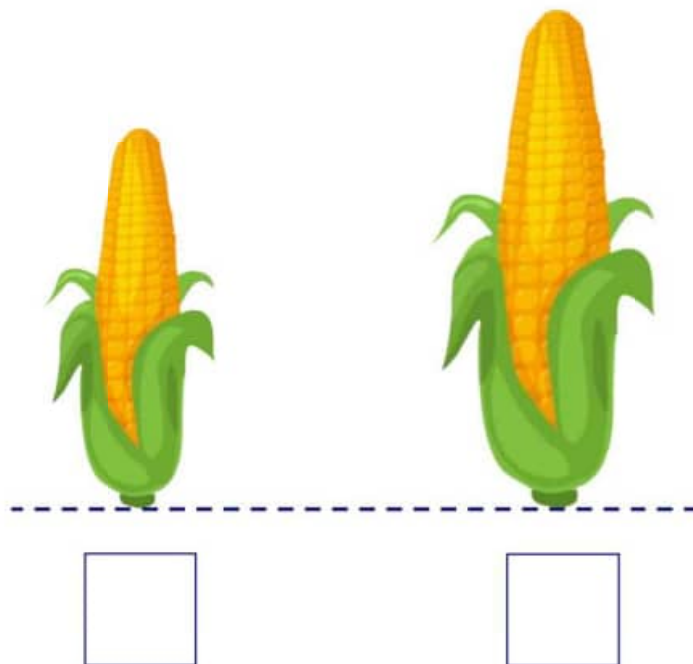
Identify the Shorter Object

Tick (✓) the shorter one.

1



2



Identify the Lighter Animal

Circle the lighter animal.

1



Eduverse

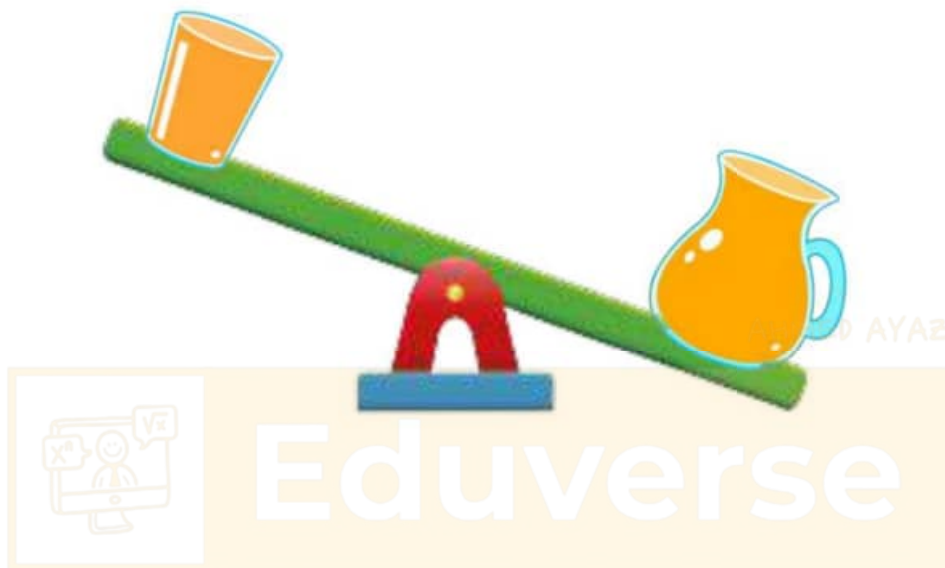
2



Identify the Heavier Object

Circle the heavier object.

1



2

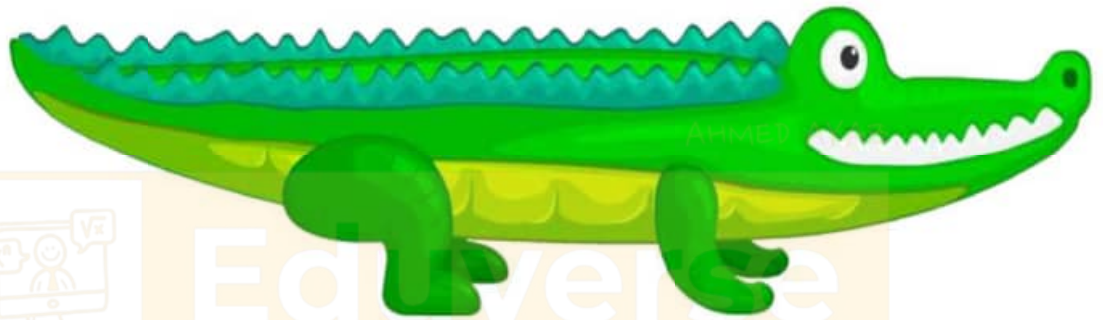


Identify the Longer Animal

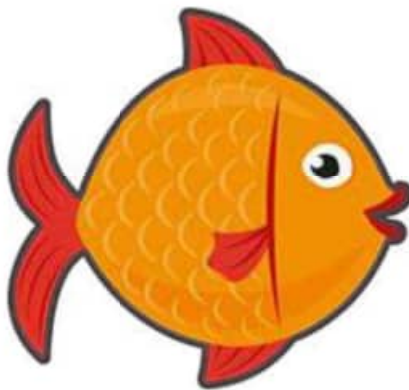
Tick (✓) the longer animal.

1

☐

☐


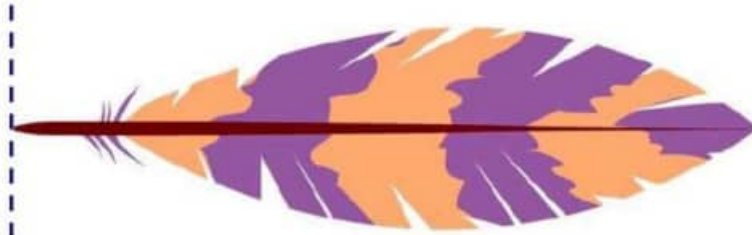
2

☐

☐


Identify the Shorter Object

Tick (✓) the shorter object.

1

☐

☐


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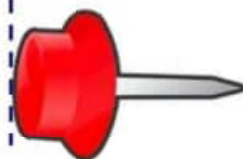
2

☐

☐


3

☐

☐


Identify the taller Animal

Tick (✓) the taller animal.

1



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☐

Eduverse

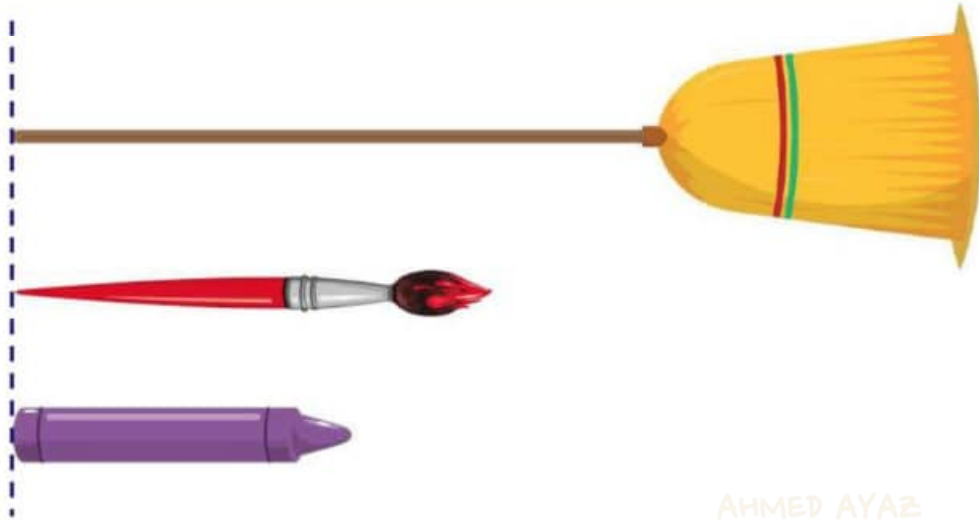
☐

2


☐
☐


Identify Shorter or Longer

Fill in the blanks with longer or shorter.

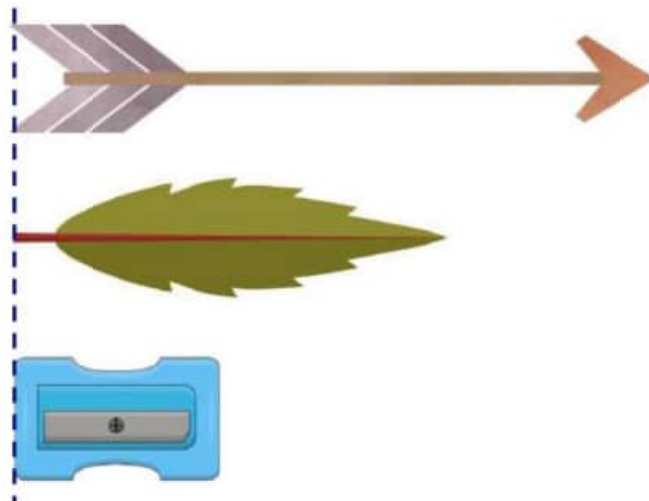


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The broom is _____ than the paint brush.

The crayon is _____ than the broom.

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The leaf is _____ than the arrow.

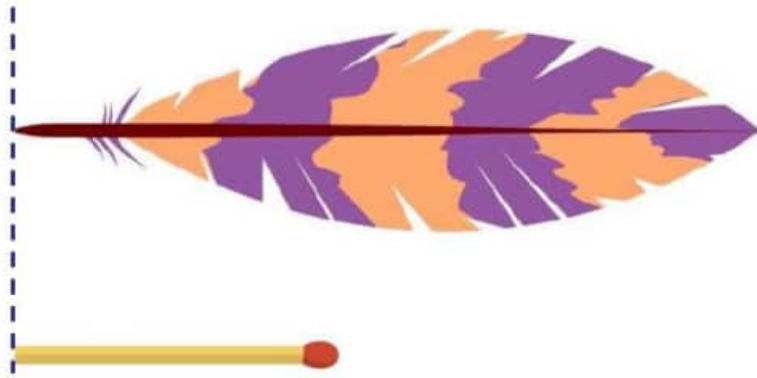
The leaf is _____ than the sharpener.



Identify the Longer Object

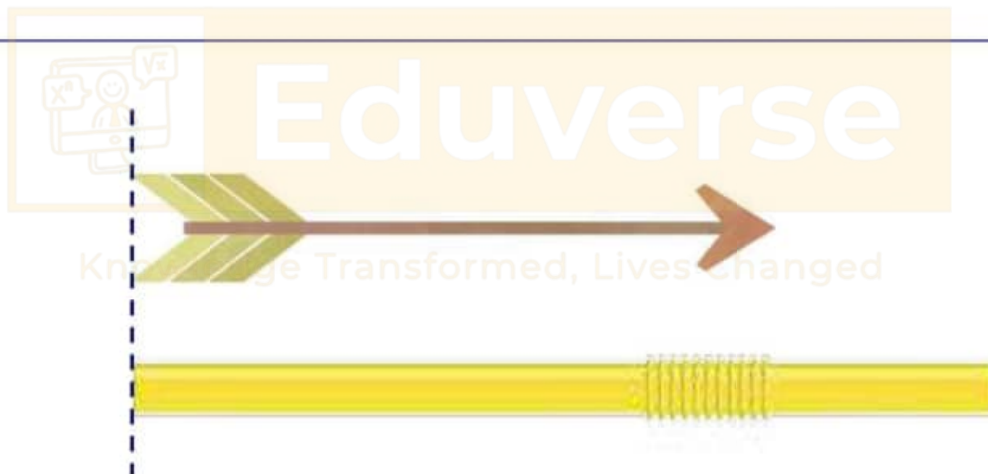
Tick the longer object.

1

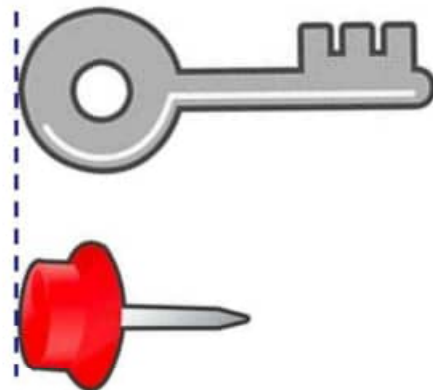


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2



3



Representing Data

Count and answer the questions.

Mia collected some vegetables from the farm. Fill in the table and answer the following questions.



Type of Vegetable	Tally Mark	Number
Carrot		
Eggplant		
Tomato		

- How many **total number of vegetables** Mia has collected?
- Write the number of vegetables that Mia has collected the **most**.
- Write the number of vegetables Mia has collected **least**.

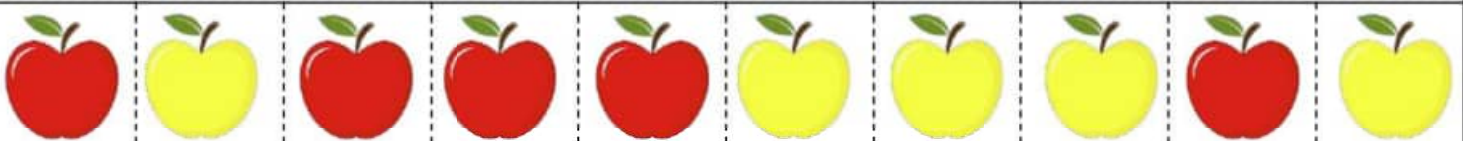


Sort the Apples

Cut out the red apples and paste on the tree.

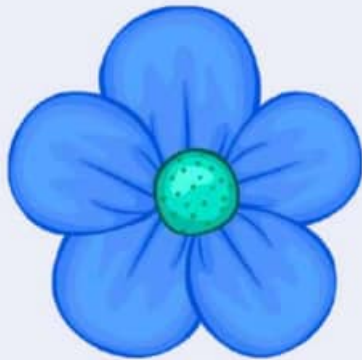


Cut out the yellow apples and paste on the tree.



Sort the Flowers

Match the flowers to their respective groups.



BIG flower group

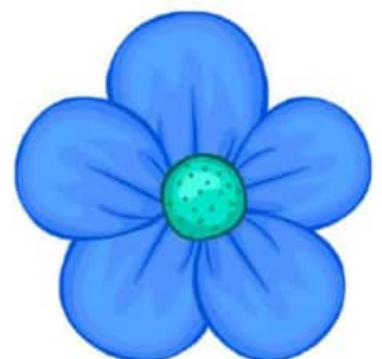
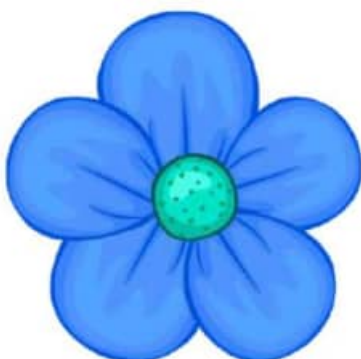


SMALL flower group



Eduverse

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Compare the Capacities (B)

Tick (✓) the container which can hold **less**.

1


☐

☐


Eduverse

2

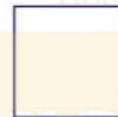

☐

☐


Compare the Capacities (A)

Tick (✓) the container which can hold **more**.

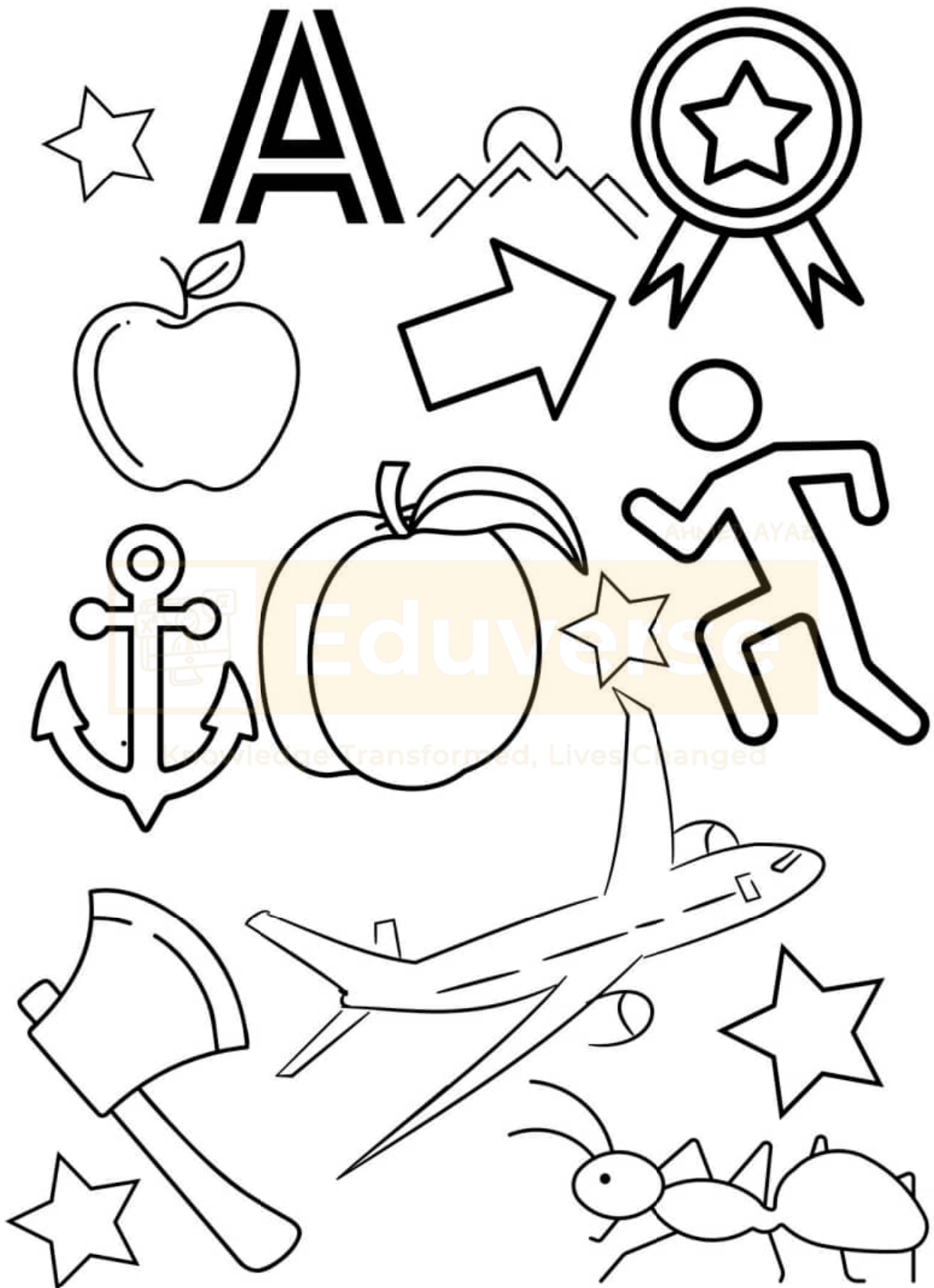
1

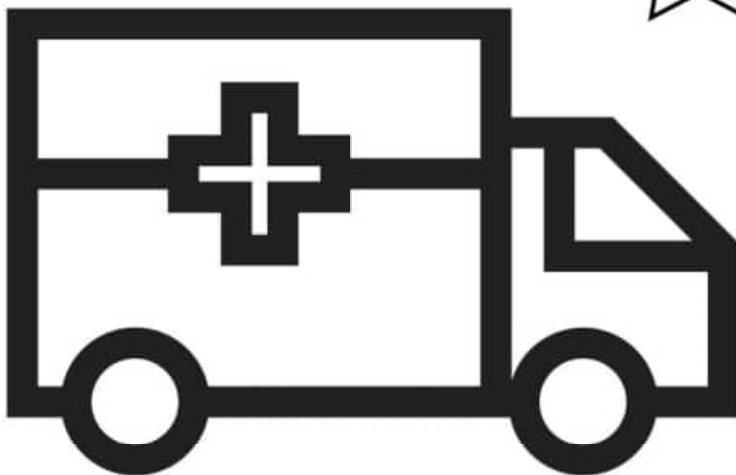
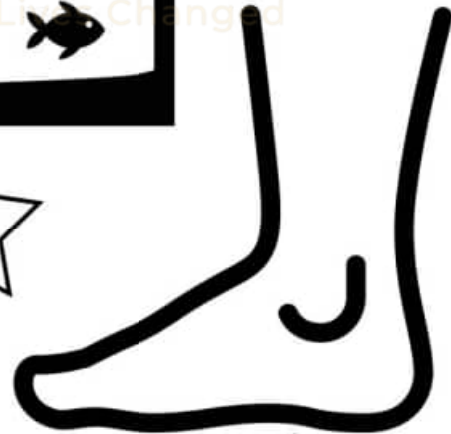
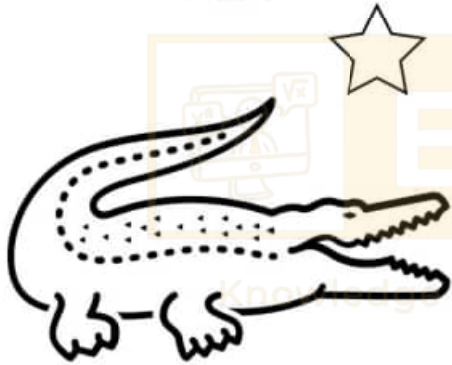
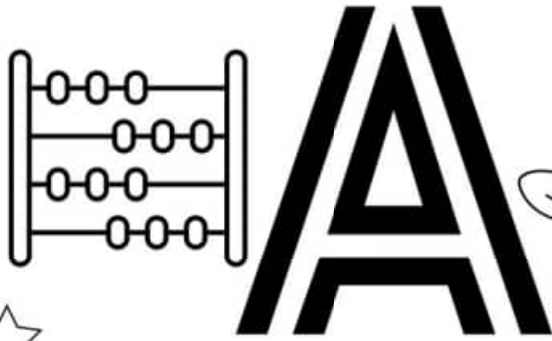


Eduverse

2

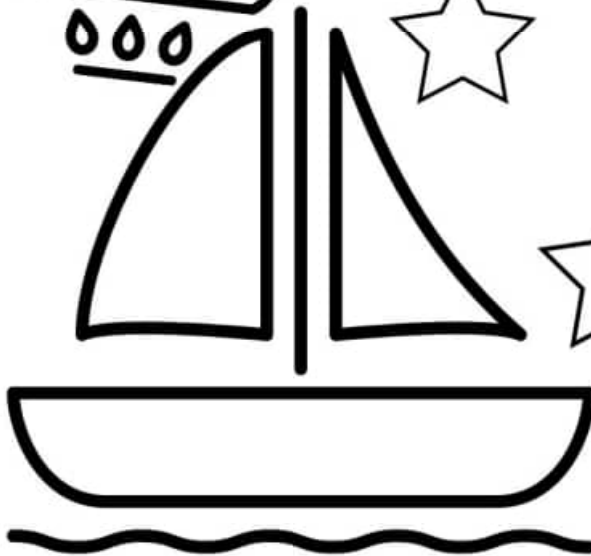








B





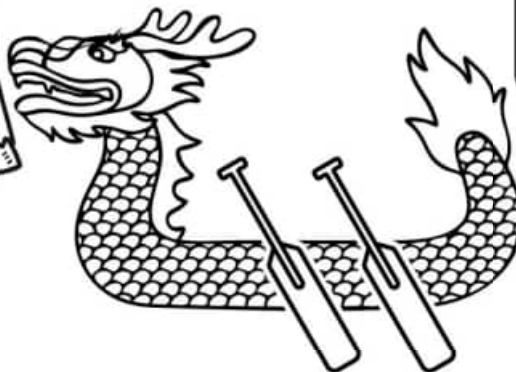
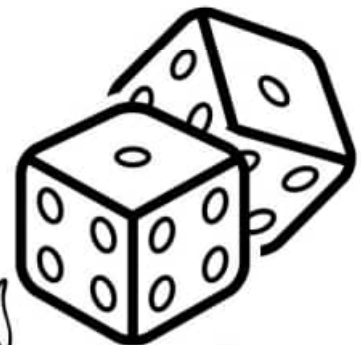
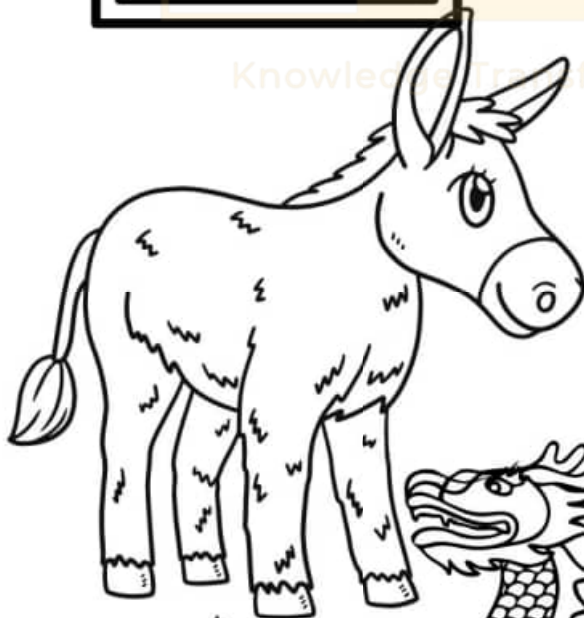
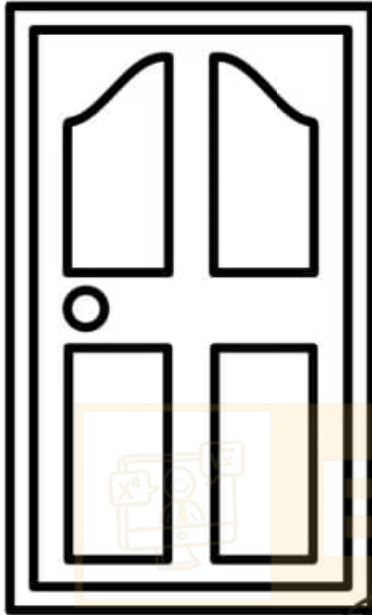


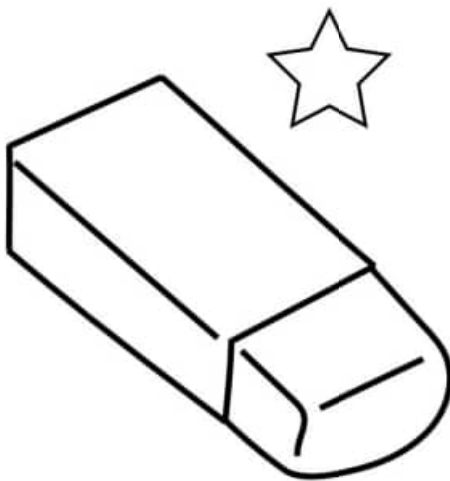
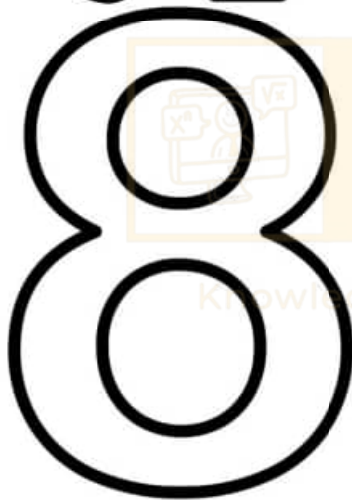
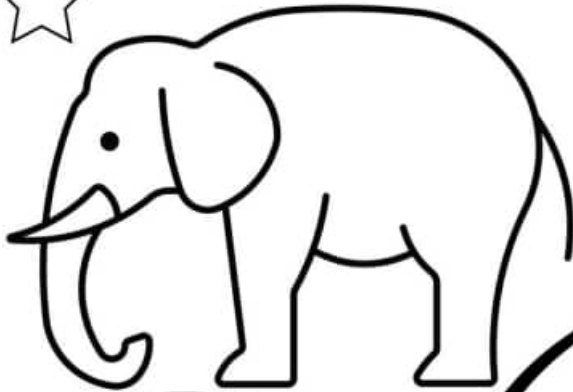
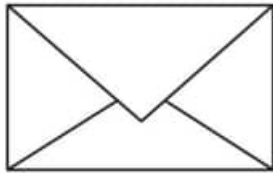




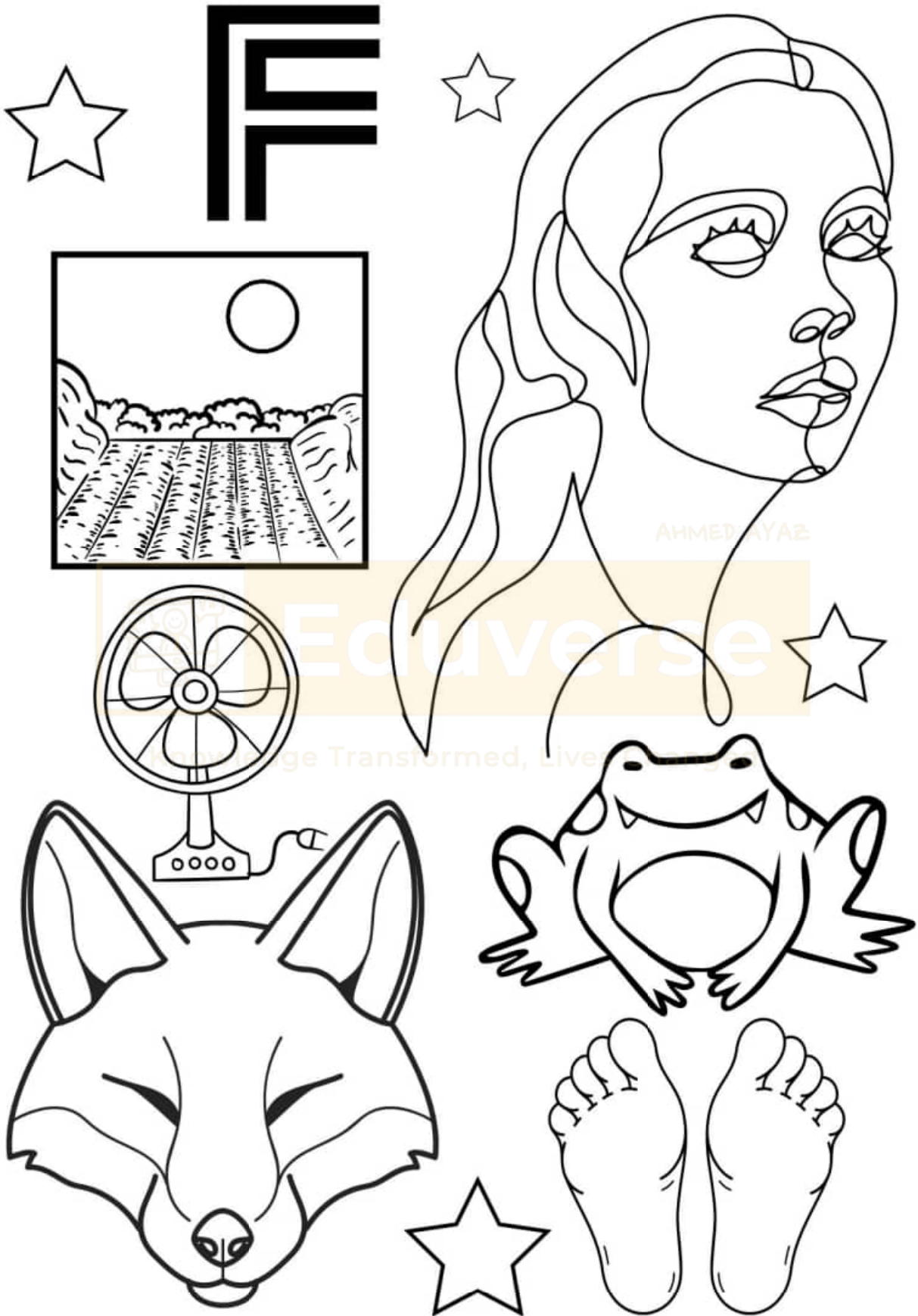


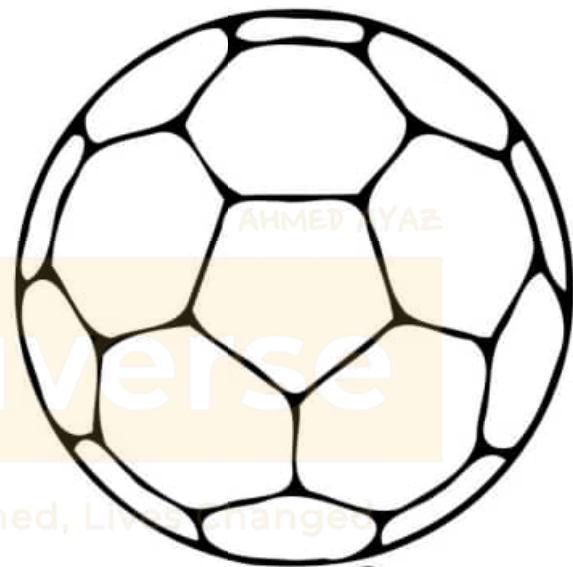
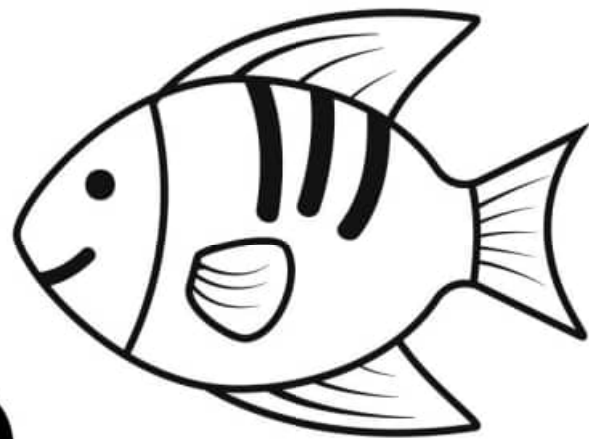
D





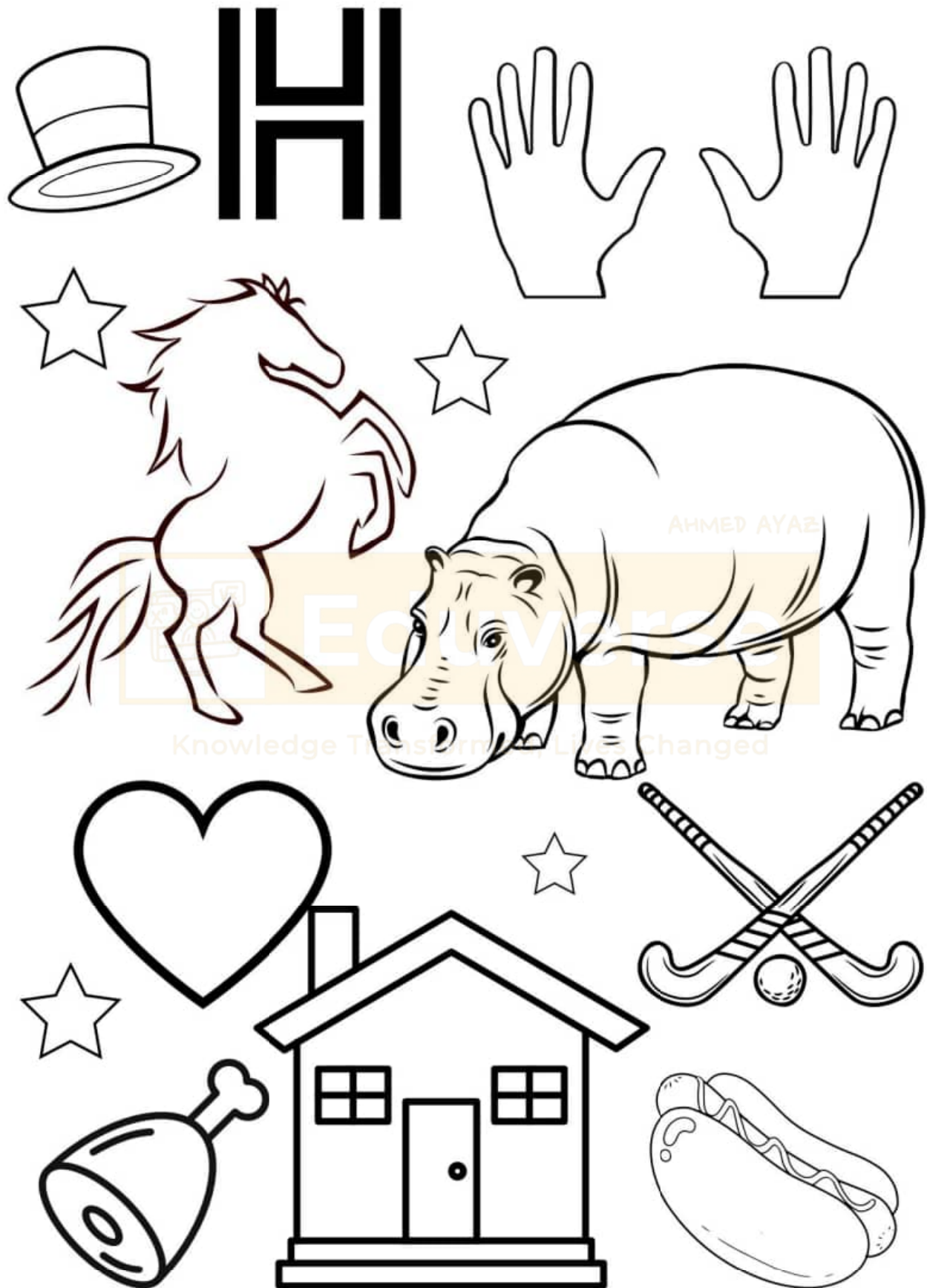






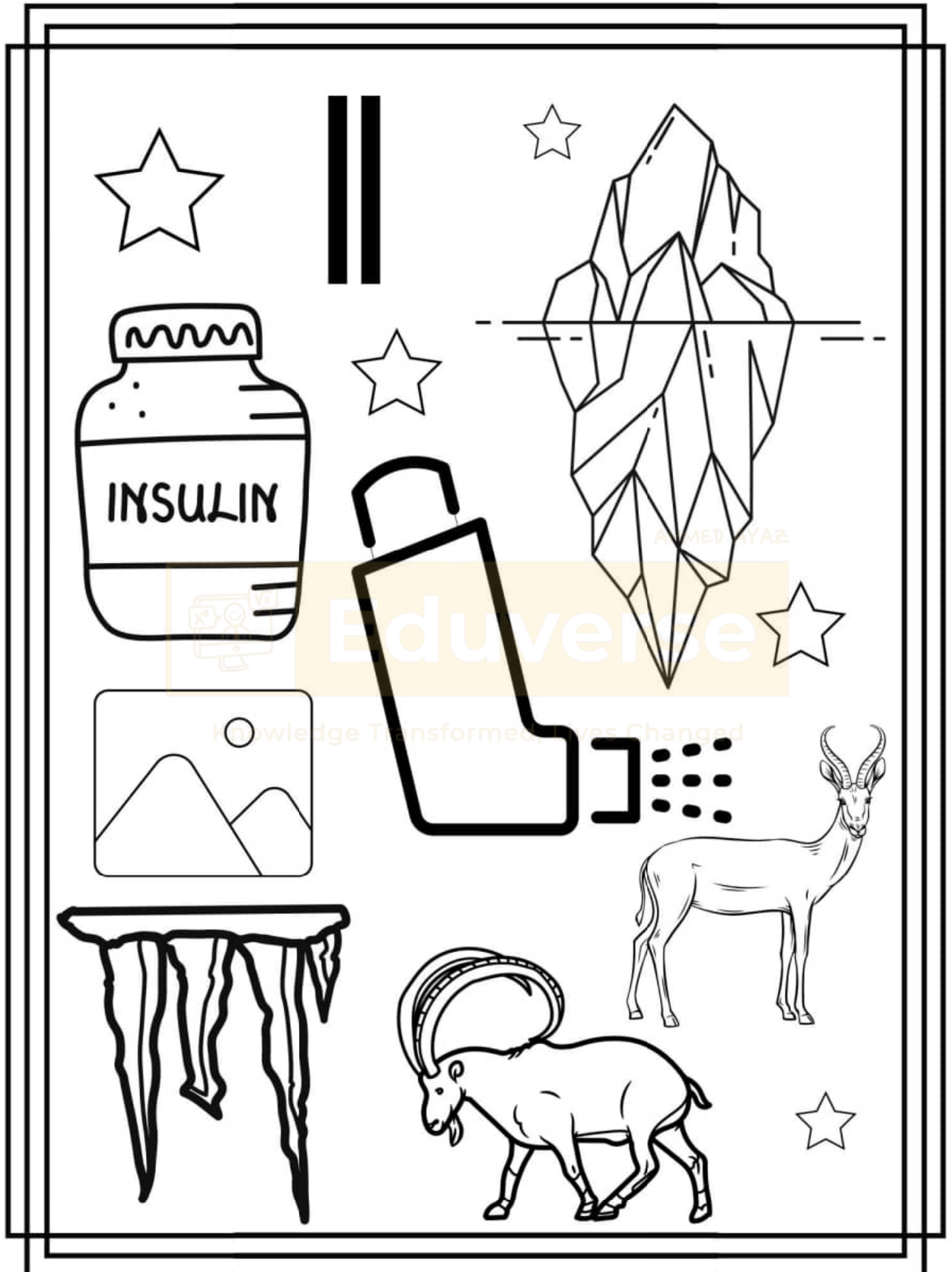








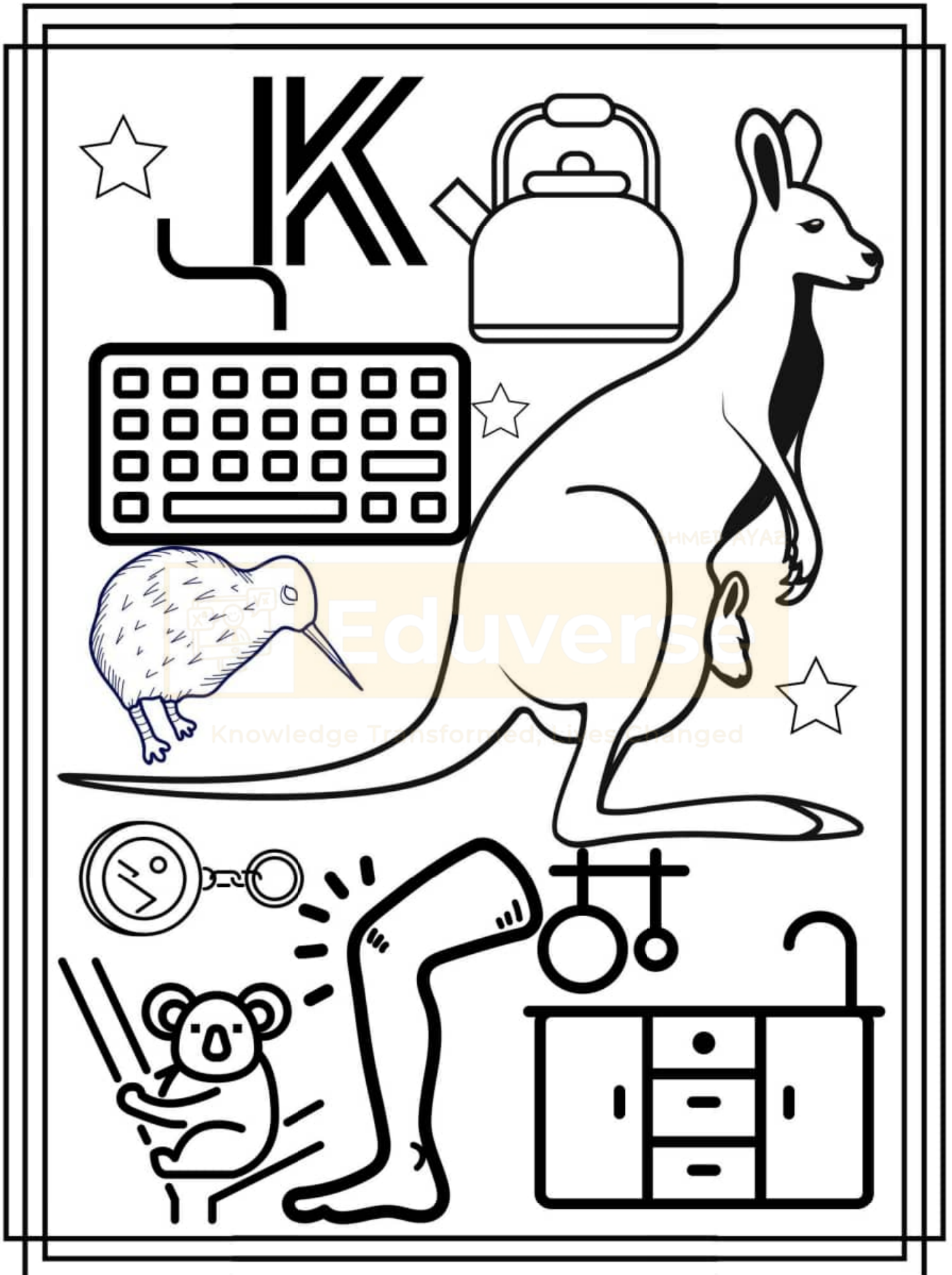
























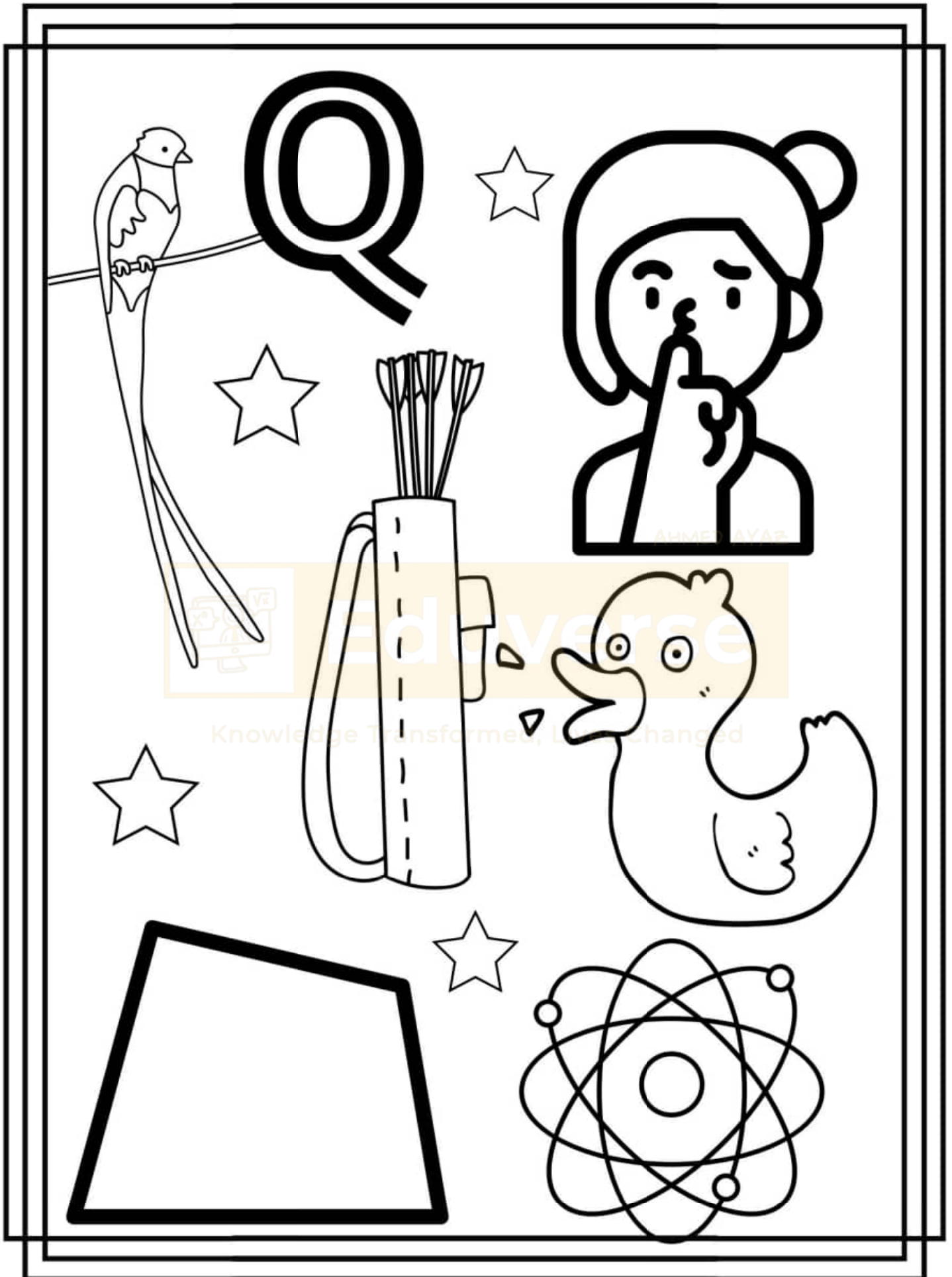


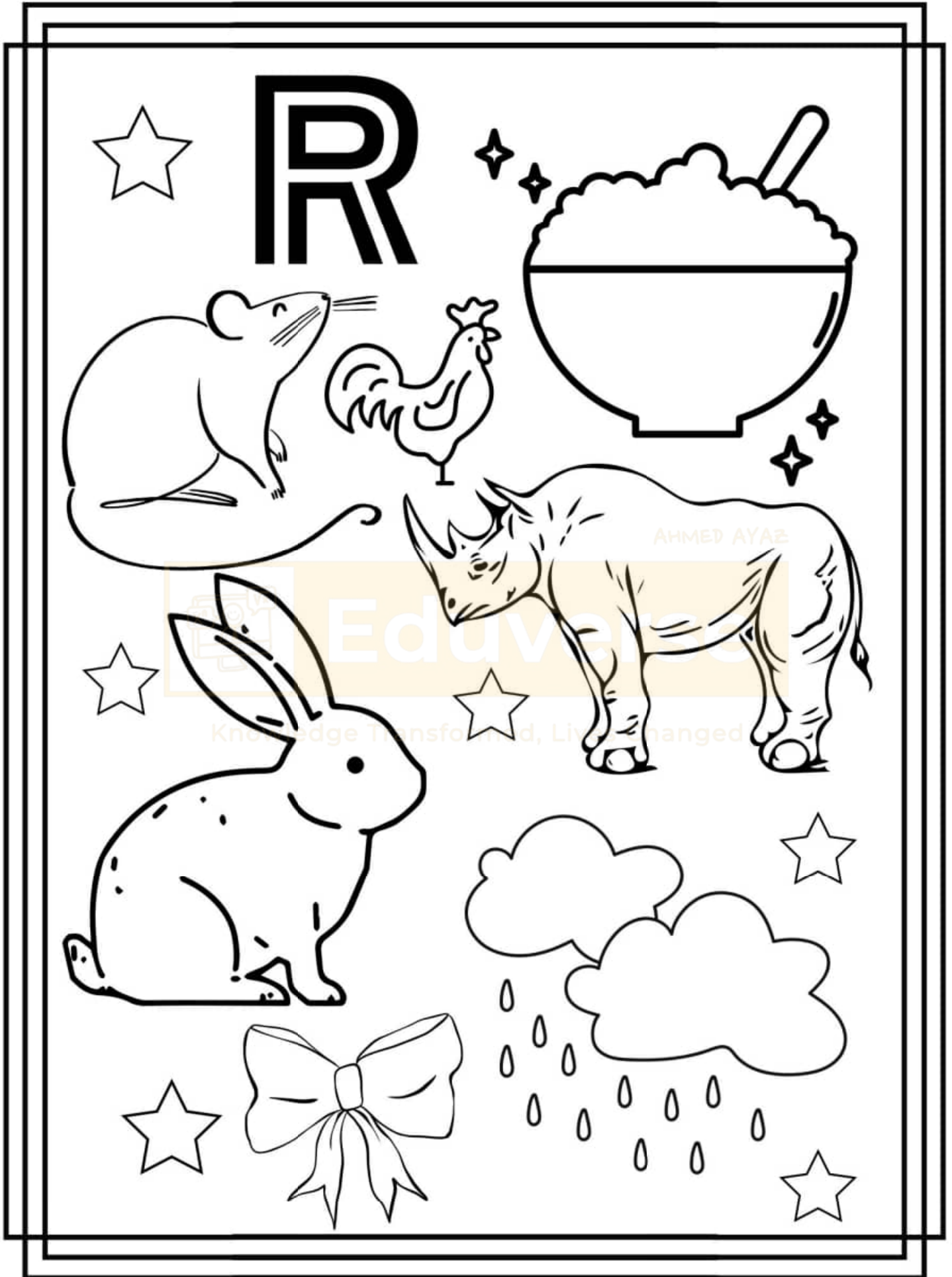


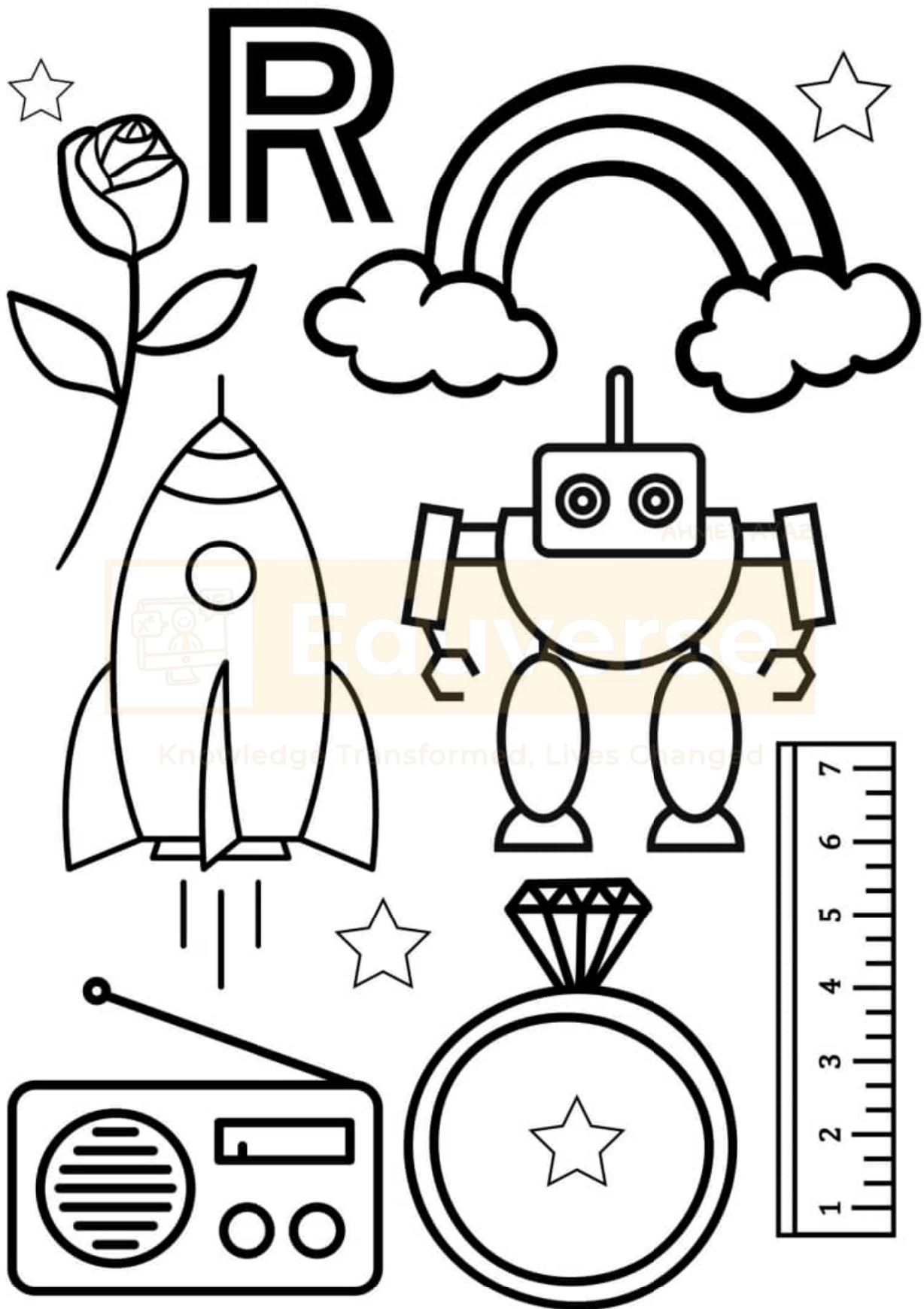








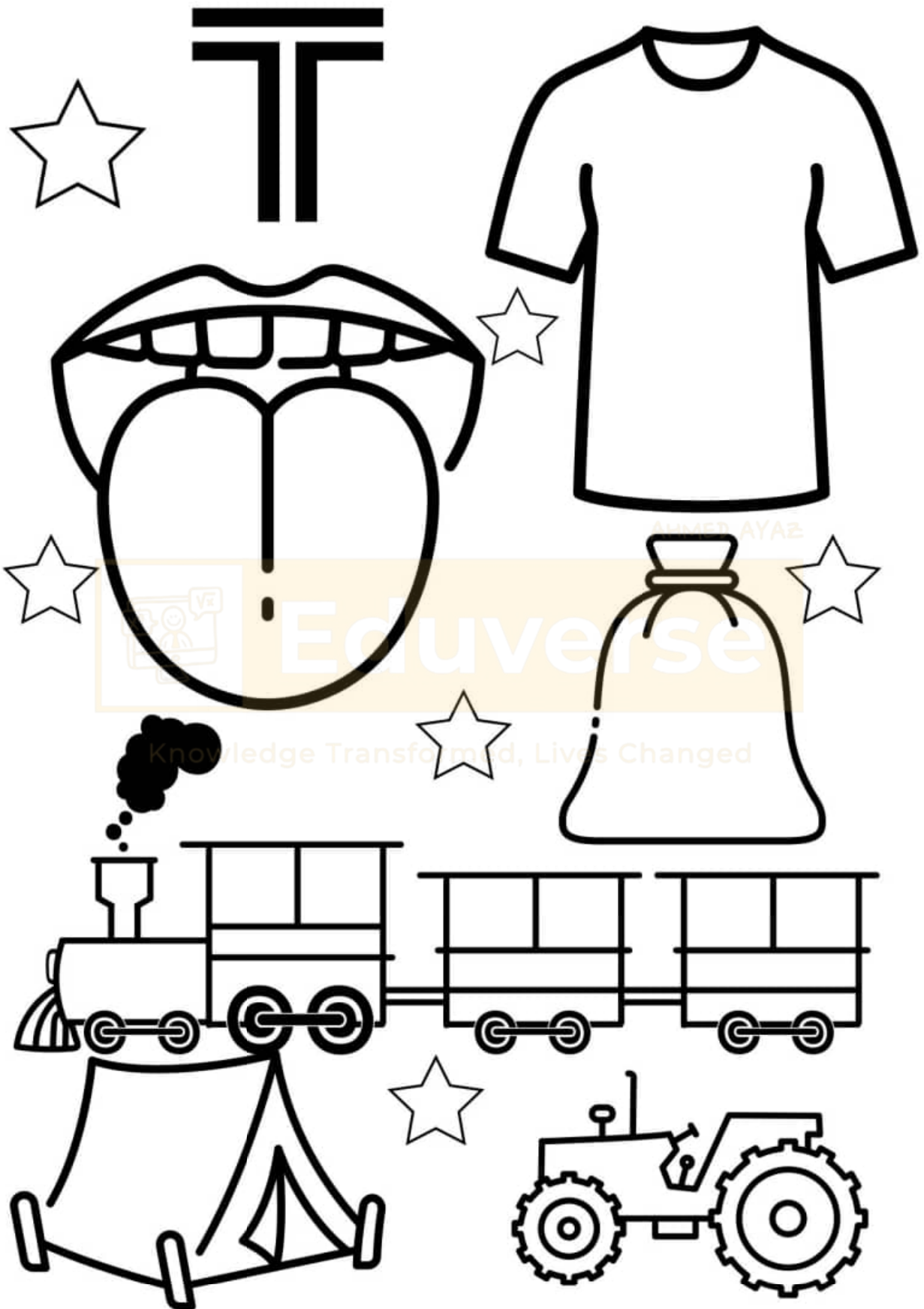


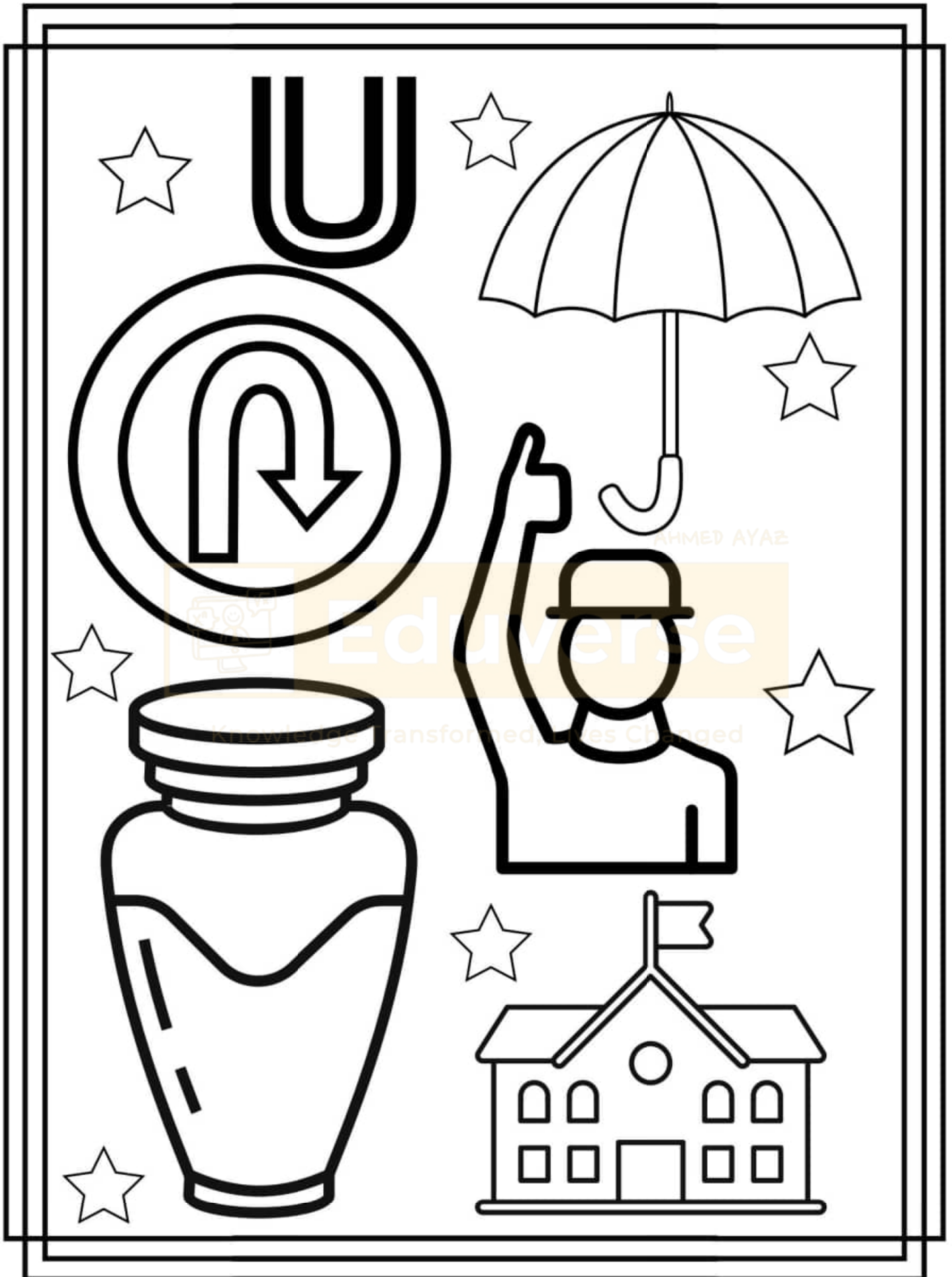


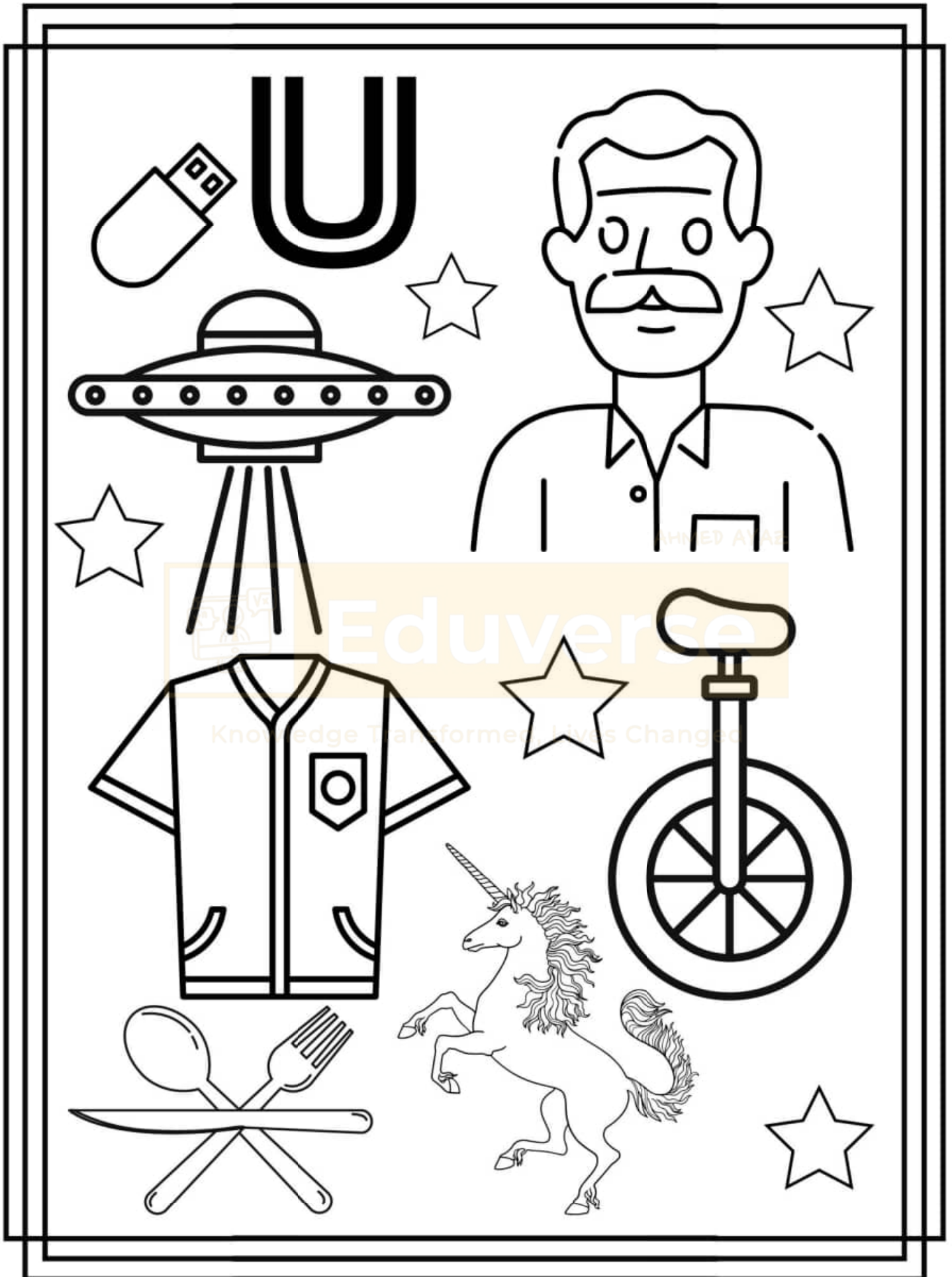




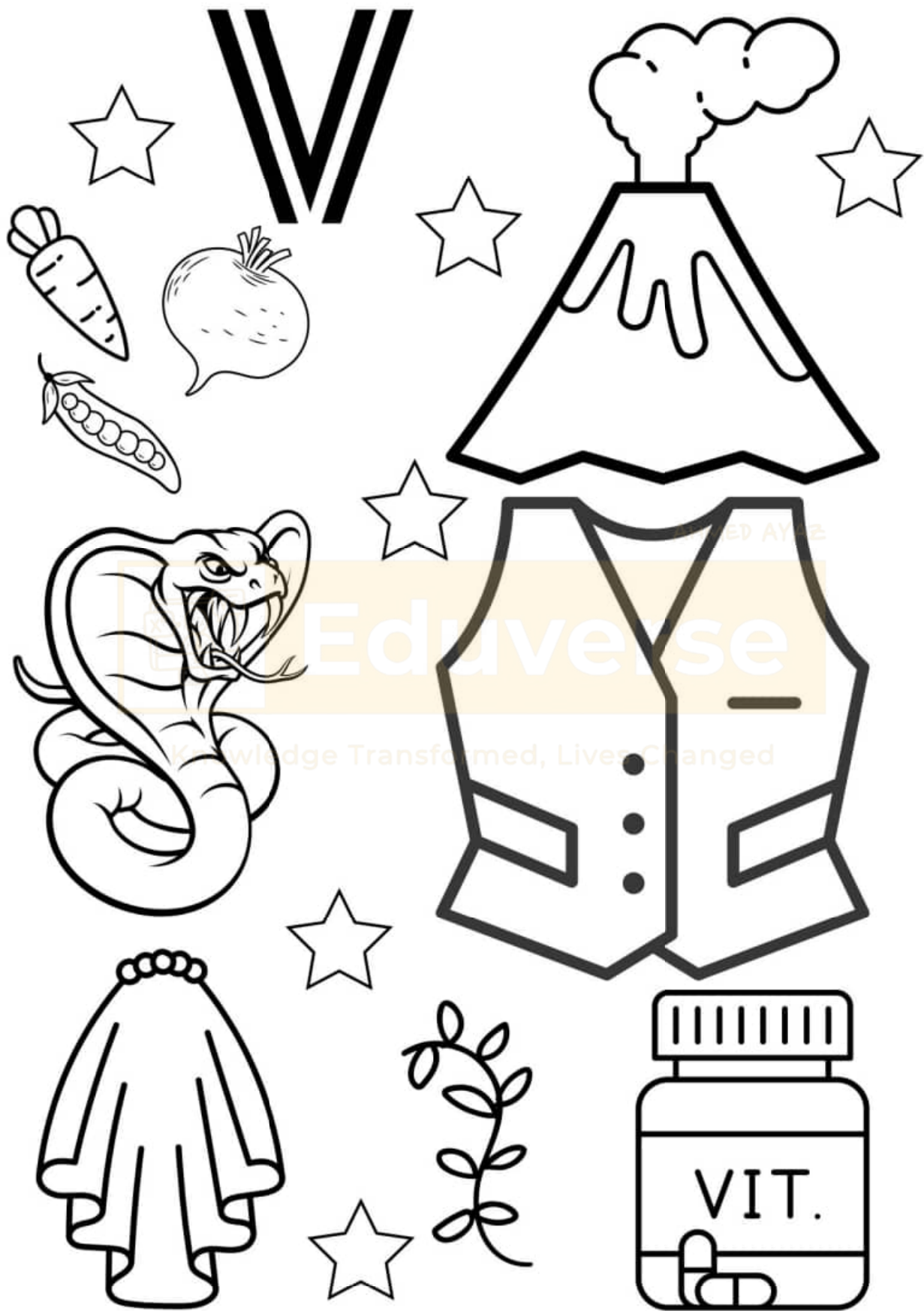




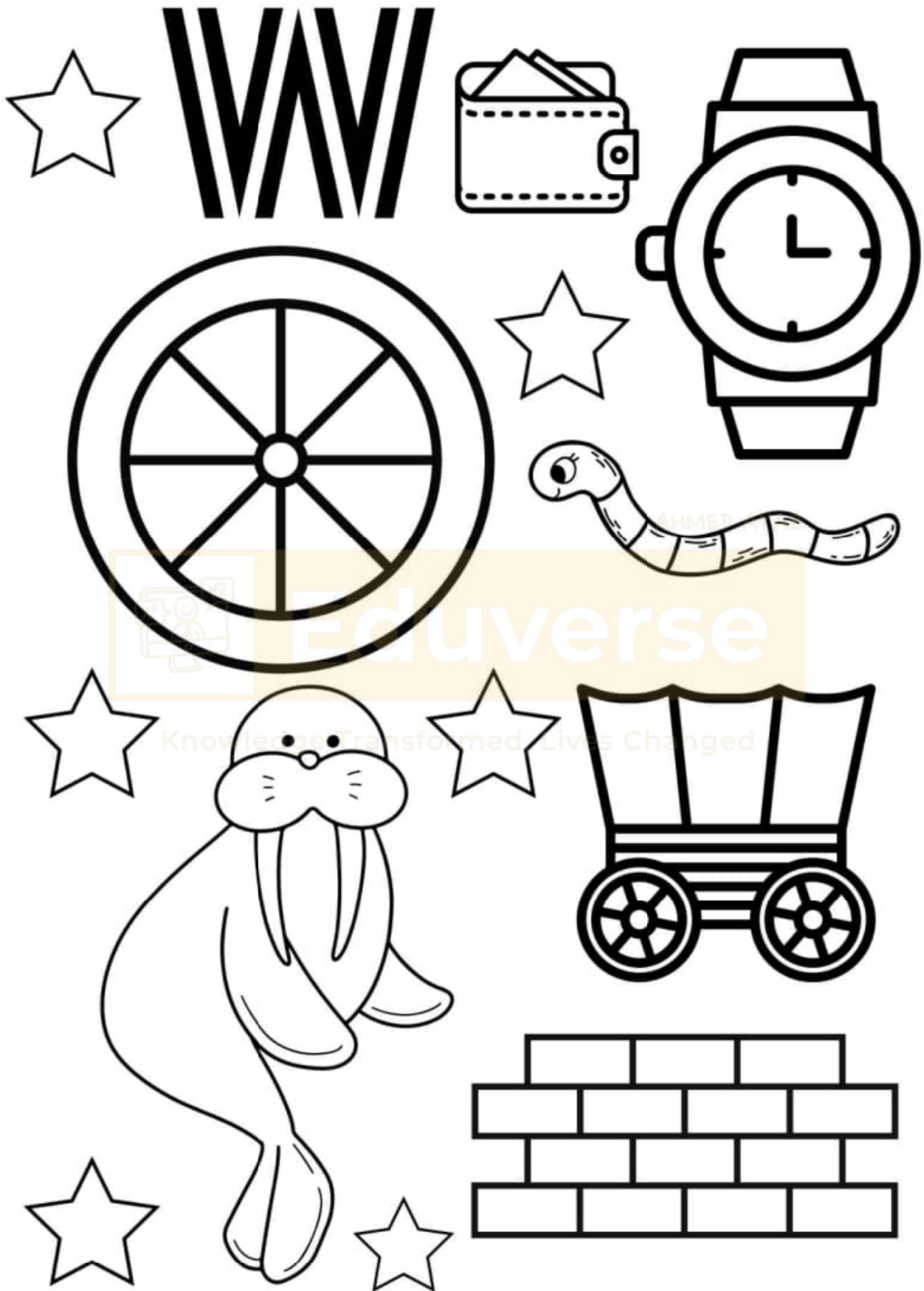


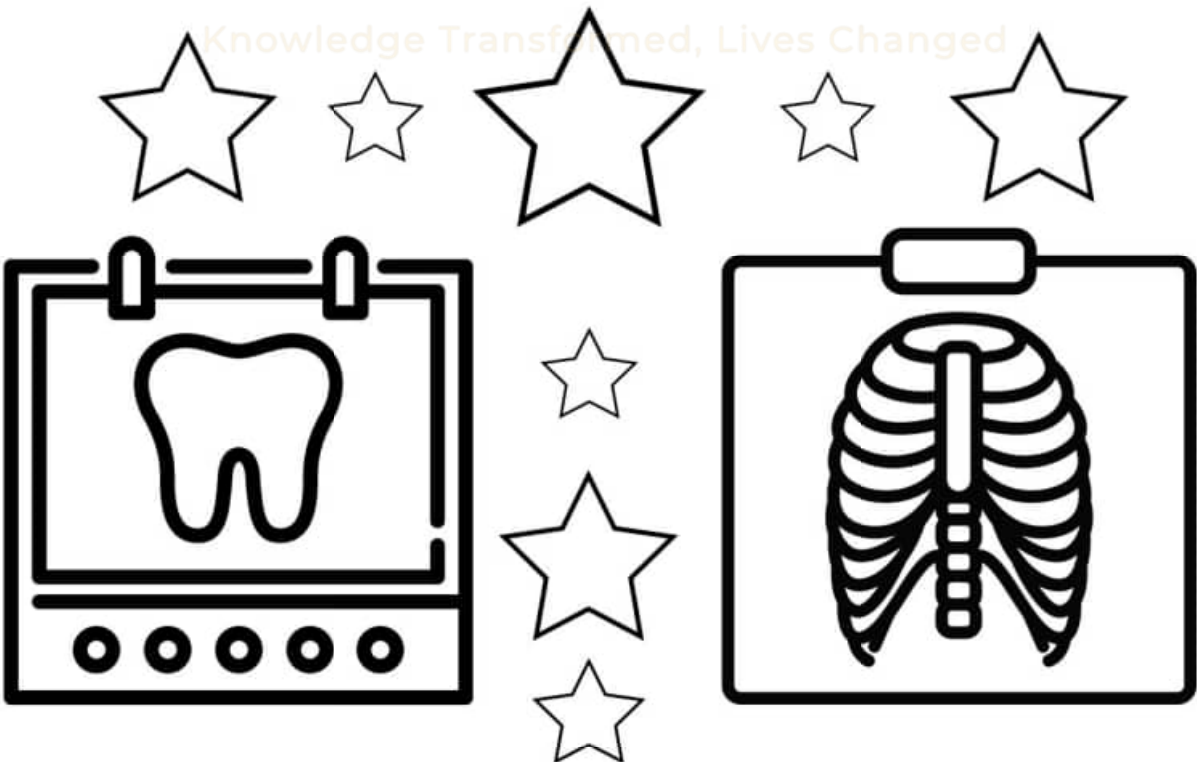
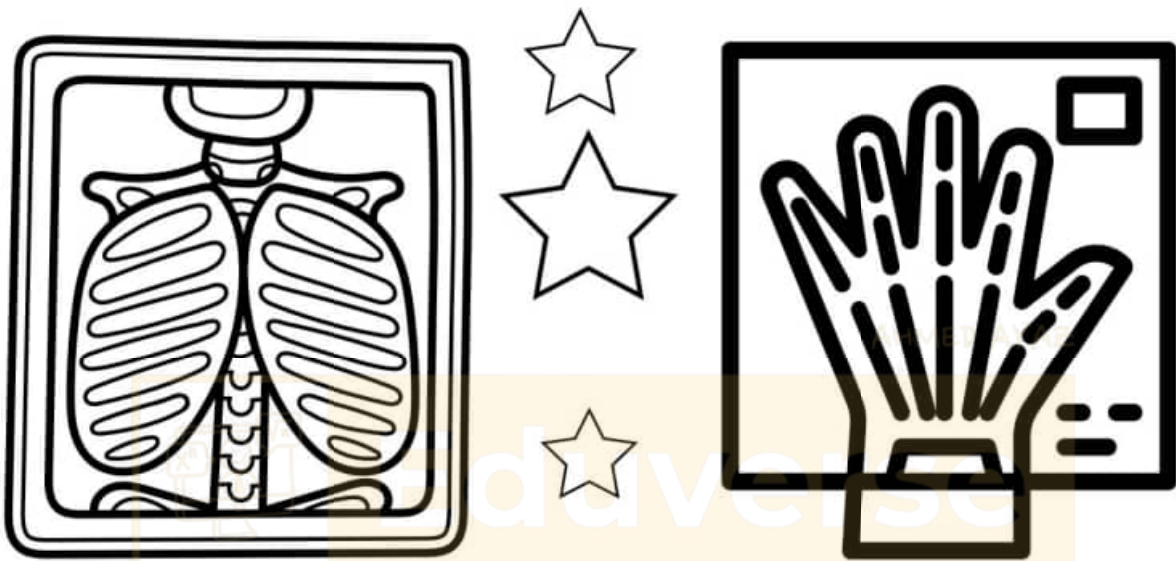








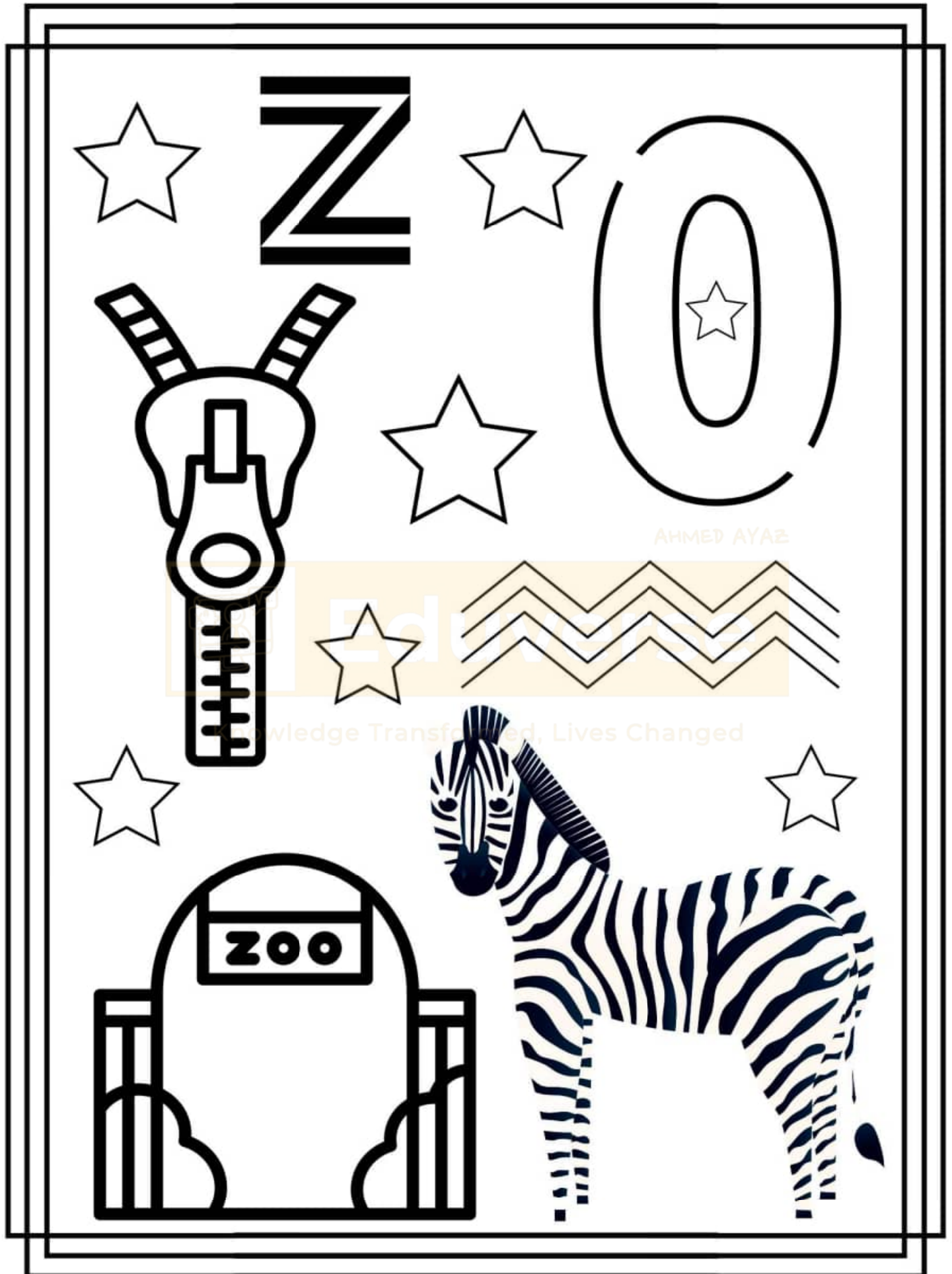


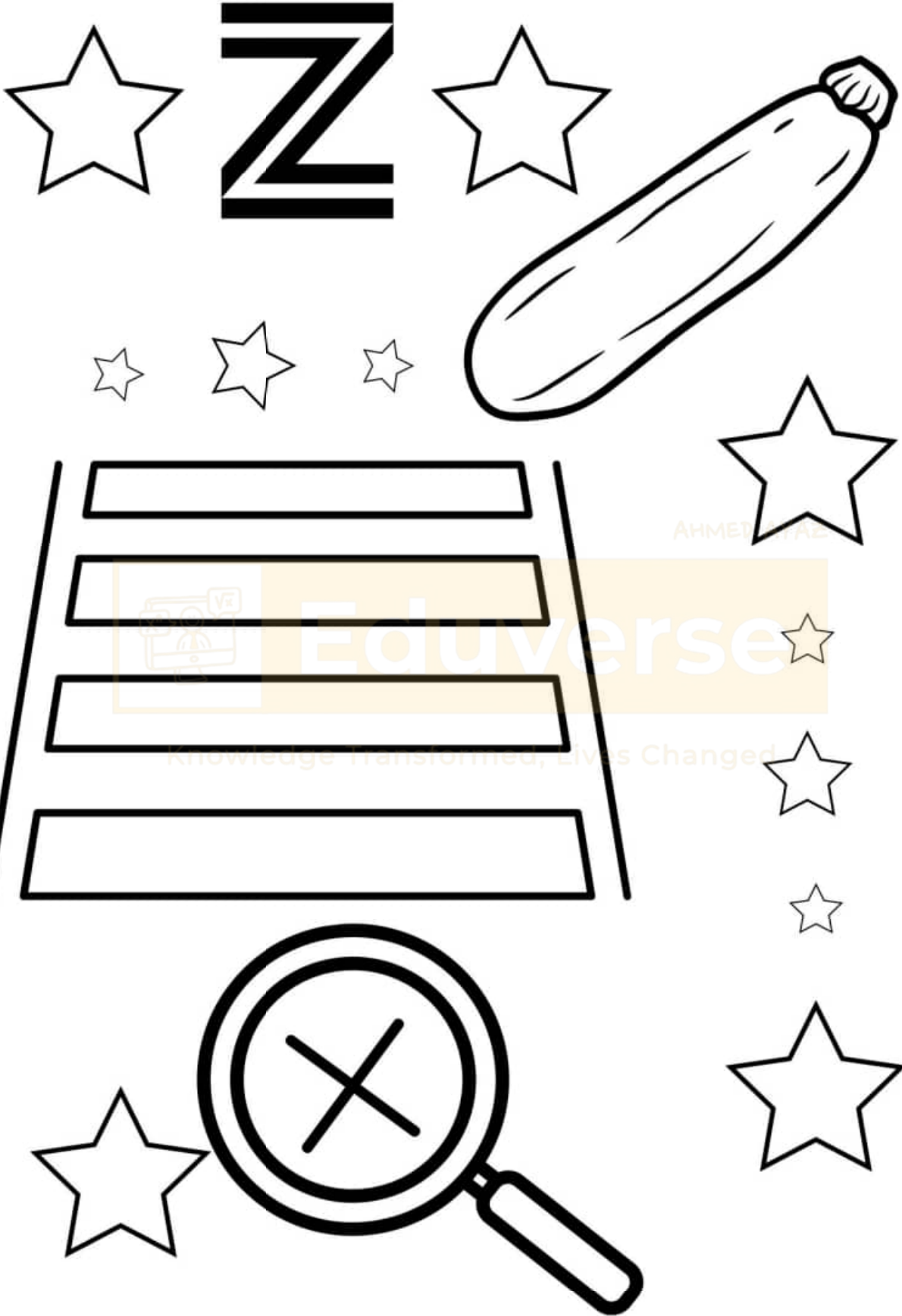












1) A

Apple, Arrow, Award, Anchor, Army, Axe, Aeroplane, Ant, Apricot,

2) A

Abacus, Avocado, Angel, Arm, Alligator, Aquarium, Apron, Ankle, Ambulance

3) B

Banana, Bird, Ball, Basket, Bat, Boil, Bee, Bank, Boat

4) B

Balloon, Book, Belly, Baby, Bed, Bear, Belt, Butterfly, Box

5) C

Cow, Camel, Car, Crab, can, clip, cup, corn, clap

6) C

Cat, Couch, camera, candle, cap, cake, carrot, comb, Coat

7) D

Doll, dog, duck, drum, dolphin, deer, donut, drink, Daniyal

8) D

Dart, Desert, door, dress, doctor, donkey, dice, dragon

9) E

Envelope, Earth, Elephant, Egg, Eight, Eyes, Eraser, Eagle, Ear

10) E

Exercise, elbow, eel, Eggplant, eleven, earphones, elevator

11) F

Farm, face, fan, fox, frog, feet

12) F

Five, fork, fish, football, fire, flamingo, flag, flower

13) G



Guava, Gate, goat, grapes, gift, giraffe, grass, girl

14) G

Glacier, goose, gorilla, guitar, glasses, gloves, Glue, ghost, grass, globe

15) H

Hat, hands, horse, hippo, heart, hockey, house, hotdog, ham

16) H

Hammer, helicopter, hen, handbag, honey, hug, hospital, heal, hanger

17) I

Igloo, ice-cream, iron, ink, ice, injection, island, iguana, insect

18) I

Iceberg, Insulin, in hailer, image, ibex, impala

19) J

Jellyfish, joker, juice, jelly, jet, jug, jam, jacket, jail, jewellery

20) J

Jar, jeep, Jupiter, jogger, joystick, jaguar, jeans, joy, jaw, jackfruit

21) K

Key, kiwi, knife, kid, king, kitten, kite, ketchup, kick

22) K

Kettle, kangaroo, keyboard, kiwi, keychain, knee, kitchen, koala

23) L

Lion, lamp, lemon, luggage, leaf, library

24) L

Lock, leg, ladder, lollipop, leaf, ladybug, lizard, letter, lips

25) M

Milk, monkey, mountains, mouse, man, mango, money, macaroni, mushroom, magnet, map



26) M

Marker, Mug, melon, mobile, moon, medal, meat, mat, motorcycle, mongoose

27) N

Nest, newspaper, nail, net, nine, nail, nuts

28) N

Nib, nurse, needle, note, Necklace, nap, nozzle, newt

29) O

Octopus, onion, owl, orange, ostrich, Oar

30) O

Old-man, oak, omelette, ox, oven, oval, oyster

31) P

Puppy, pencil, panda, popcorn, pumpkin, pillow, pizza, paint

32) P

Potato, pen, parrot, penguin, pineapple, pan, paper, pot

33) Q

Quail, queen, quill, quilt, quartz, question, Quads

34) Q

Quite, quack, quetzal, quarks, Quiver

35) R

Rat, Rabbit, roster, rice, rhino, rain, ribbon

36) R

Rose, rainbow, rocket, robot, ring, radio, ruler

37) S

Soap, sun, shoes, snake, sock

38) S

Ship, scissor, six, shark, sheep, starfish, spoon

39) T



Truck, tortoise, tiger, tree, table, tap, tomato

40) T

T-shirt, tongue, train, tent, tractor, trash

41) U

Umbrella, U-turn, Umpire, urn, University

42) U

USB, uncle, UFO, uniform, unicycle, utensils, unicorn

43) V

Vase, vacuum, volleyball, vulture, violin, van

44) V

Vegetables, viper, volcano, vest, vitamin, vine

45) W

Window, whale, watermelon, walnut, wolf, web

46) W

Wallet, wheel, watch, walrus, wall, wagon

47) X

X-ray

48) X

Xylophone, X-mass tree, Xerox machine

49) Y

Yak, Yarn, yacht, yoga, yogurt, Yam

50) Y

Yo-Yo, Yolk, Yes

51) Z

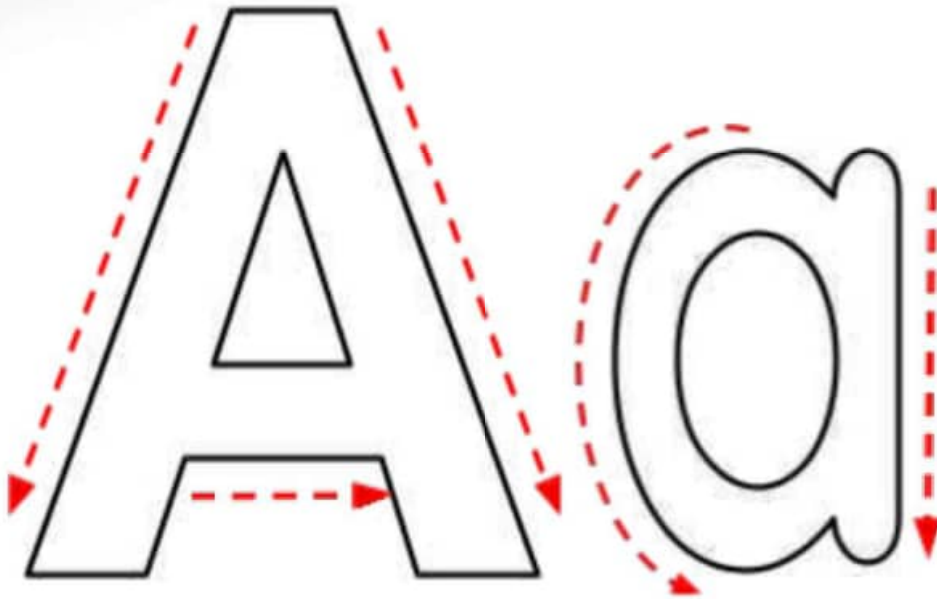
Zip, Zero, zigzag, zoo, zebra

52) Z

Zucchini, Zoom, zebra-crossing



Learn to Trace Letter A



Apple

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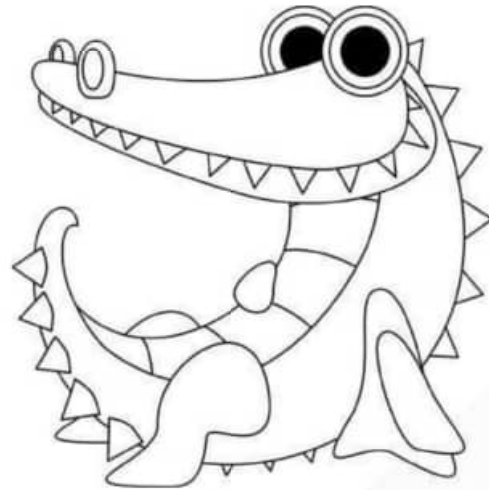
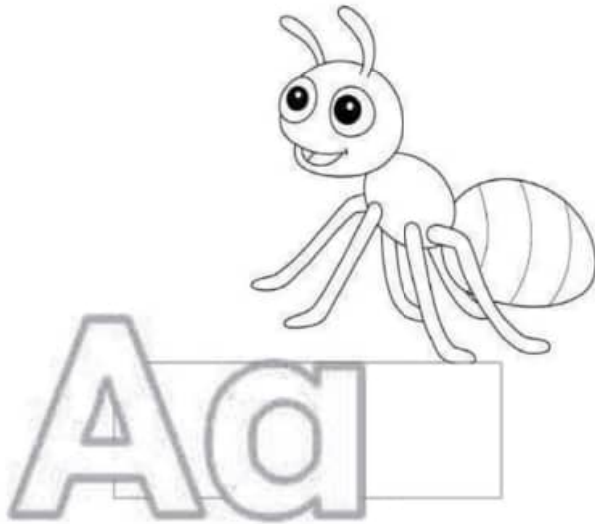


Knowledge Transformed, Lives Changed



LET'S TRACE LETTER A

Trace letter A and color the pictures.



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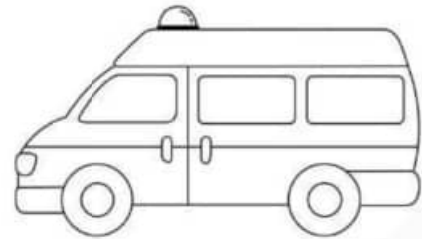
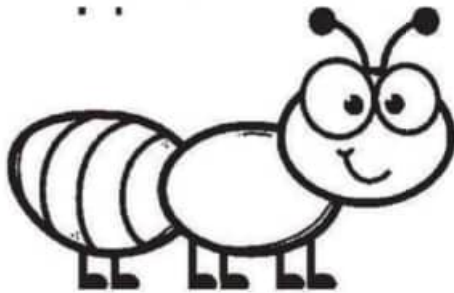


Knowledge Transformed, Lives Changed

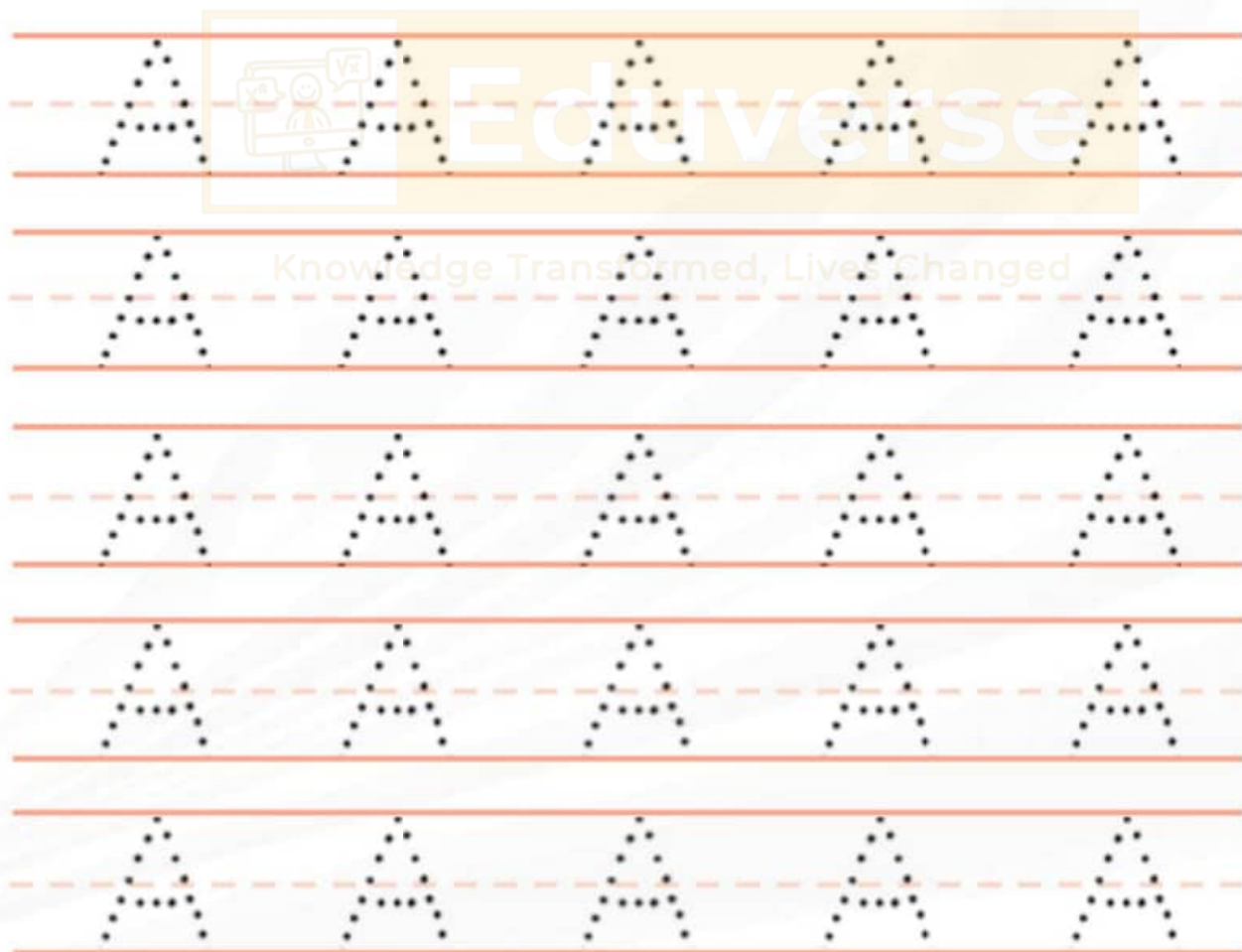


LET'S TRACE LETTER A

Trace the uppercase letter A and color the pictures.



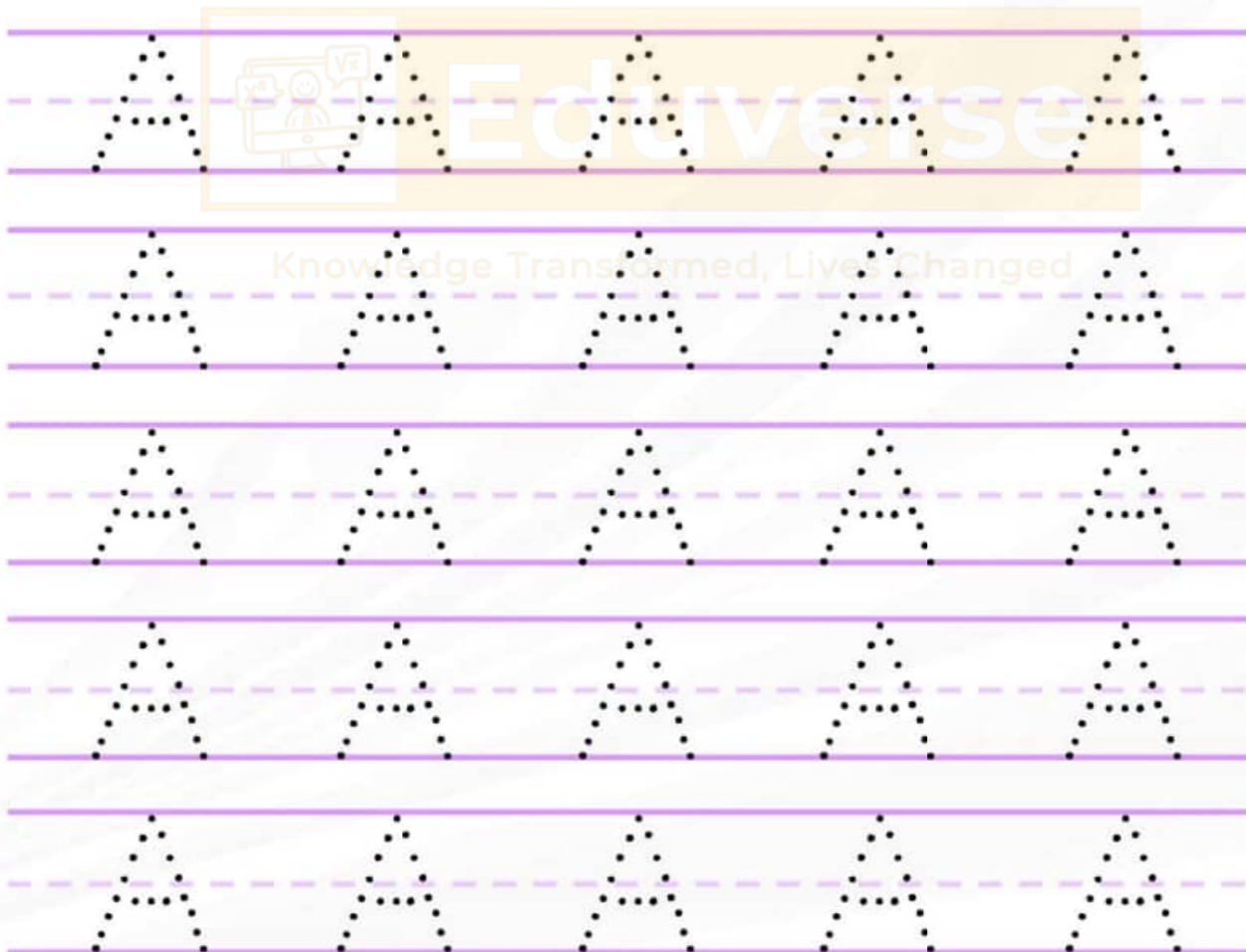
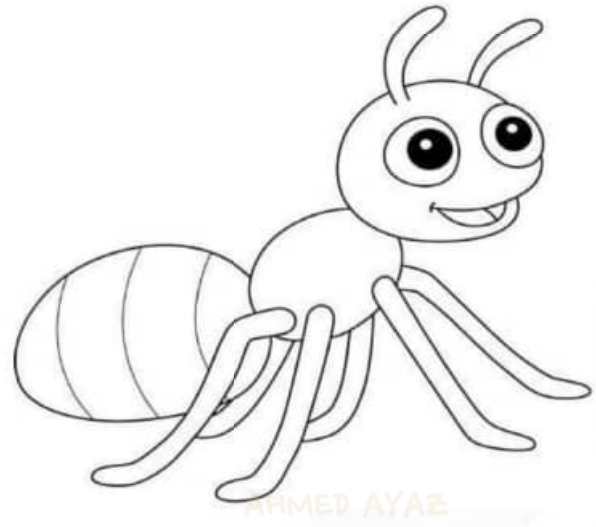
AHMED AYAZ



TRACING UPPERCASE LETTERS: A

Trace the uppercase letter A and color the word and the picture.

ANT




TRACING LOWERCASE LETTERS: A

Trace the lowercase letter a and color the word and the picture.

apple



AHMED AYAZ

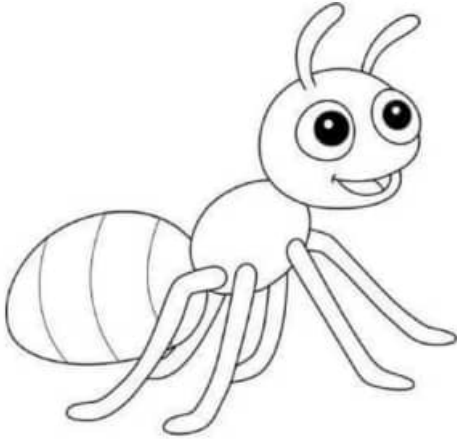
 **Eduverse**
Knowledge Transformed, Lives Changed

Tracing practice lines for the lowercase letter 'a' on ruled lines. The first row shows the letter 'a' on a line with a dashed midline. The following four rows each contain five dashed 'a' characters for tracing.



LET'S TRACE LOWERCASE A

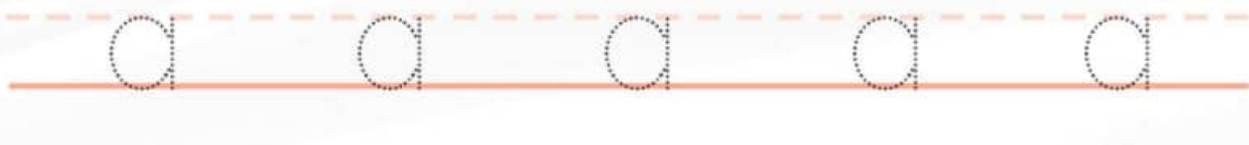
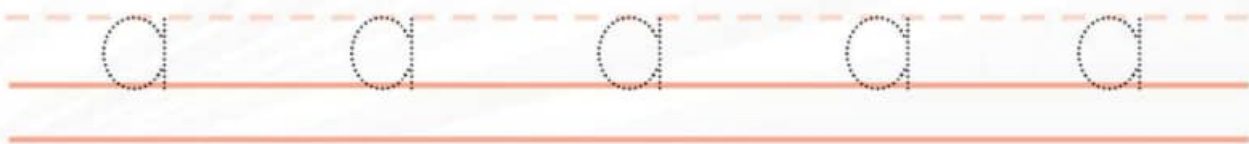
Trace the lowercase letter a and color the pictures.



AHMED AYAZ

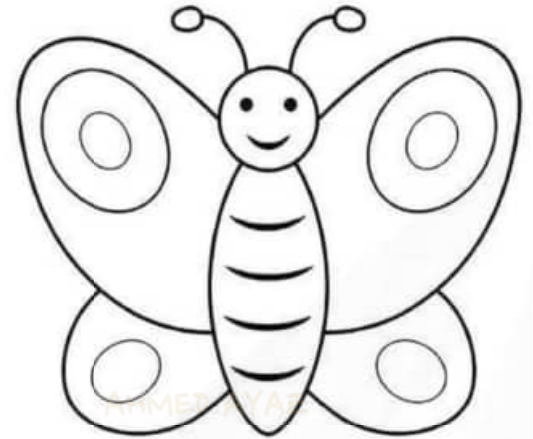
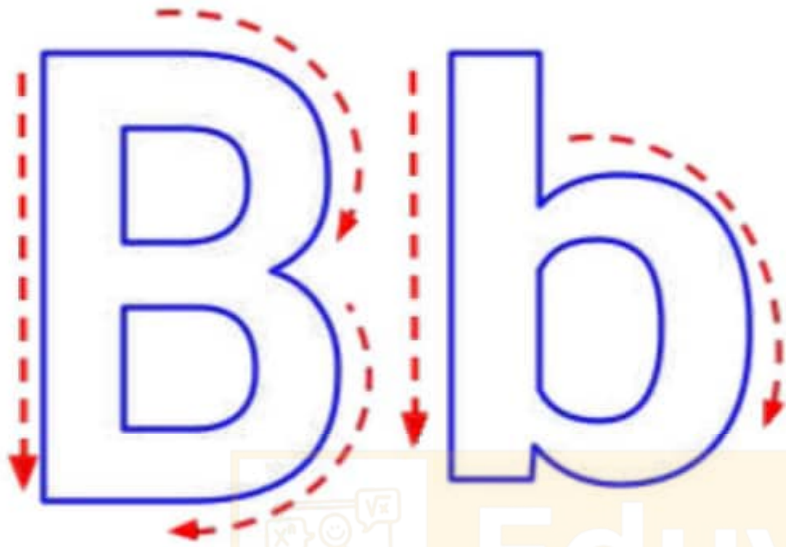


Knowledge Transformed, Lives Changed



Time to Trace Letter B

Color the letters and the picture. Trace the letters.



Eduverse

Knowledge Transformed, Lives Changed

B b

B b

B b

B b

B b

B b

B b

B b

B b

B b

B b

B b

B b

B b

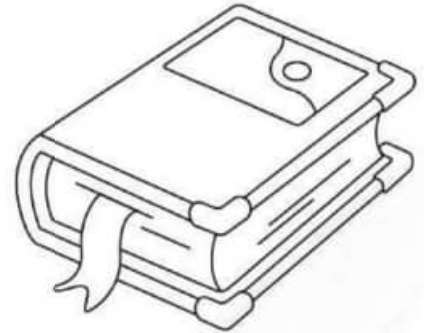
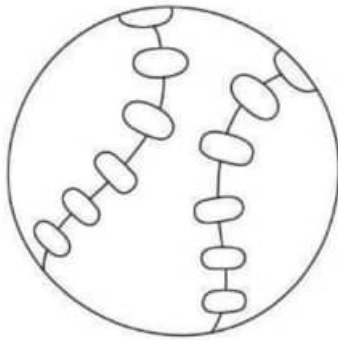
B b

B b

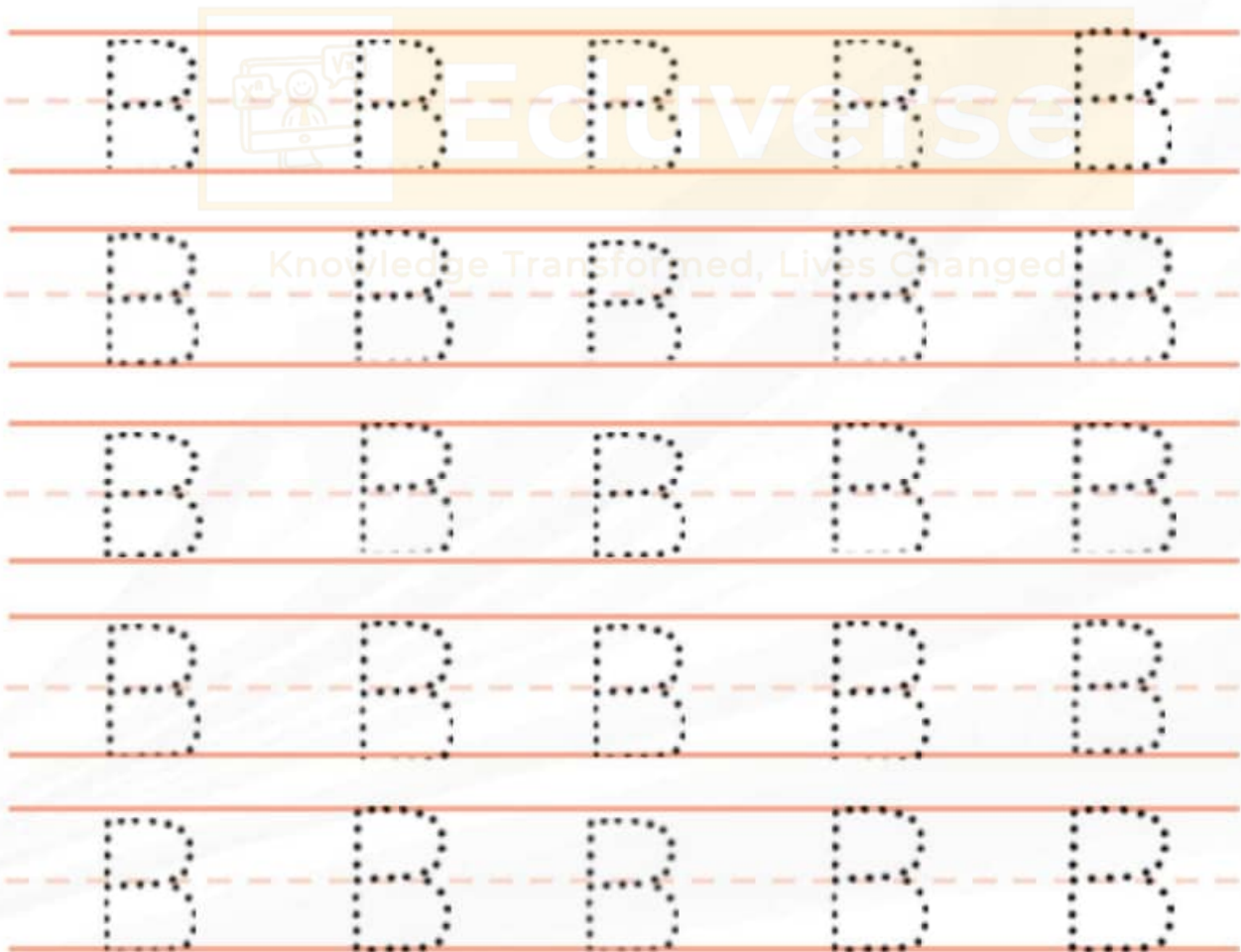


LET'S TRACE UPPERCASE B

Trace the uppercase letter B and color the pictures.



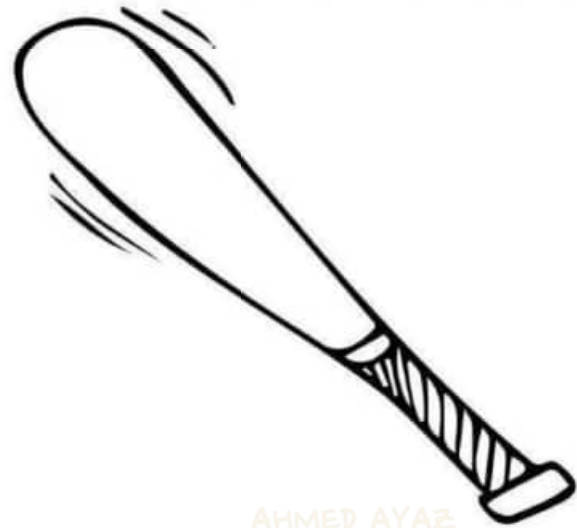
AHMED AYAZ



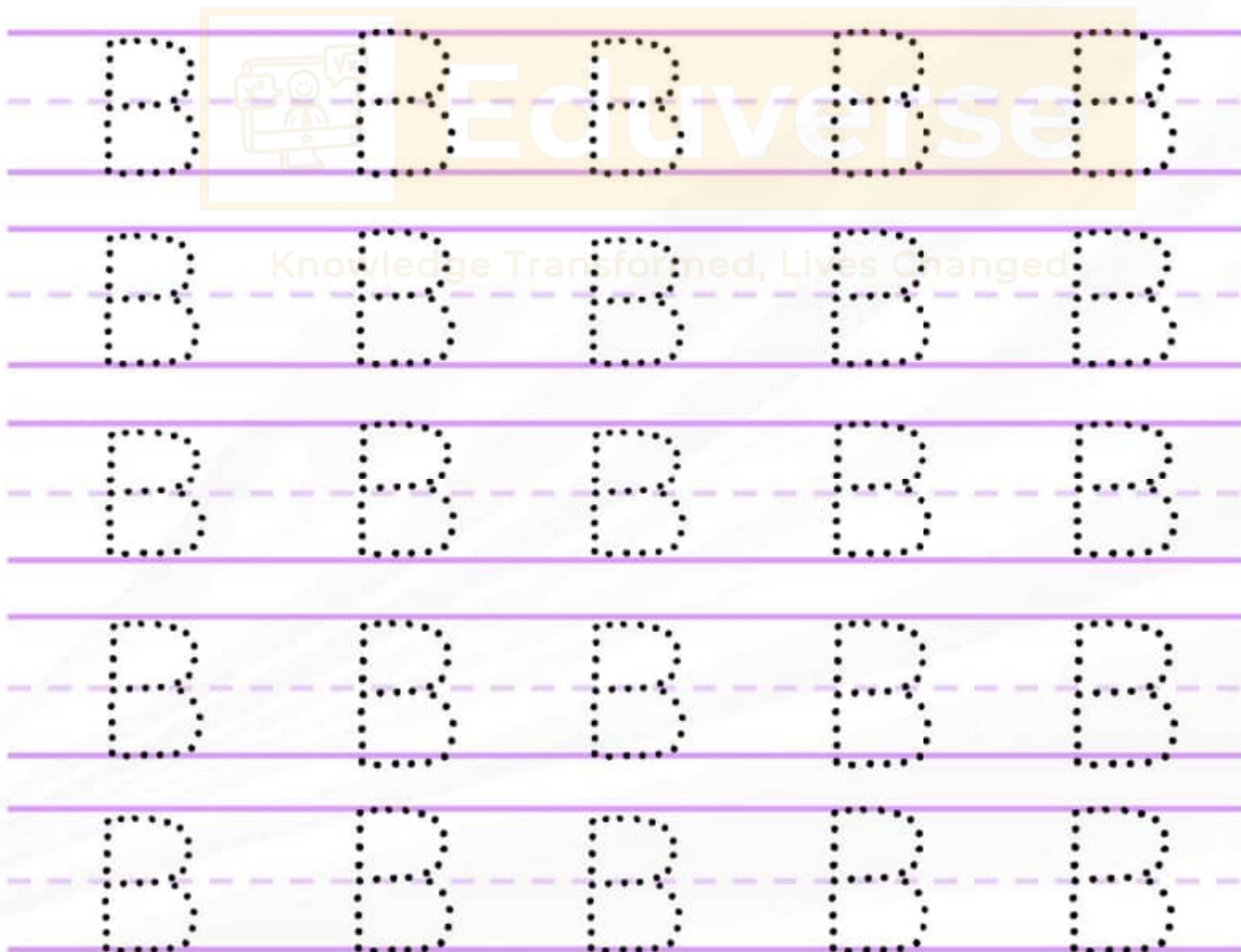
TRACING UPPERCASE LETTERS: B

Trace the uppercase letter B and color the word and the picture.

BAT

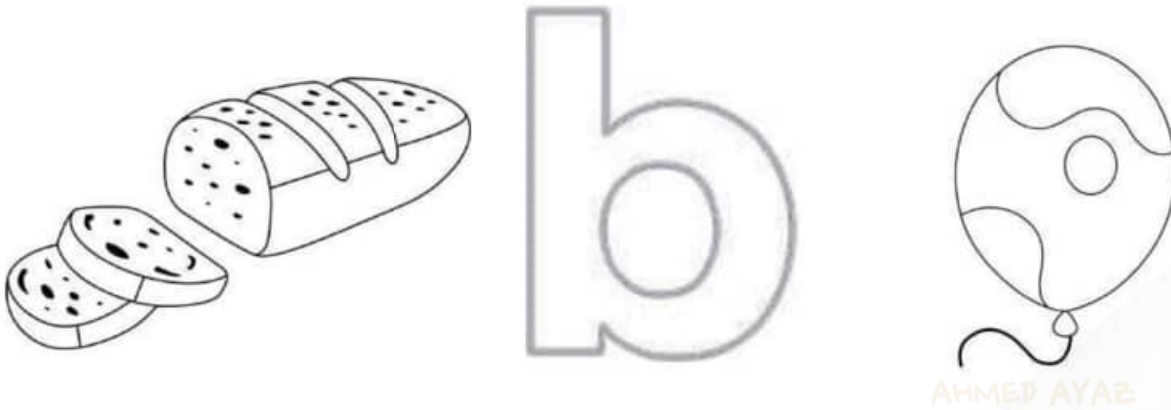


AHMED AYAZ



LET'S TRACE LOWERCASE B

Trace the lowercase letter b and color the pictures.



Tracing practice lines for the lowercase letter 'b'. Each row contains four dotted 'b's for tracing, set between solid top and bottom lines with a dashed middle line. The first row includes a large 'Eduverse' watermark.

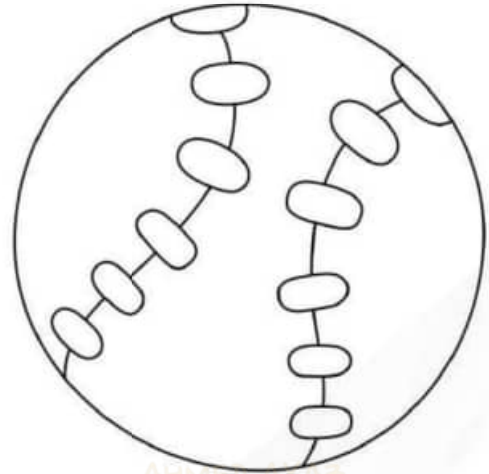
b



TRACING LOWERCASE LETTERS: B

Trace the lowercase letter b and color the word and the picture.

ball



AHMED AYAZ

Tracing practice lines for the lowercase letter 'b'. Each row contains four dotted 'b's for tracing, set between a solid top line, a dashed middle line, and a solid bottom line. The first row includes a large 'Eduverse' watermark.

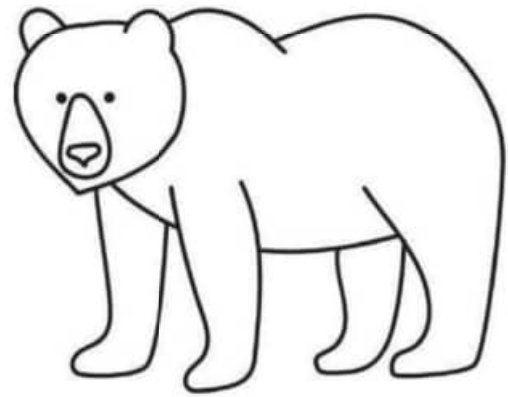
b



LET'S TRACE LETTER B

Trace letter B and color the pictures.

Bb



AHMED AYAZ

B b B b B b B b B b

Knowledge Transformed, Lives Changed

b B b B b B b B b

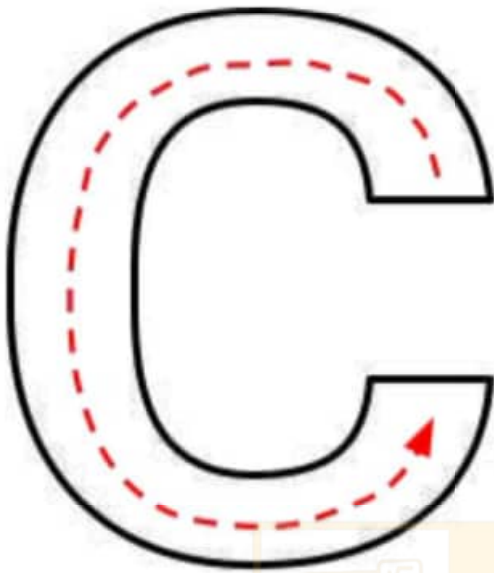
B b B b B b B b B








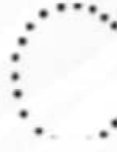












b B b B b



Trace Letter C

Color the uppercase and lowercase letter C. Trace the letters.

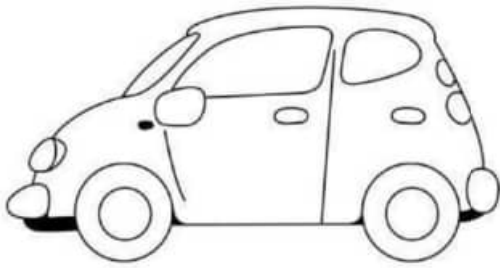




LET'S TRACE UPPERCASE C

Trace the uppercase letter C and color the pictures.



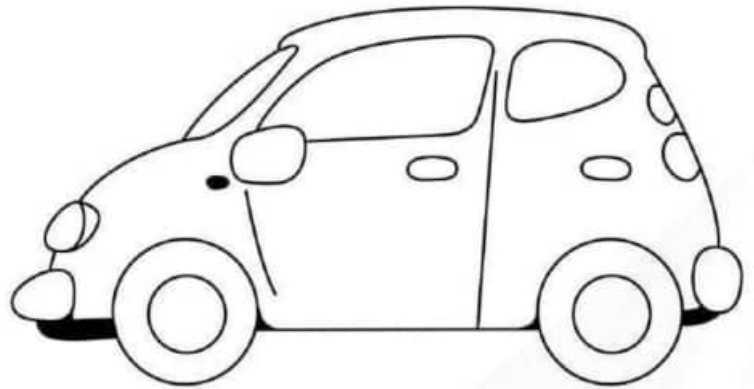
AHMED AYAZ



TRACING UPPERCASE LETTERS: C

Trace the uppercase letter C and color the word and the picture.

CAR

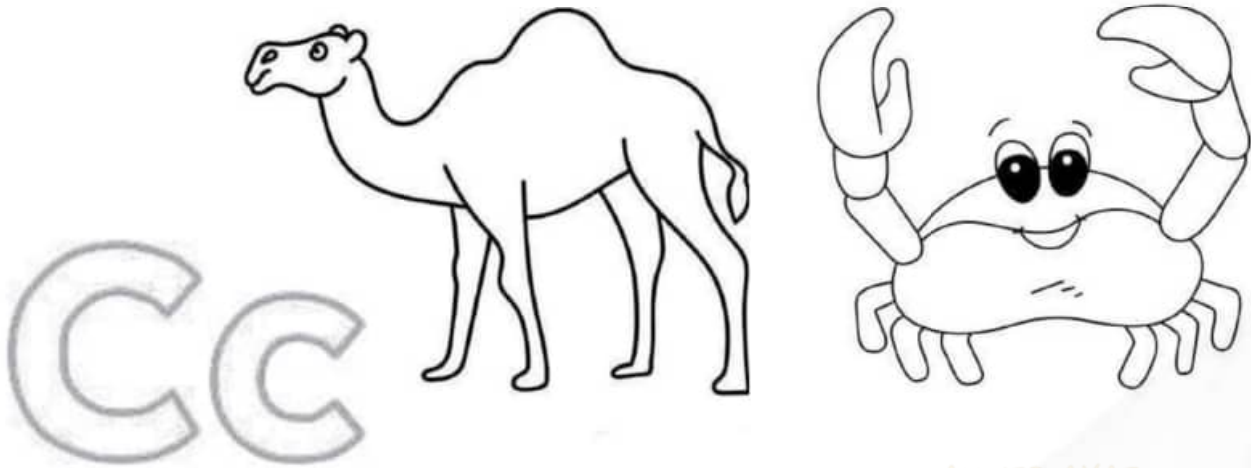


AHMED AYAZ

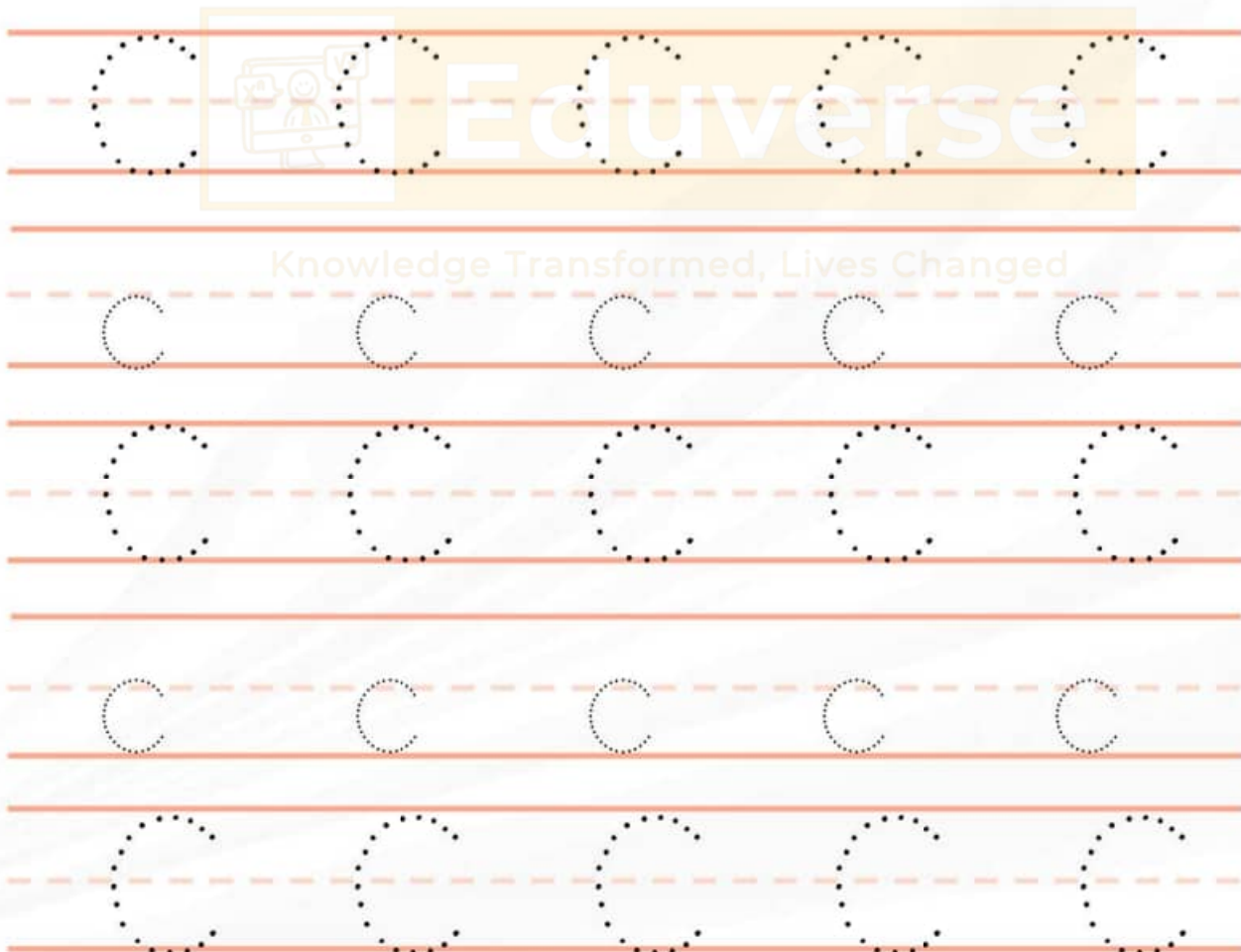


LET'S TRACE LETTER C

Trace letter C and color the pictures.

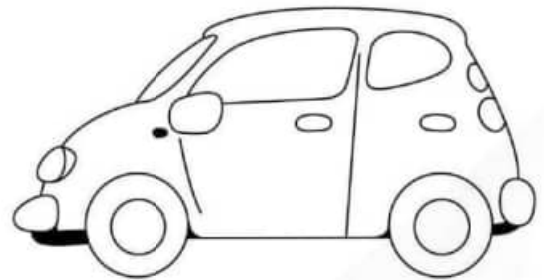
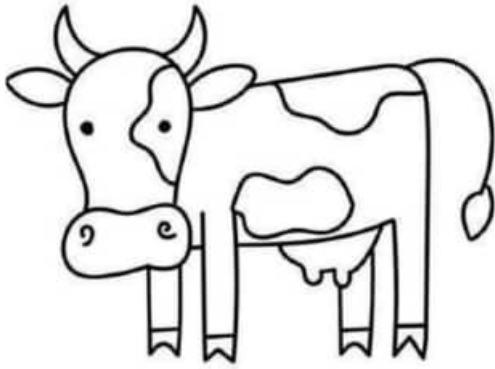


AHMED AYAZ



LET'S TRACE LOWERCASE C

Trace the lowercase letter c and color the pictures.



AHMED AYAZ

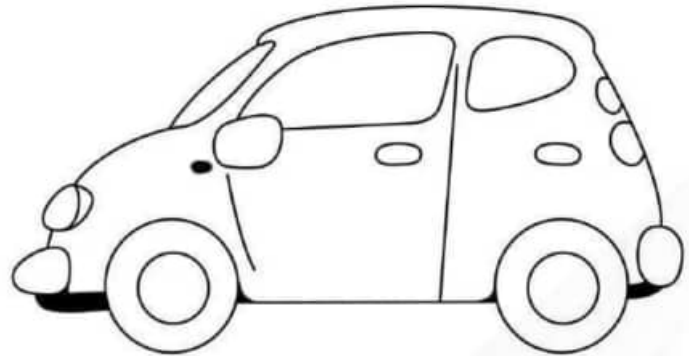
Tracing practice lines for the lowercase letter c. Each row consists of a solid top line, a dashed middle line, and a solid bottom line. The letter 'c' is shown in a dotted format for tracing. The first row includes a large 'c' followed by four smaller ones. The subsequent four rows each contain five 'c's for tracing.



TRACING LOWERCASE LETTERS: C

Trace the lowercase letter c and color the word and the picture.

car



AHMED AYAZ

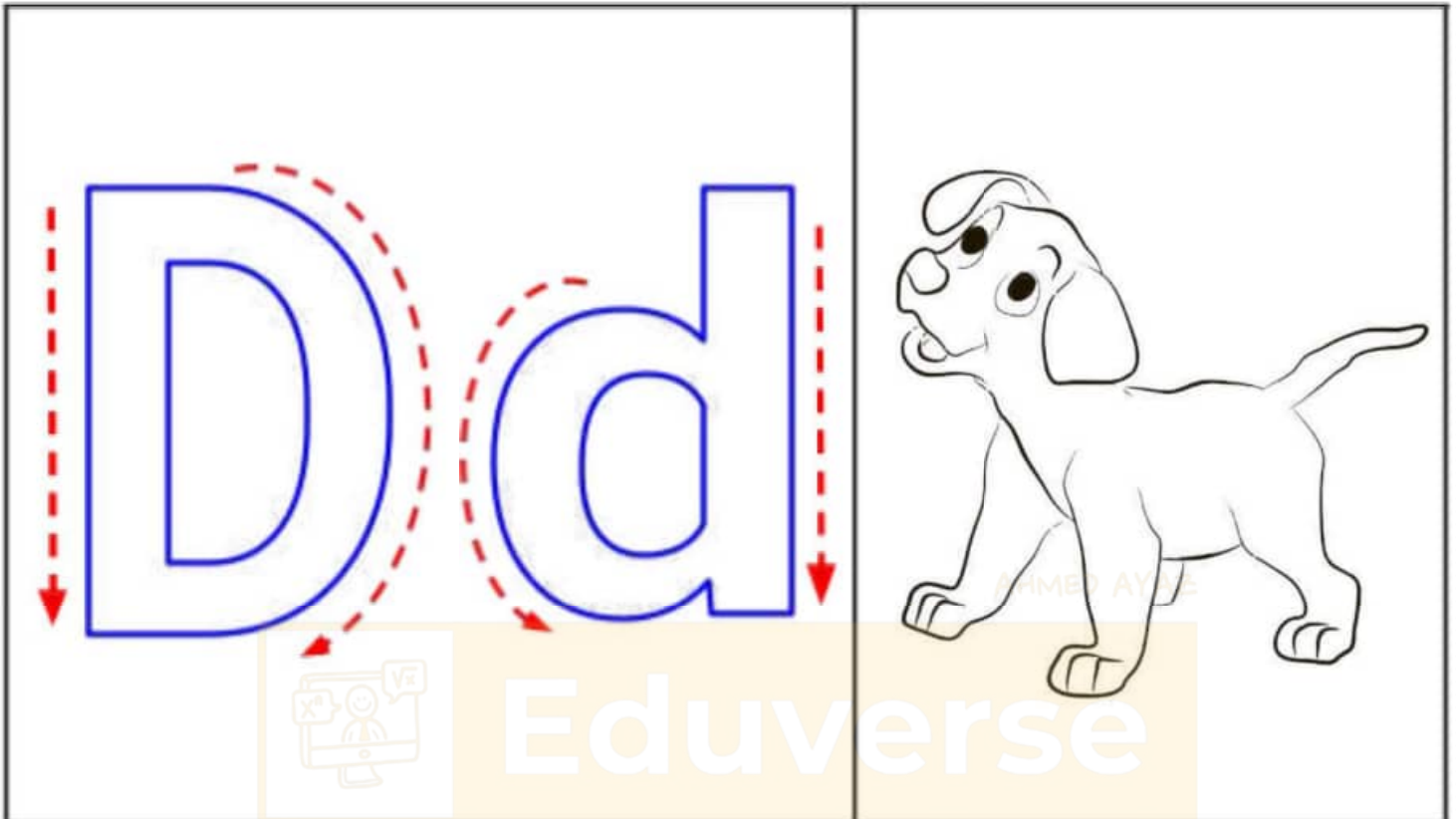
Tracing practice lines for the lowercase letter 'c'. Each row consists of a solid top line, a dashed middle line, and a solid bottom line. The letter 'c' is provided in a large size for tracing on the first row, and in smaller sizes for tracing on the subsequent four rows. A large 'Eduverse' watermark is visible across the middle of the page.



Name: _____

Time to Trace Letter D

Color the letters and the picture. Trace the letters.



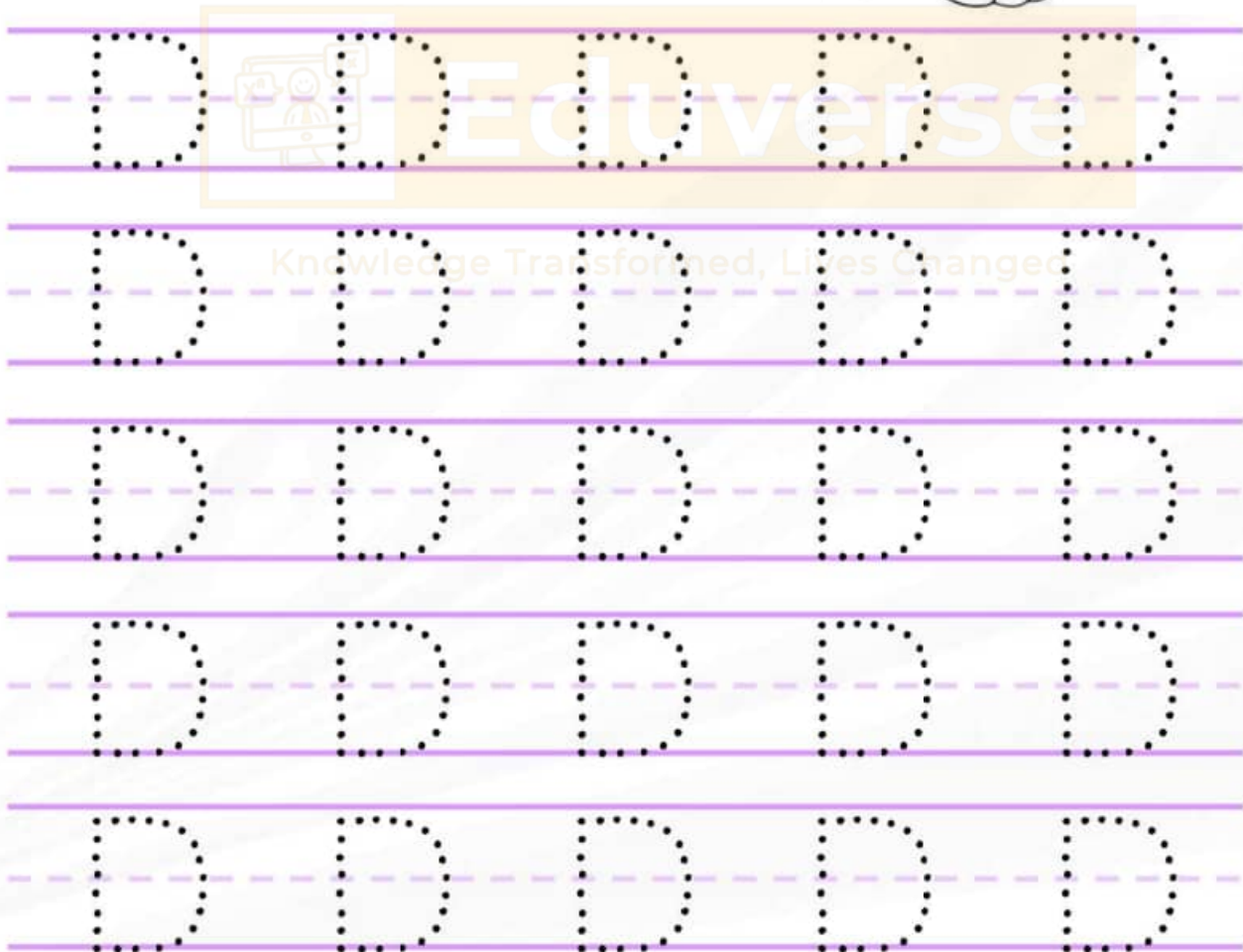
D	D	D	D
D	D	D	D
d	d	d	d
d	d	d	d



TRACING UPPERCASE LETTERS: D

Trace the uppercase letter D and color the word and the picture.

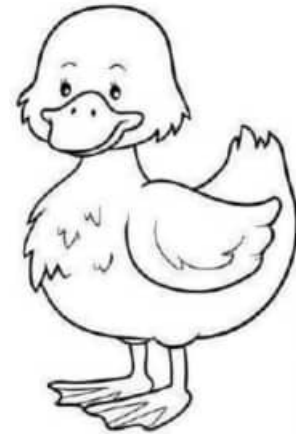
DOG



LET'S TRACE LETTER D

Trace letter D and color the pictures.

Dd



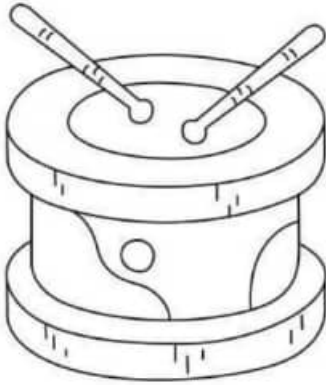
AHMED AYAZ

Tracing practice lines for the letter D. The first row shows a large dotted 'D' followed by a large dotted 'd', with the word 'Eduverse' and its logo overlaid. Below this are four rows of smaller dotted letters for tracing, each row containing five uppercase 'D's and five lowercase 'd's, alternating between the two rows.



LET'S TRACE LOWERCASE D

Trace the lowercase letter d and color the pictures.



AHMED AYDIN



TRACING LOWERCASE LETTERS: D

Trace the lowercase letter d and color the word and the picture.

dog



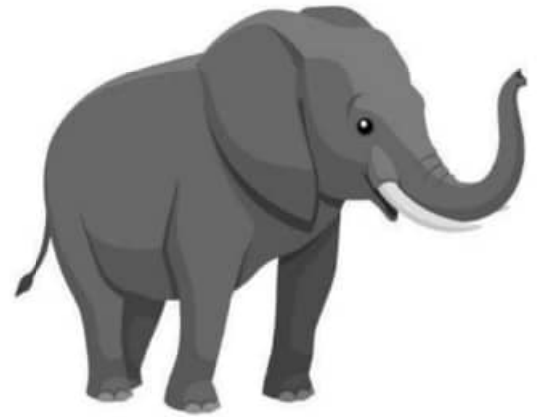
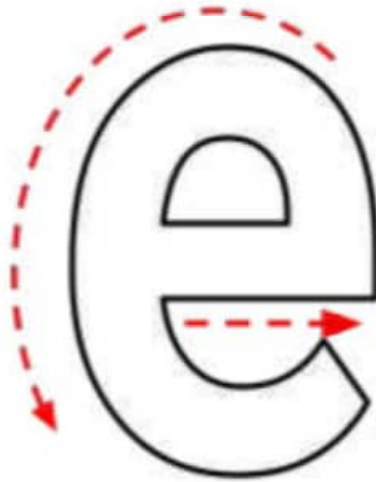
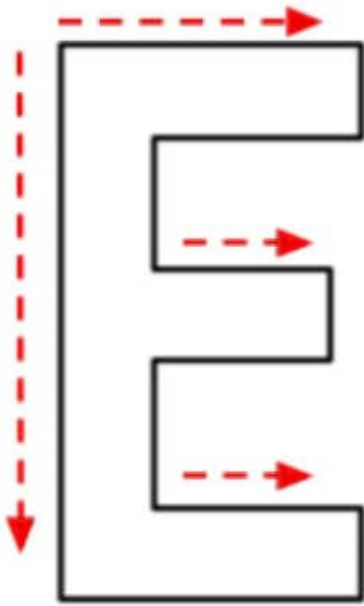
Tracing practice lines for the lowercase letter 'd'. Each row consists of a solid top line, a dashed middle line, and a solid bottom line. The first row contains a large 'd' followed by a smaller 'd' and the word 'Eduverse' in a large, bold font. The subsequent four rows each contain five 'd' characters for tracing practice.



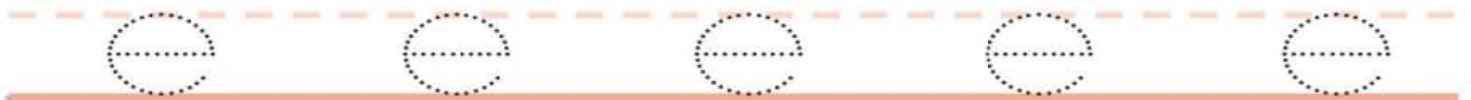
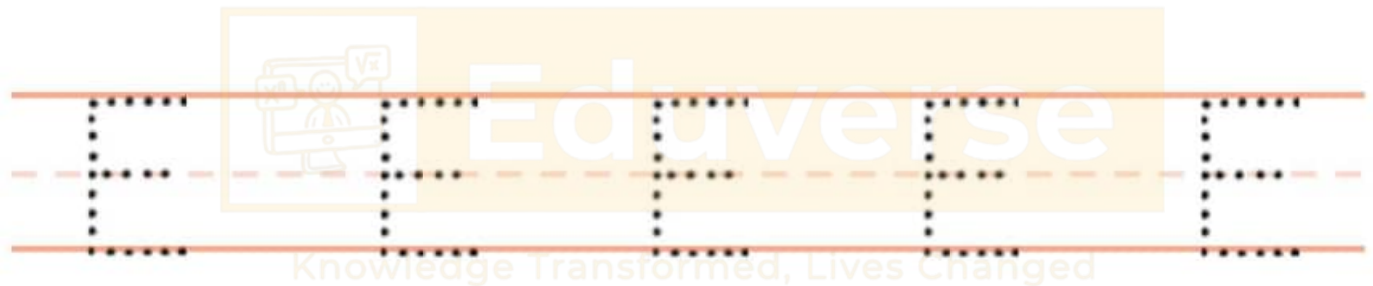
Name: _____

Learn to Trace Letter E

Trace the uppercase and lowercase letters.

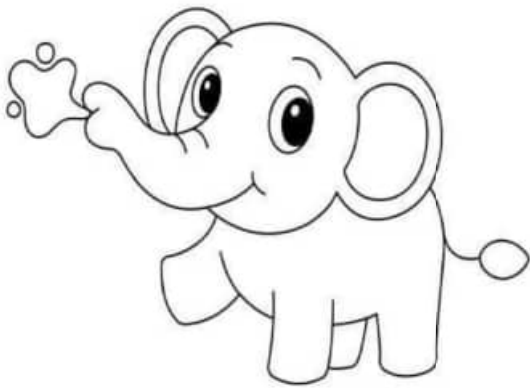


Elephant

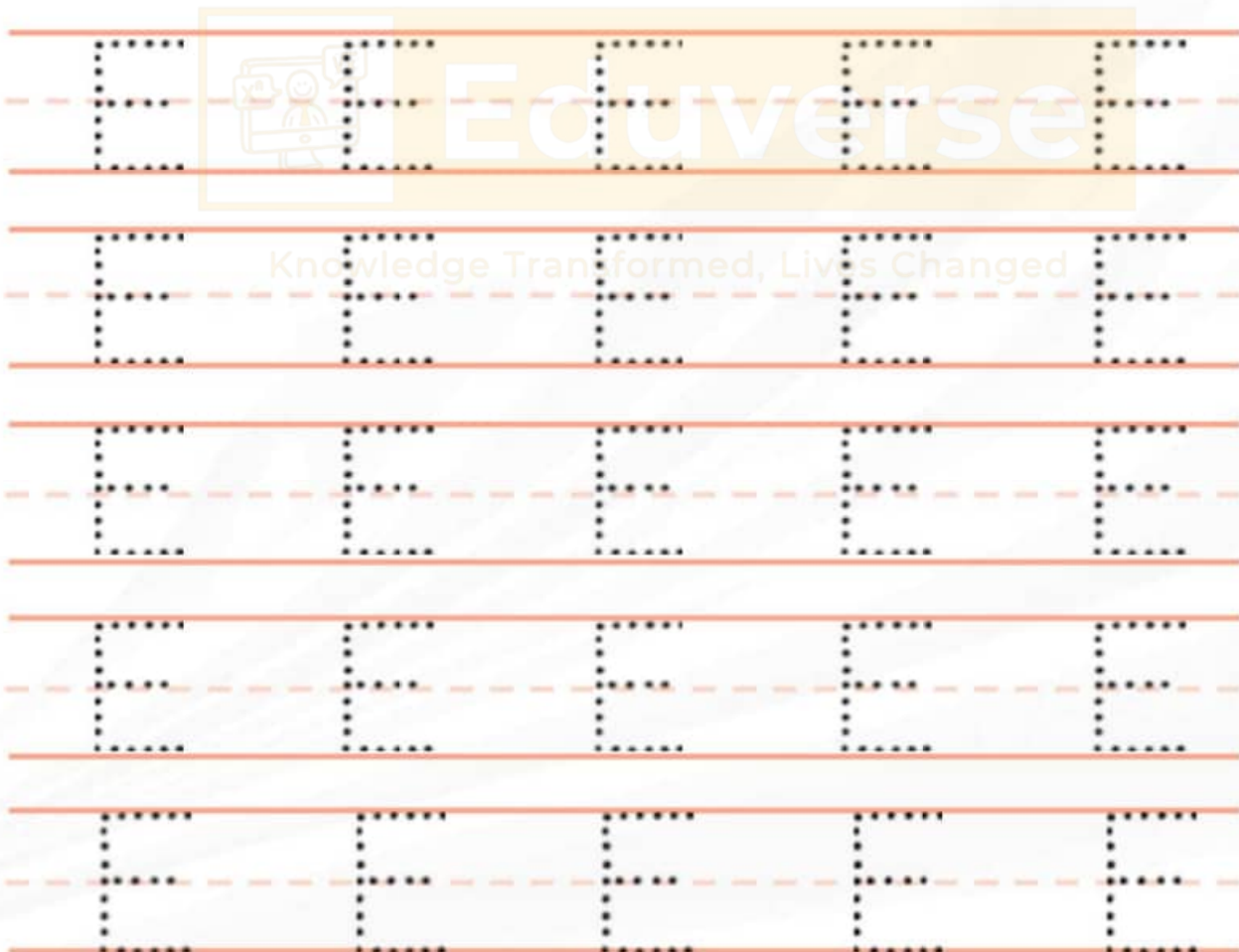


LET'S TRACE UPPERCASE E

Trace the uppercase letter E and color the pictures.



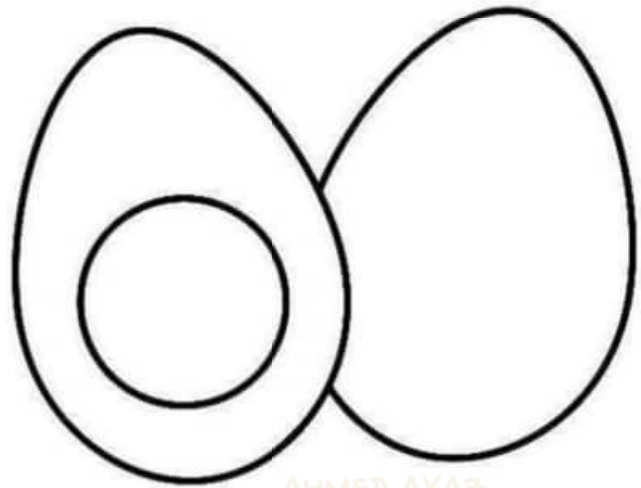
AHMED AYAZ



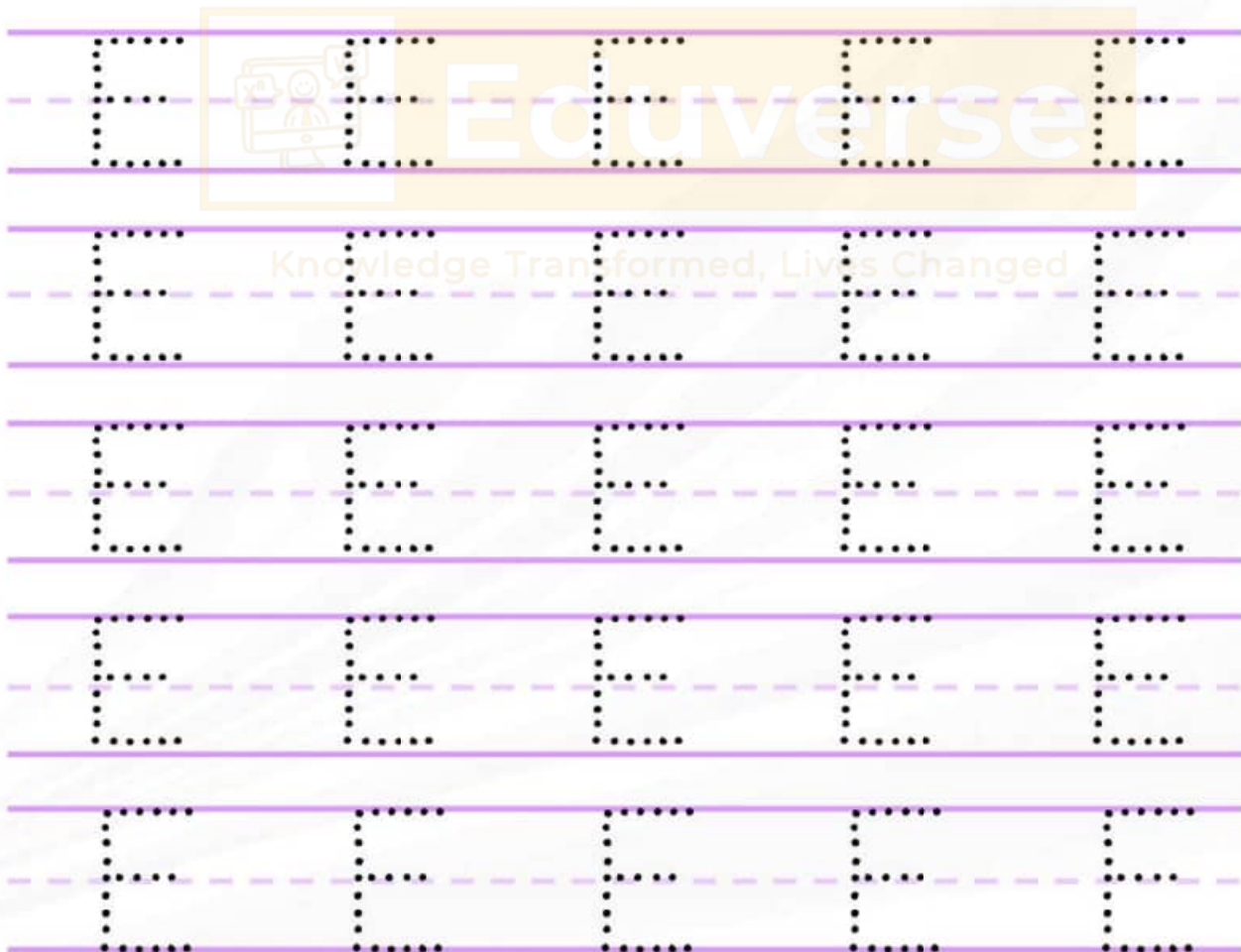
TRACING UPPERCASE LETTERS: E

Trace the uppercase letter E and color the word and the picture.

EGG



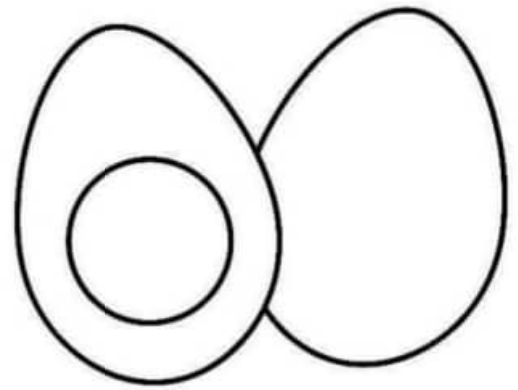
AHMED AYAZ



TRACING LOWERCASE LETTERS: E

Trace the lowercase letter e and color the word and the picture.

egg



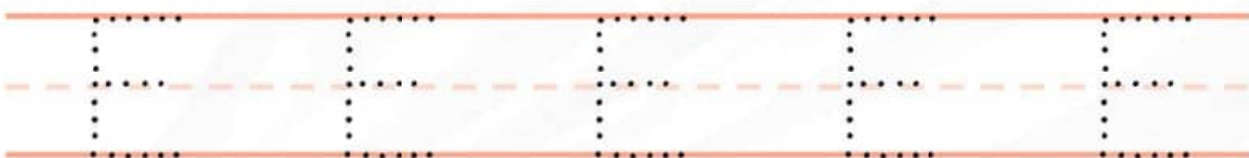
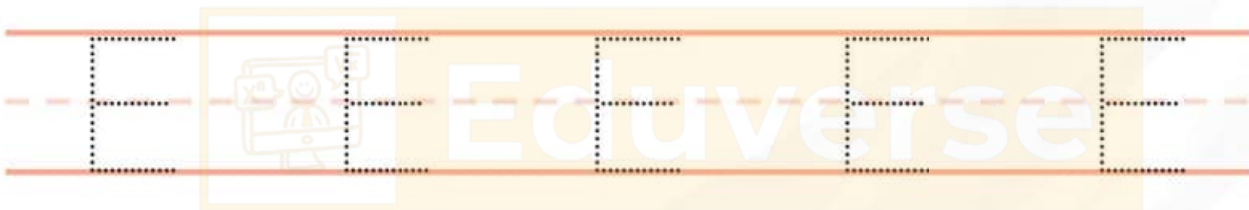
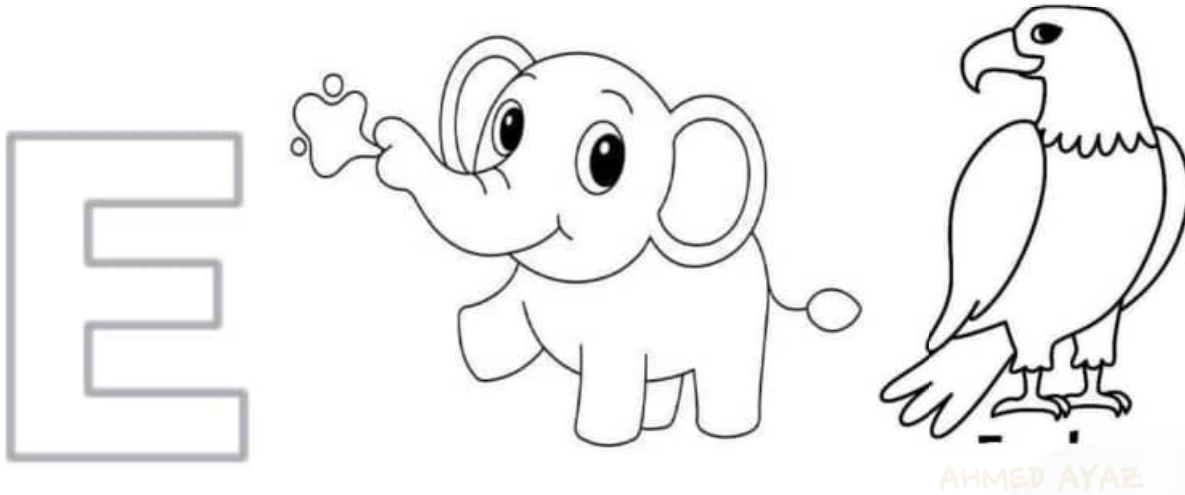
AHMED AYAZ

Tracing practice for the lowercase letter 'e' on ruled lines. The first row includes a large 'e' for tracing, followed by a watermark for Eduverse, and then four more 'e's for tracing. The subsequent four rows each contain five 'e's for tracing.



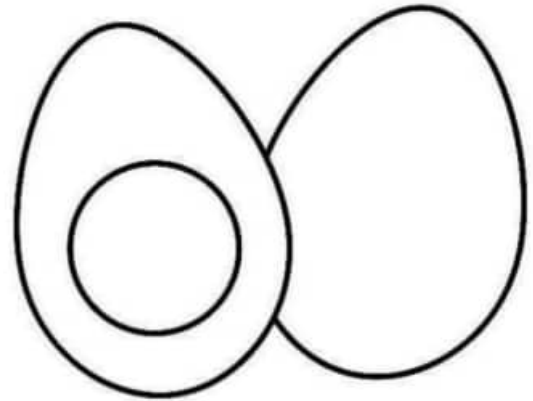
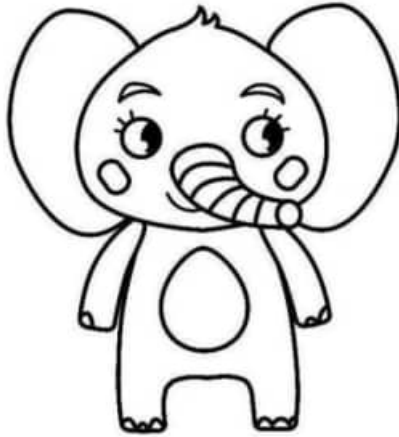
LET'S TRACE LETTER E

Trace letter E and color the pictures.



LET'S TRACE LOWERCASE E

Trace the lowercase letter e and color the pictures.



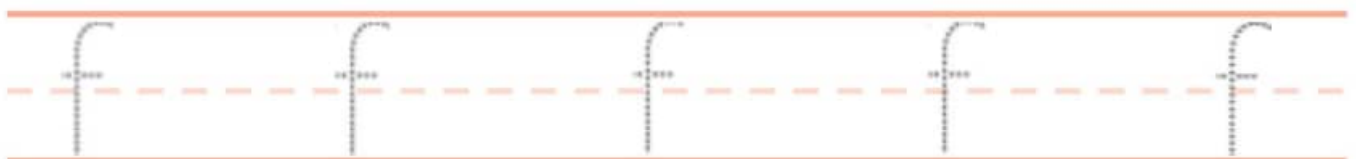
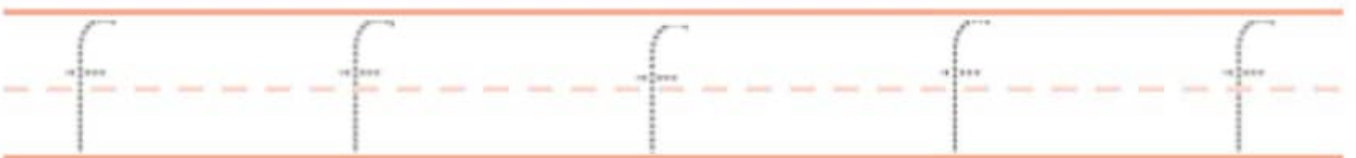
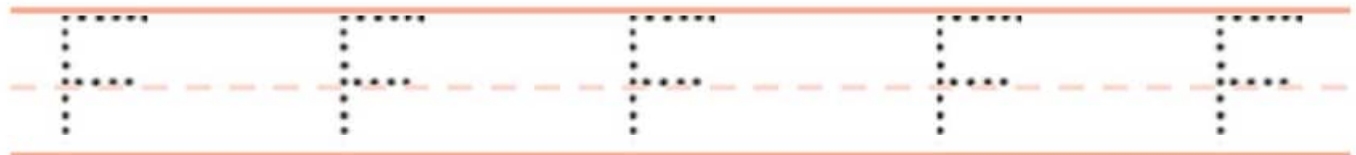
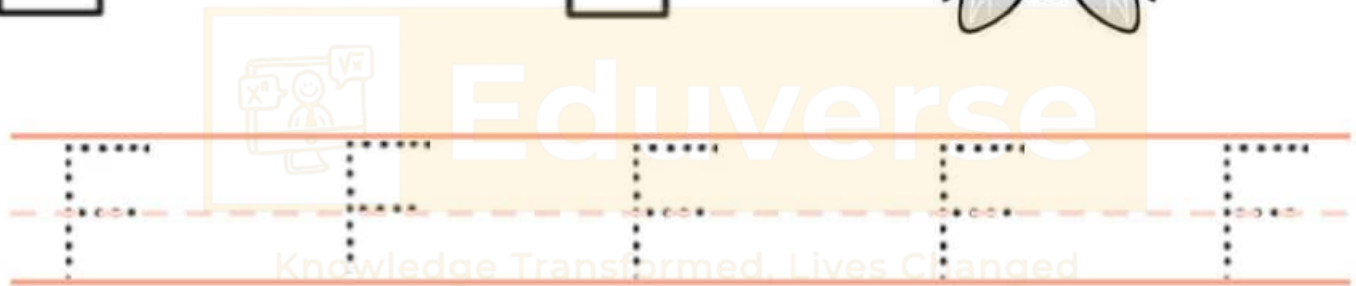
AHMED AYAZ

Tracing practice lines for the lowercase letter 'e'. Each row consists of a solid top line, a dashed middle line, and a solid bottom line. The first row contains five dotted 'e's for tracing, with a large 'Eduverse' watermark overlaid. The following four rows each contain five dotted 'e's for tracing.



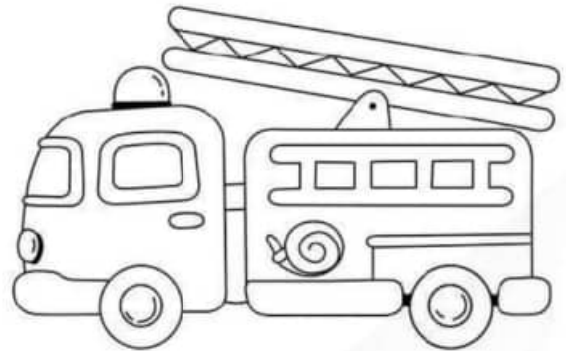
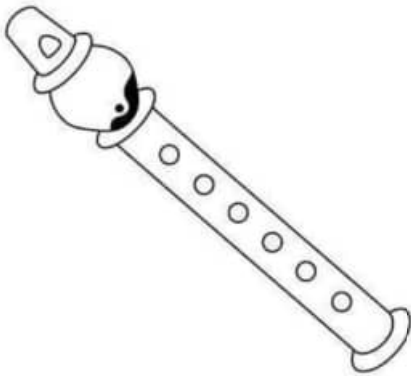
Trace Letter F

Color the uppercase and lowercase letter F. Trace the letters.

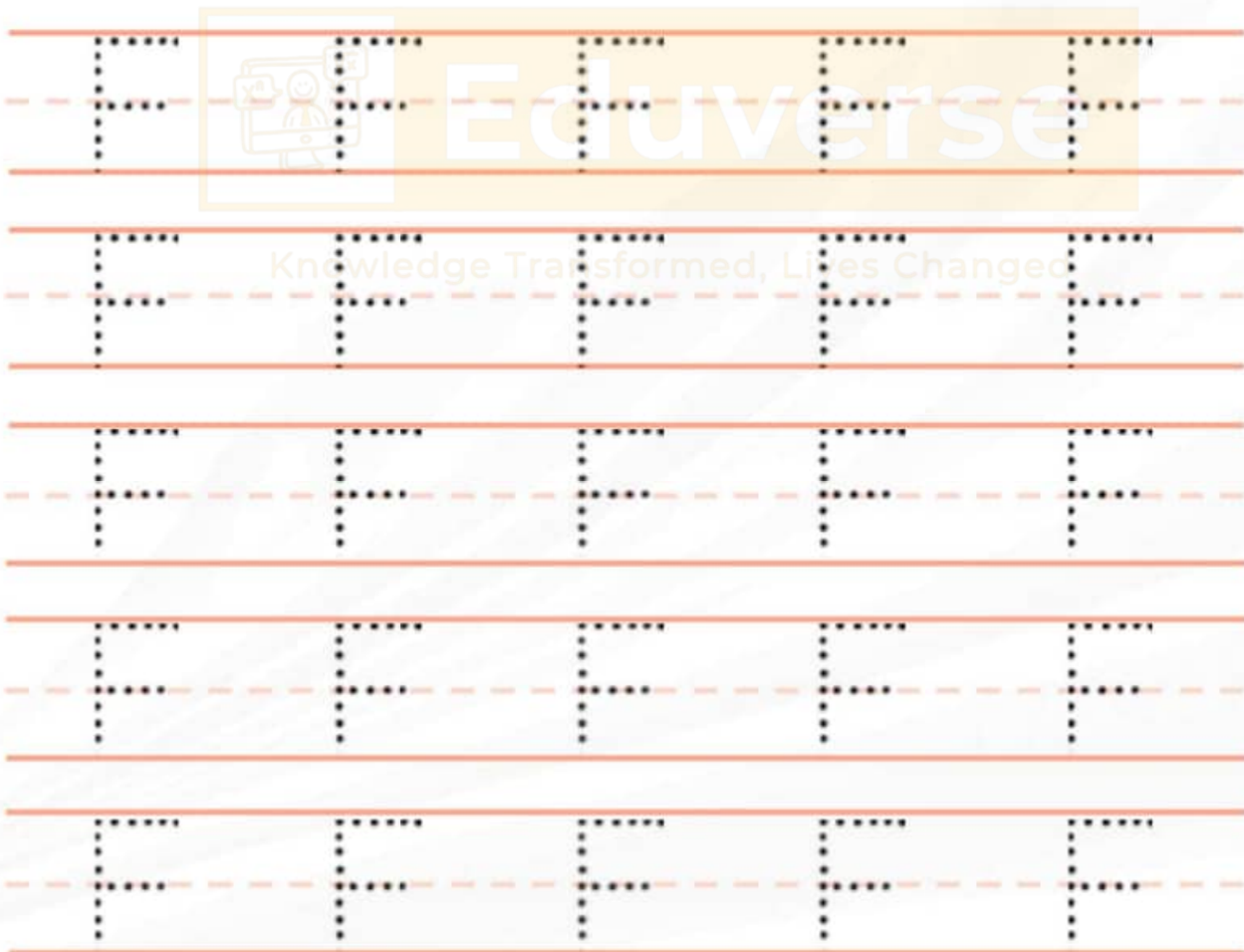


LET'S TRACE UPPERCASE F

Trace the uppercase letter F and color the pictures.



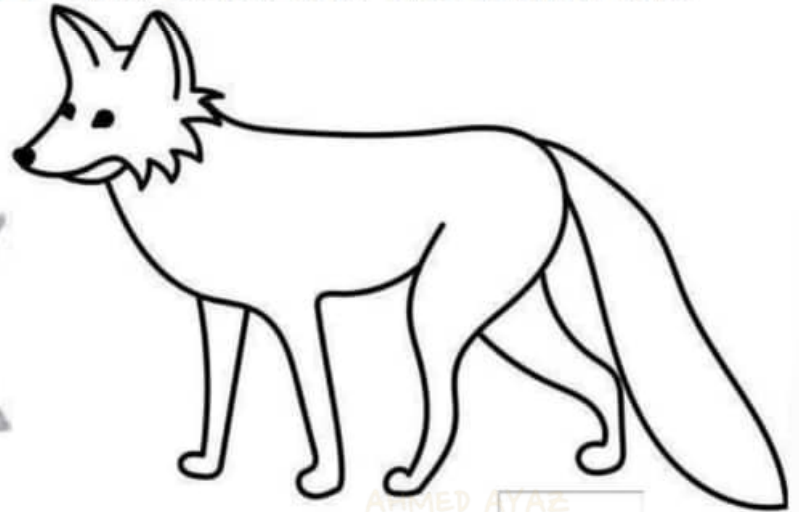
AHMED AYAZ



TRACING UPPERCASE LETTERS: F

Trace the uppercase letter F and color the word and the picture.

FOX

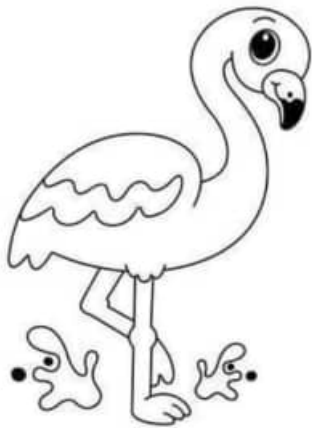


Tracing practice lines for the uppercase letter F. Each row contains five dashed 'F' characters on a three-line grid (top, middle dashed, bottom) for tracing. The first row includes a large 'F' with a directional arrow and a small '1' indicating the starting point and direction of the stroke.



LET'S TRACE LOWERCASE F

Trace the lowercase letter f and color the pictures.

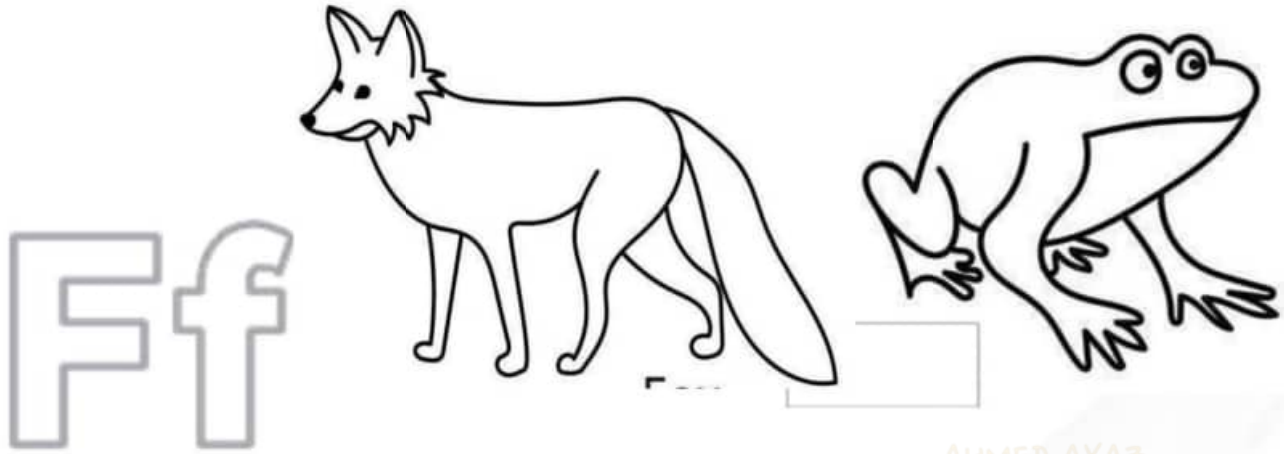


Tracing practice lines for the lowercase letter 'f'. Each row contains five dashed 'f' characters for tracing, set between solid top and bottom lines with a dashed middle line. The first row includes a watermark of the Eduverse logo and the text 'Eduverse' and 'Knowledge Transformed, Lives Changed'.

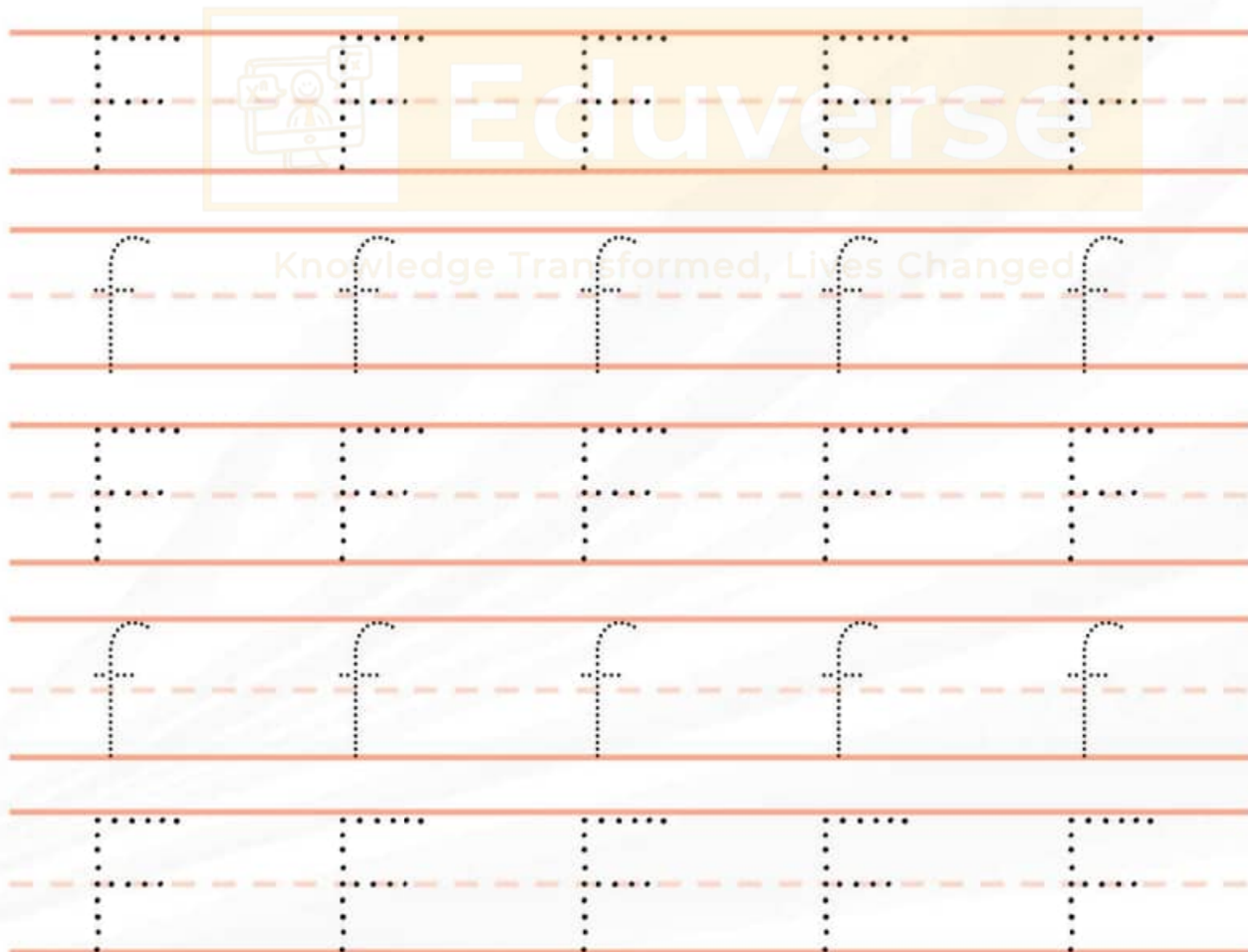


LET'S TRACE LETTER F

Trace letter F and color the pictures.



AHMED AYAZ



TRACING LOWERCASE LETTERS: F

Trace the lowercase letter f and color the word and the picture.

fox

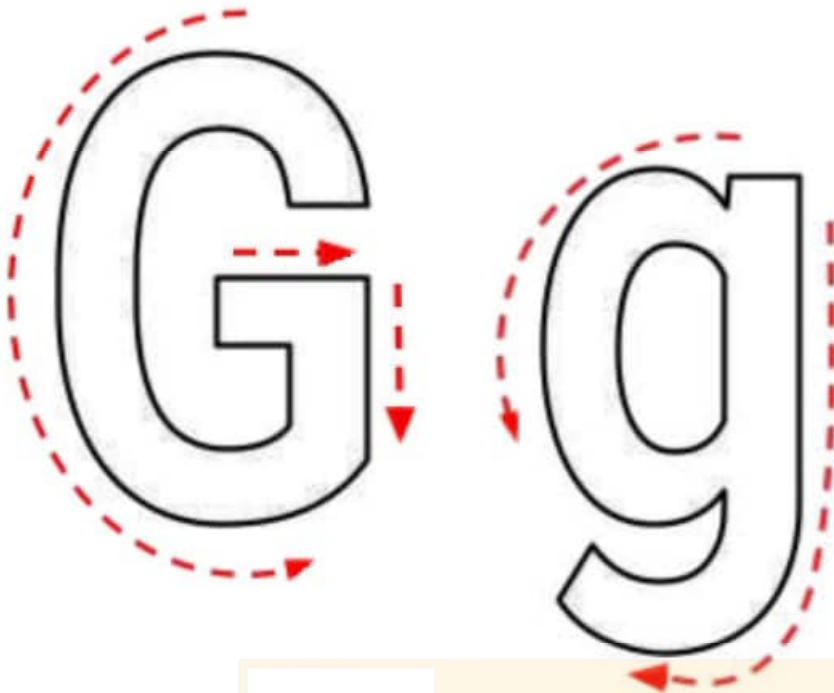
AHMED AYAZ

Tracing practice for the lowercase letter 'f' on ruled lines. The first row shows a large 'f' with a directional arrow and a small 'f' with a directional arrow, followed by a large 'f' with a directional arrow and a small 'f' with a directional arrow. The second row shows five 'f's for tracing. The third row shows five 'f's for tracing. The fourth row shows five 'f's for tracing. The fifth row shows five 'f's for tracing.



Learn to Trace Letter G

Trace the uppercase and lowercase letters.



Grapes

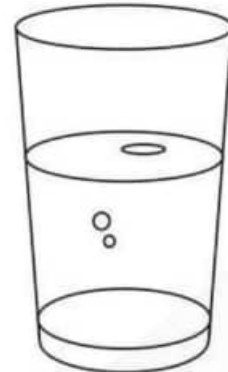
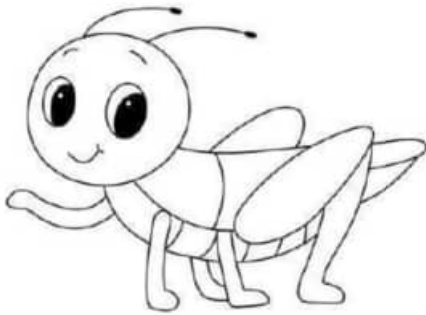


Knowledge Transformed, Lives Changed

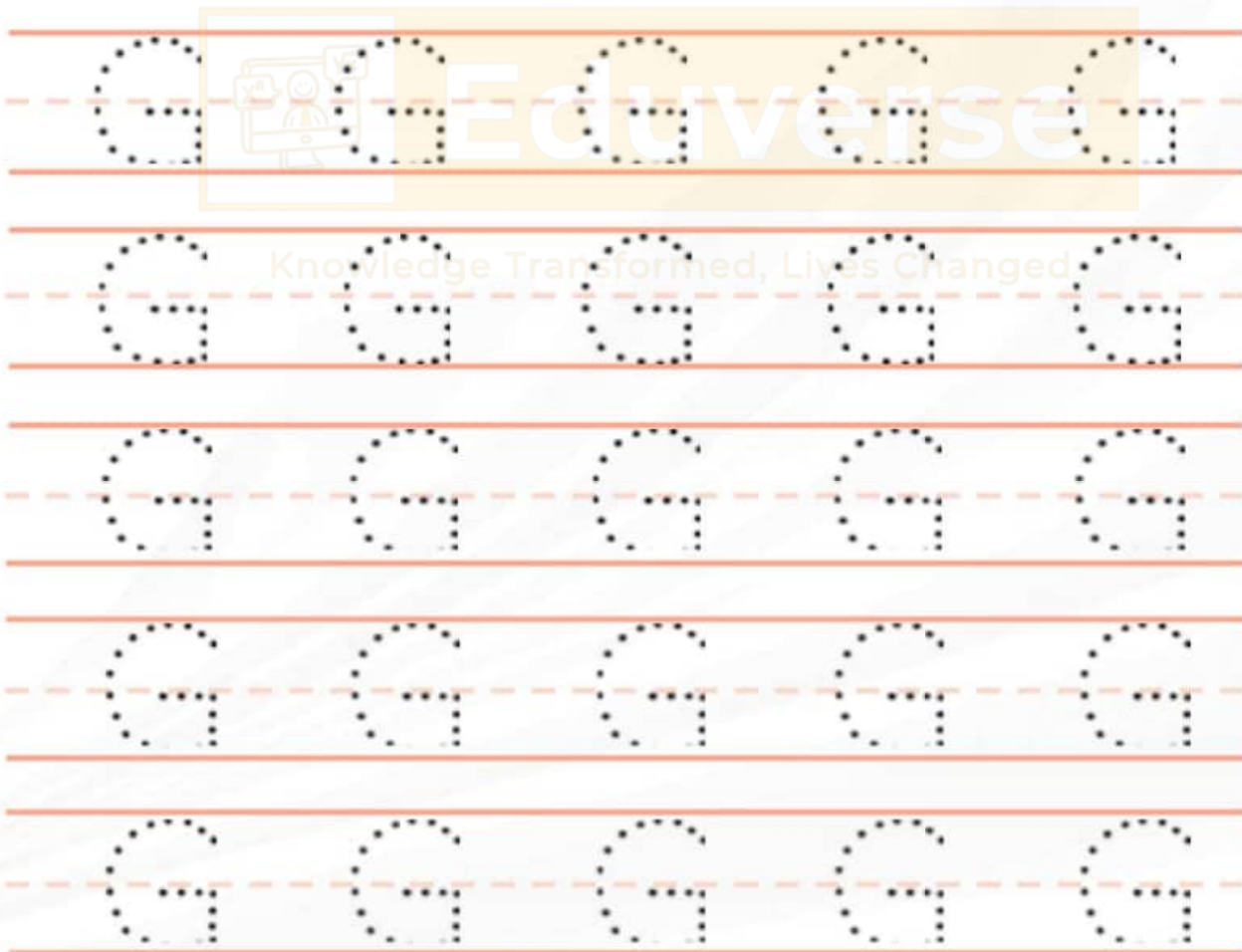


LET'S TRACE UPPERCASE G

Trace the uppercase letter G and color the pictures.



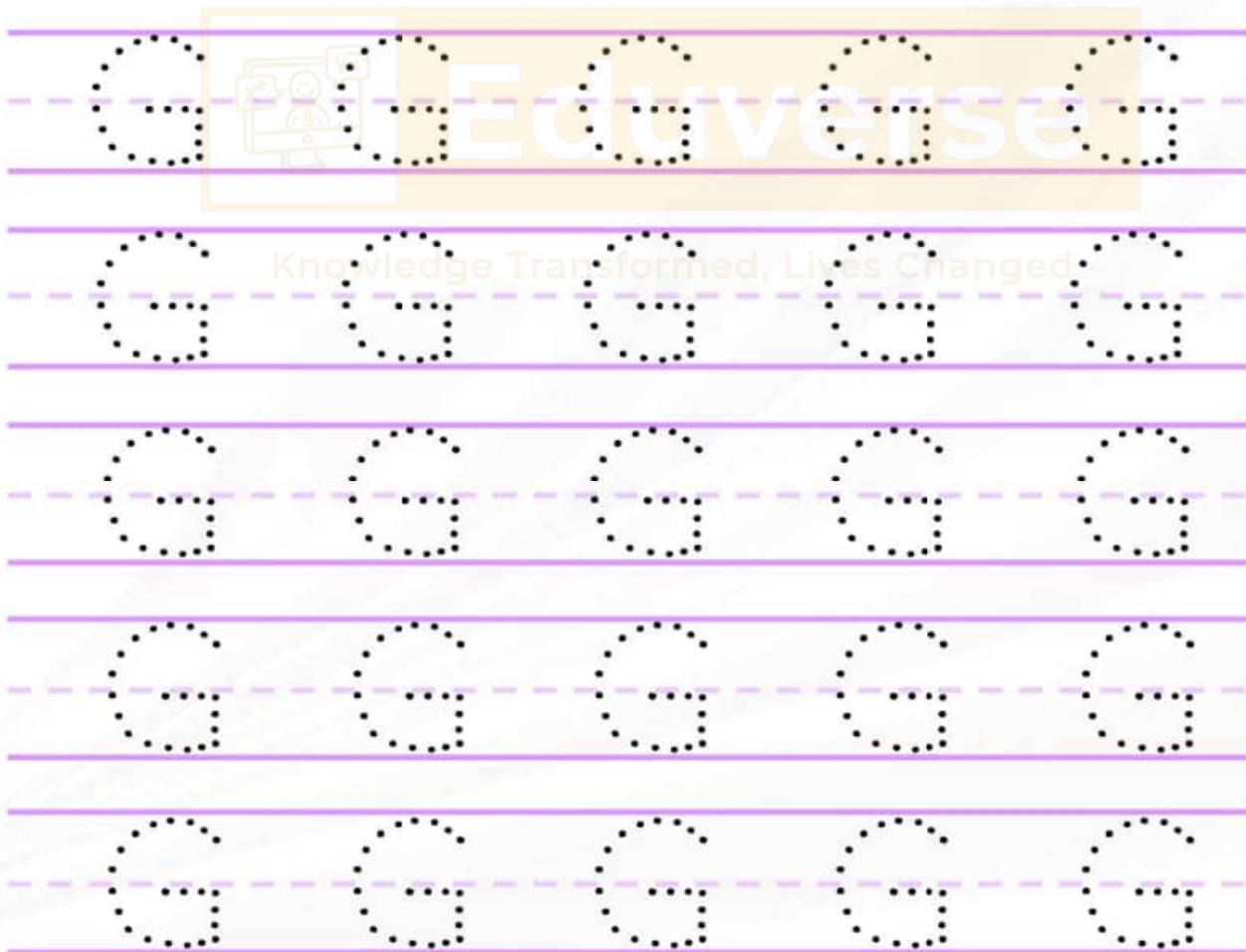
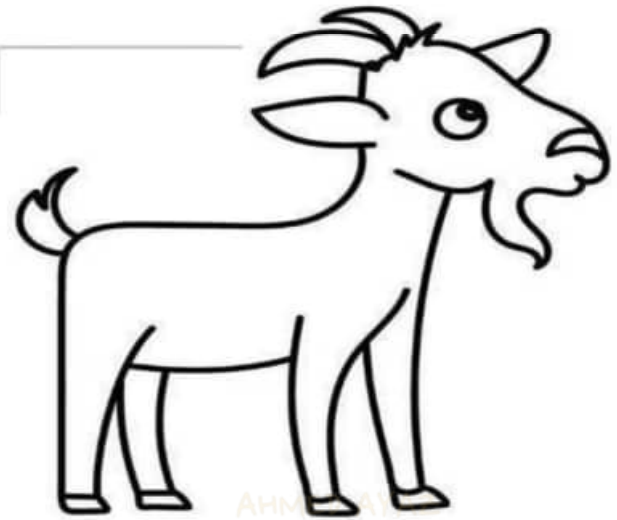
AHMED AYAZ



TRACING UPPERCASE LETTERS: G

Trace the uppercase letter G and color the word and the picture.

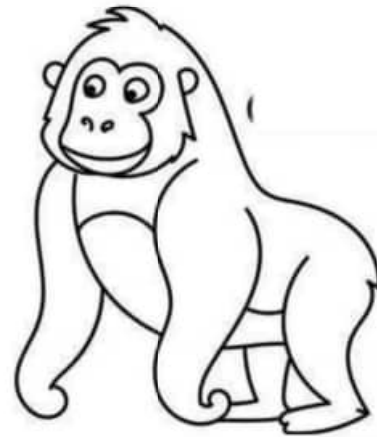
GOAT



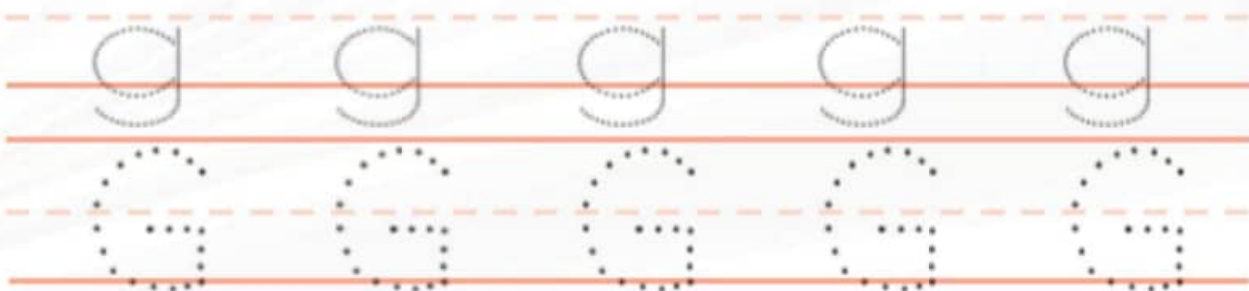
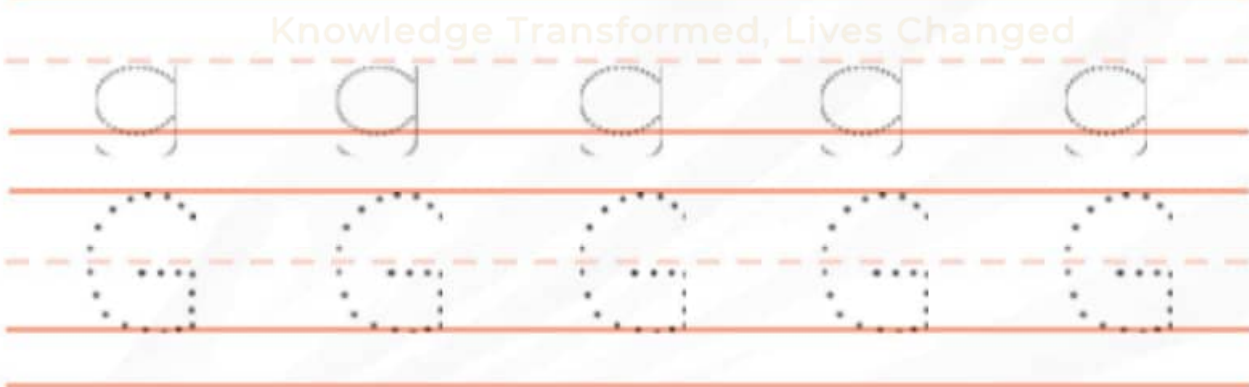
LET'S TRACE LETTER G

Trace letter G and color the pictures.

Gg



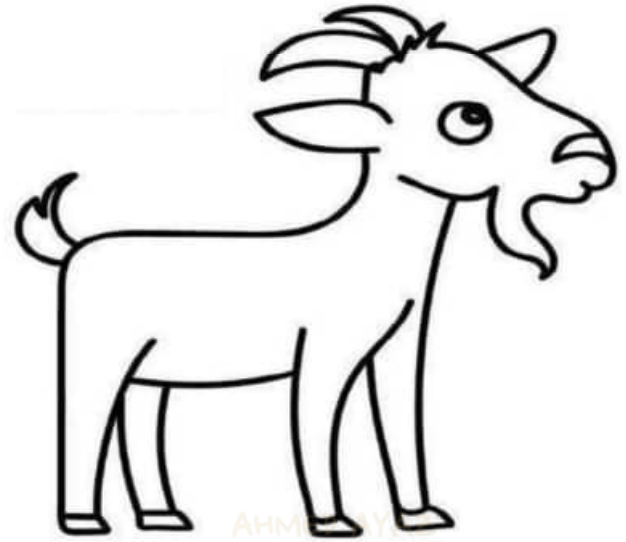
AHMED AYAZ



TRACING LOWERCASE LETTERS: G

Trace the lowercase letter g and color the word and the picture.

goat



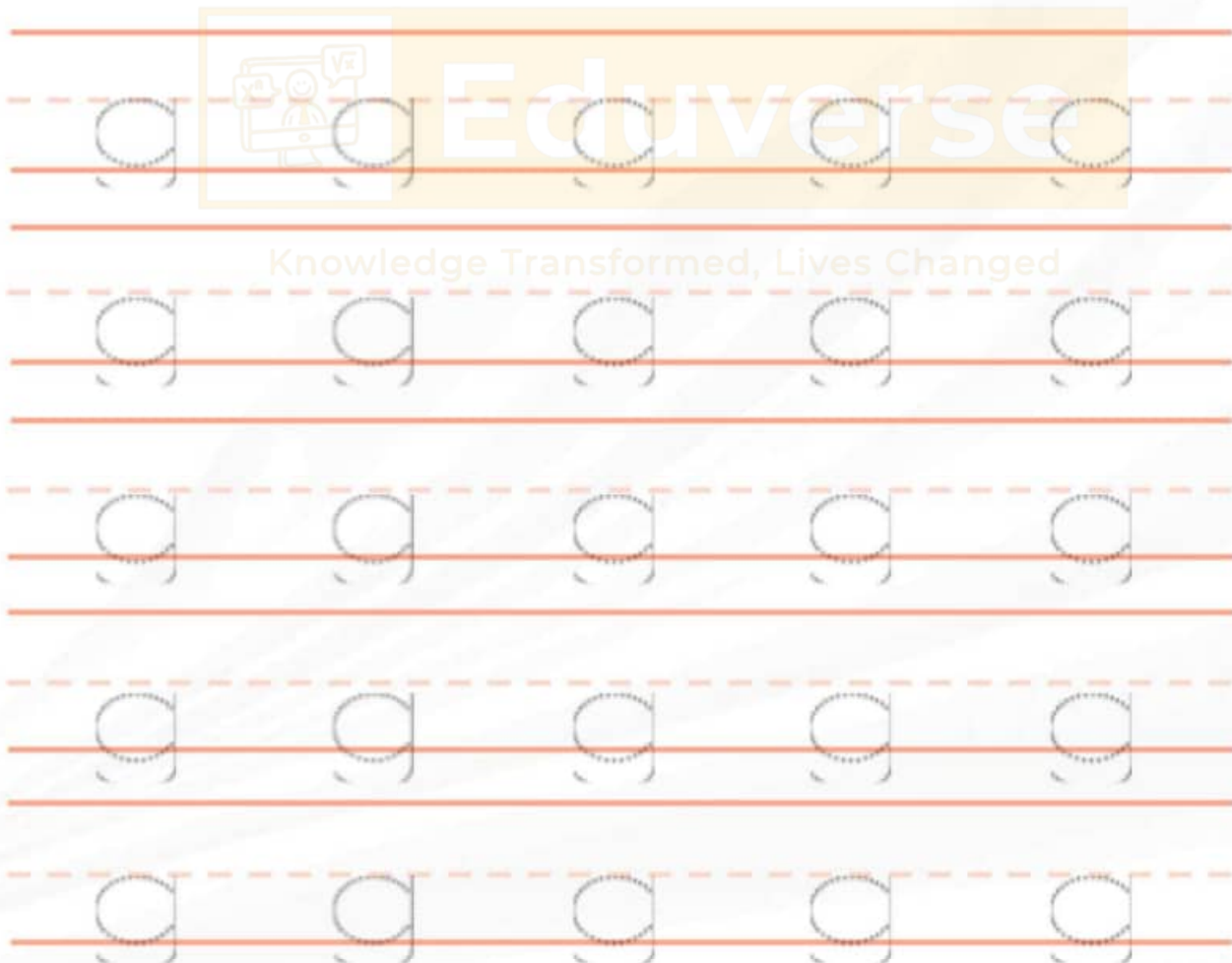
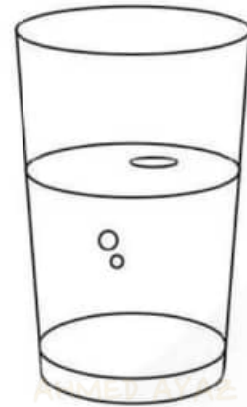
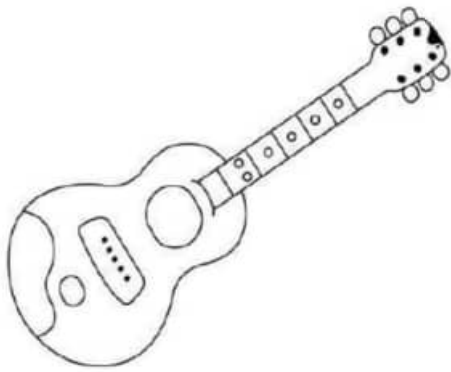
 **Eduverse**
Knowledge Transformed, Lives Changed

Tracing practice for the lowercase letter 'g' on ruled lines. The first row shows five 'g's with directional arrows indicating stroke order. The following four rows each contain five dashed 'g's for tracing.



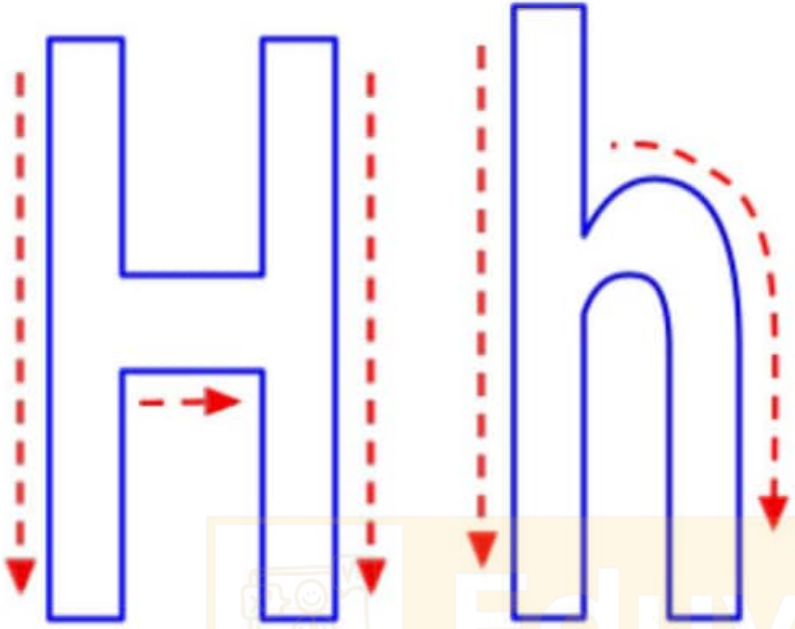
LET'S TRACE LOWERCASE G

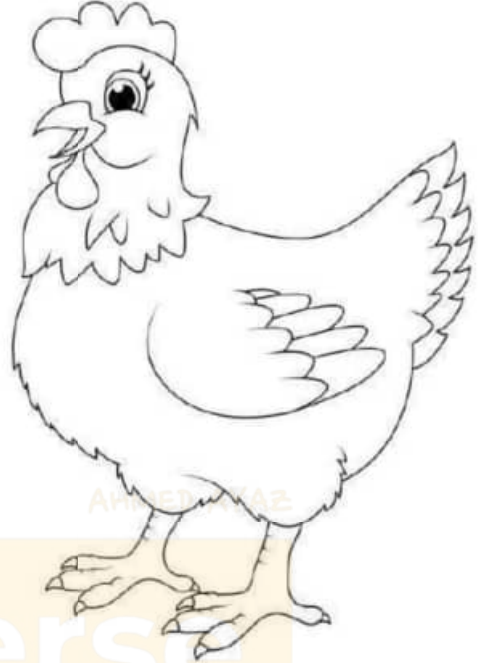
Trace the lowercase letter g and color the pictures.









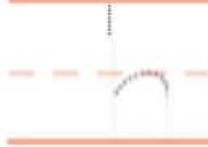



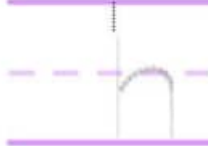

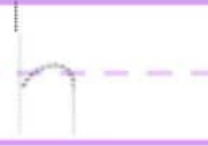
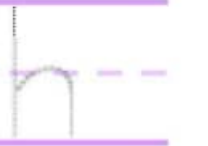


Time to Trace Letter H

Color the letters and the picture. Trace the letters.



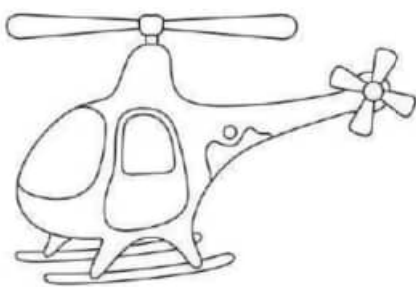


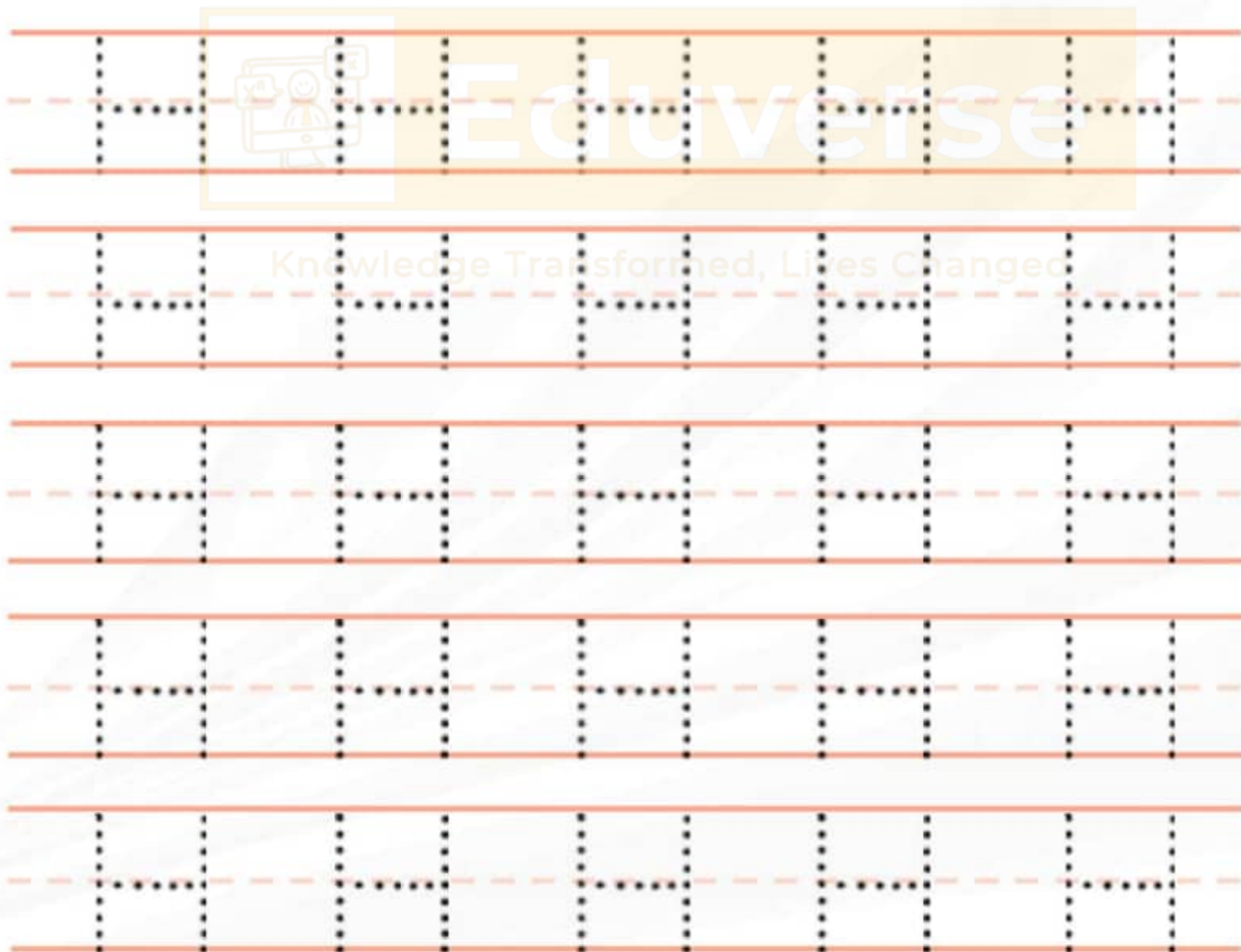


LET'S TRACE UPPERCASE H

Trace the uppercase letter H and color the pictures.



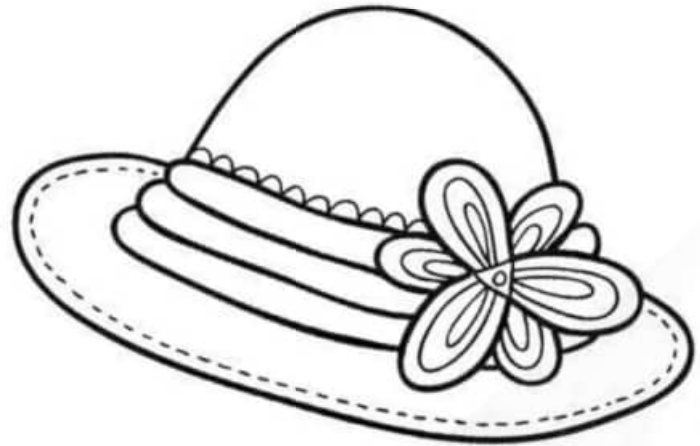
AHMED AYAZ



TRACING UPPERCASE LETTERS: H

Trace the uppercase letter H and color the word and the picture.

HAT

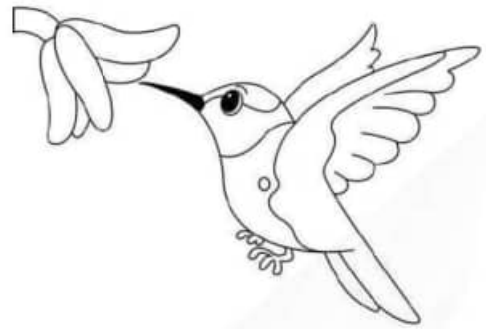
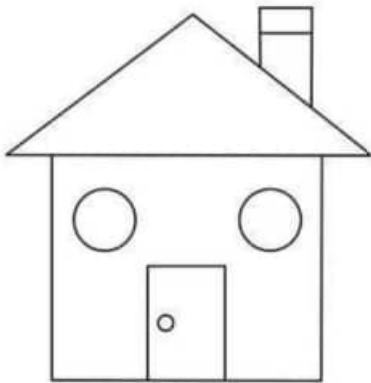


AHMED AYAZ

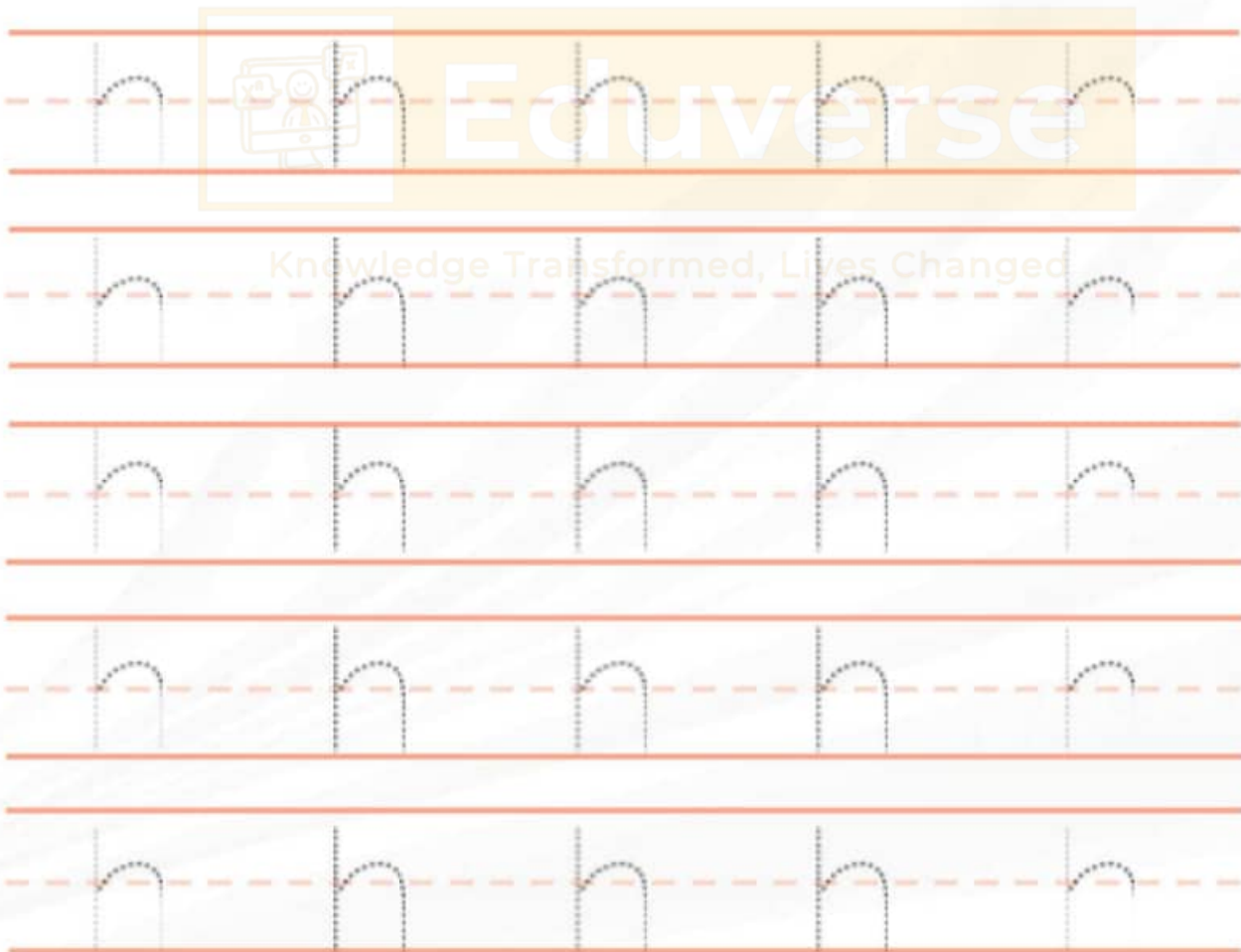


LET'S TRACE LOWERCASE H

Trace the lowercase letter h and color the pictures.



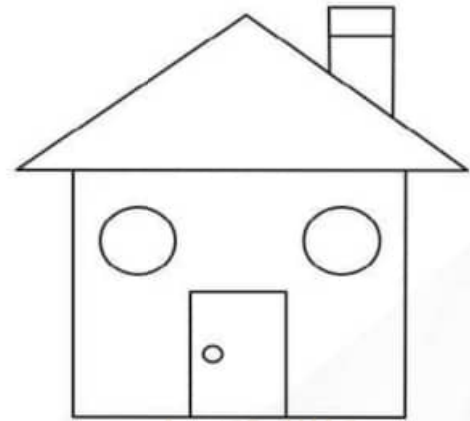
AHMED AYAZ



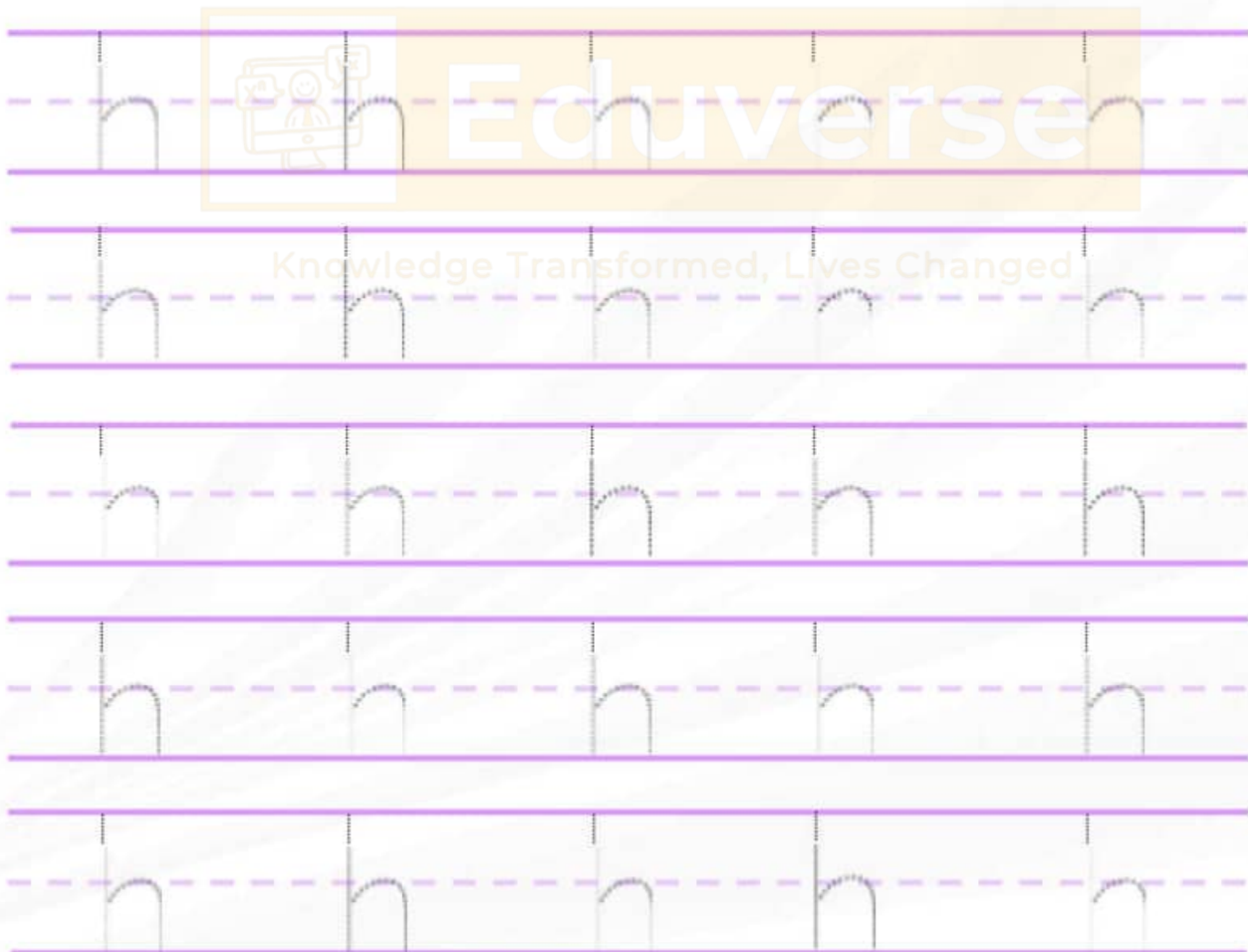
TRACING LOWERCASE LETTERS: H

Trace the lowercase letter h and color the word and the picture.

hut

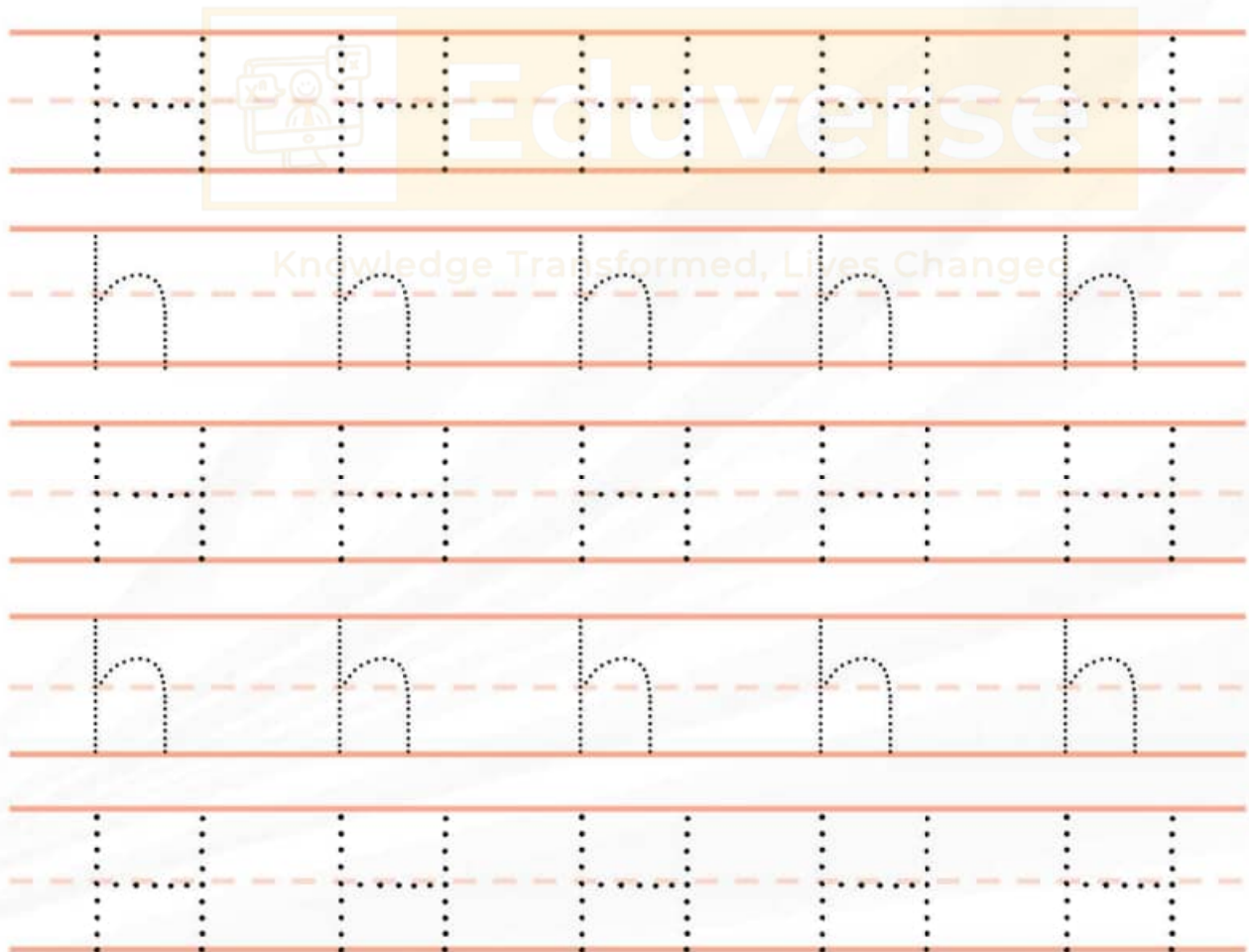
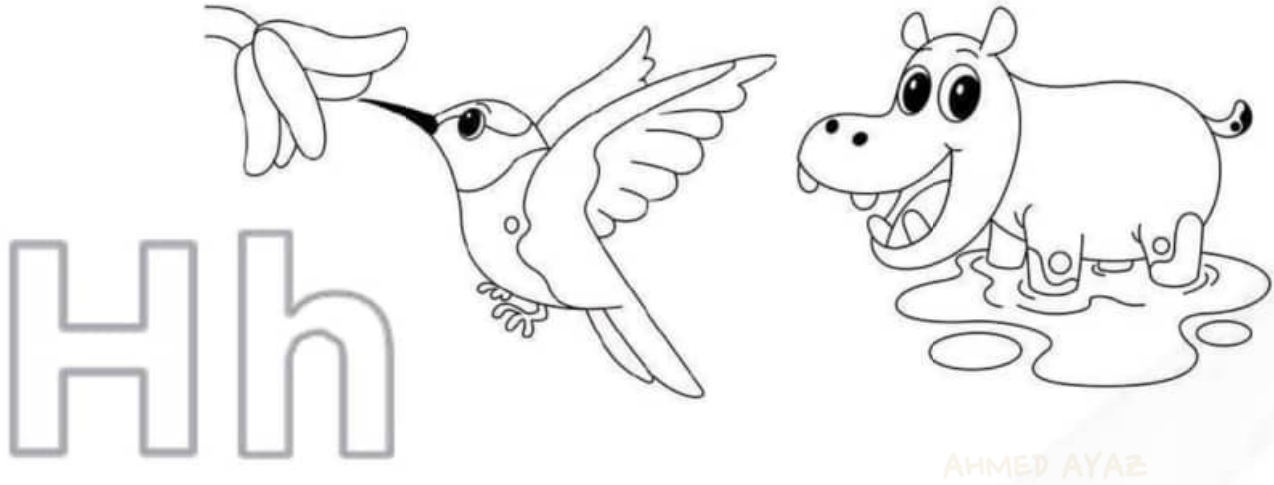


AHMED AYAZ



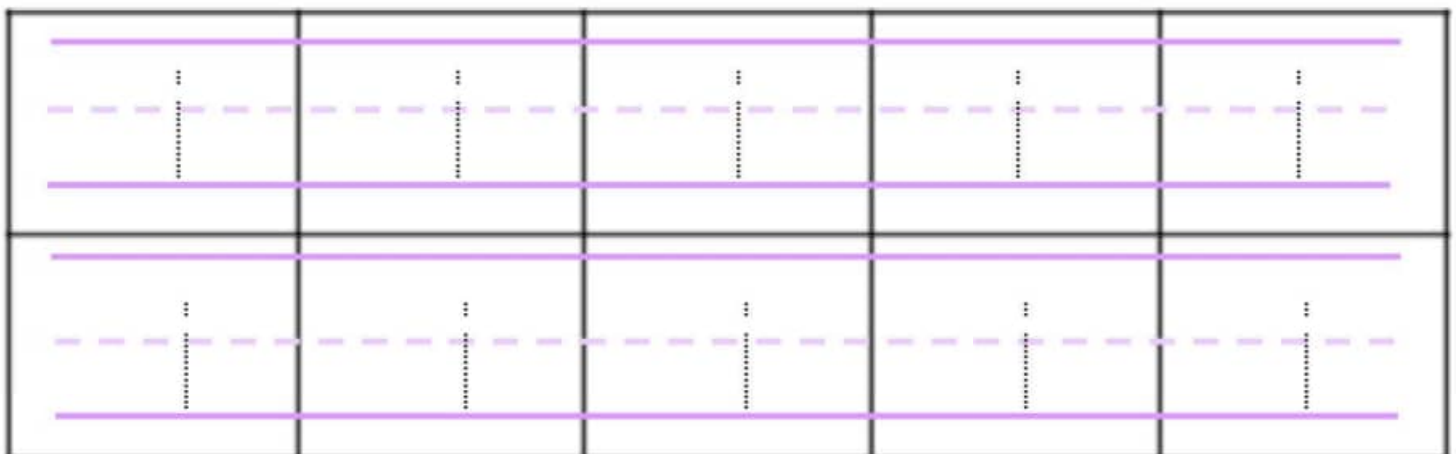
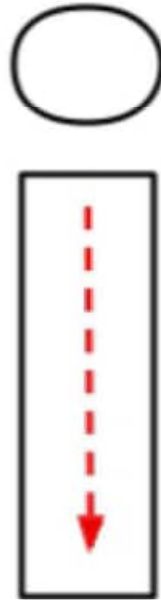
LET'S TRACE LETTER H

Trace letter H and color the pictures.



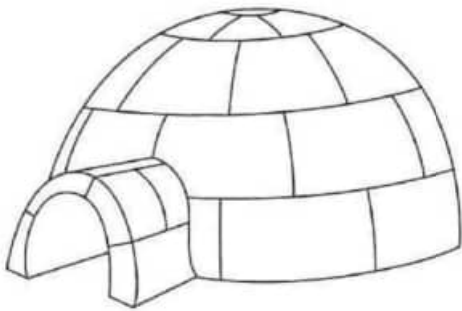
Trace Letter I

Color the uppercase and lowercase letter I. Trace the letters.




LET'S TRACE UPPERCASE I

Trace the uppercase letter I and color the pictures.



AHMED AYAZ



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TRACING UPPERCASE LETTERS: I

Trace the uppercase letter I and color the word and the picture.

INK



Knowledge Transformed, Lives Changed



TRACING LOWERCASE LETTERS: I

Trace the lowercase letter i and color the word and the picture.

ink



AHMED ATAB

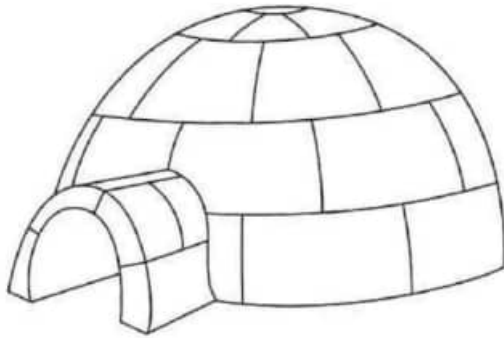


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LET'S TRACE LOWERCASE I

Trace the lowercase letter i and color the pictures



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Eduverse

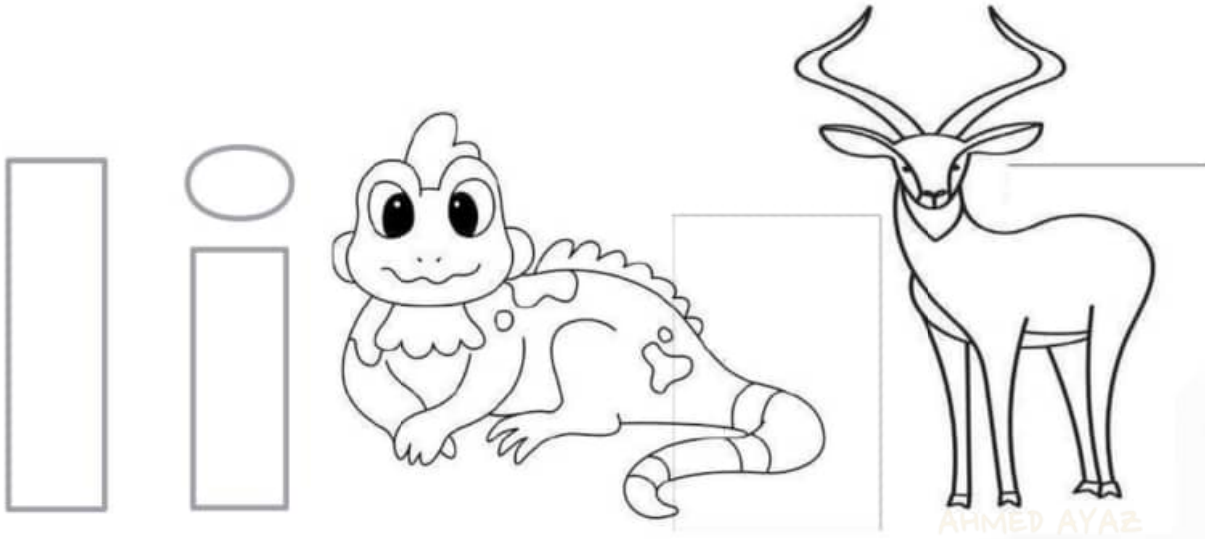
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Handwriting practice lines for the lowercase letter 'i'. Each row consists of a solid top line, a dashed middle line, and a solid bottom line. The first row is pre-filled with the letter 'i' for tracing. The subsequent four rows are empty for independent practice.



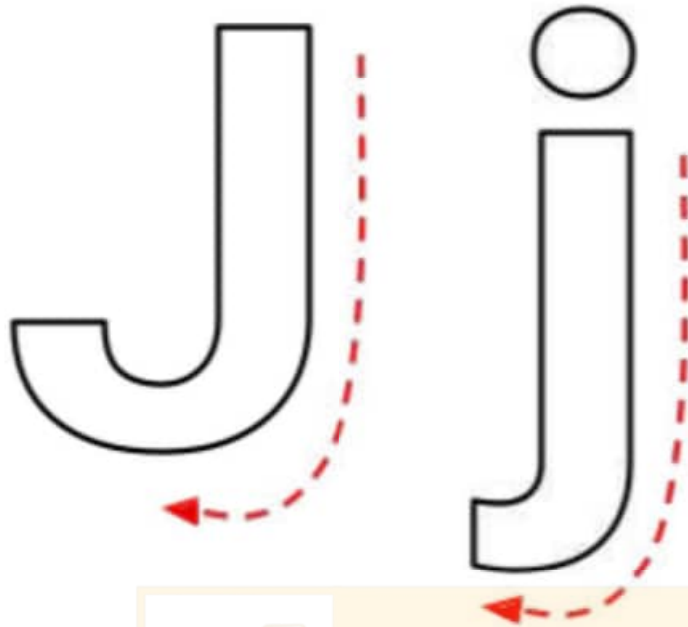
LET'S TRACE LETTER I

Trace letter I and color the pictures.



Learn to Trace Letter J

Trace the uppercase and lowercase letters.



juice



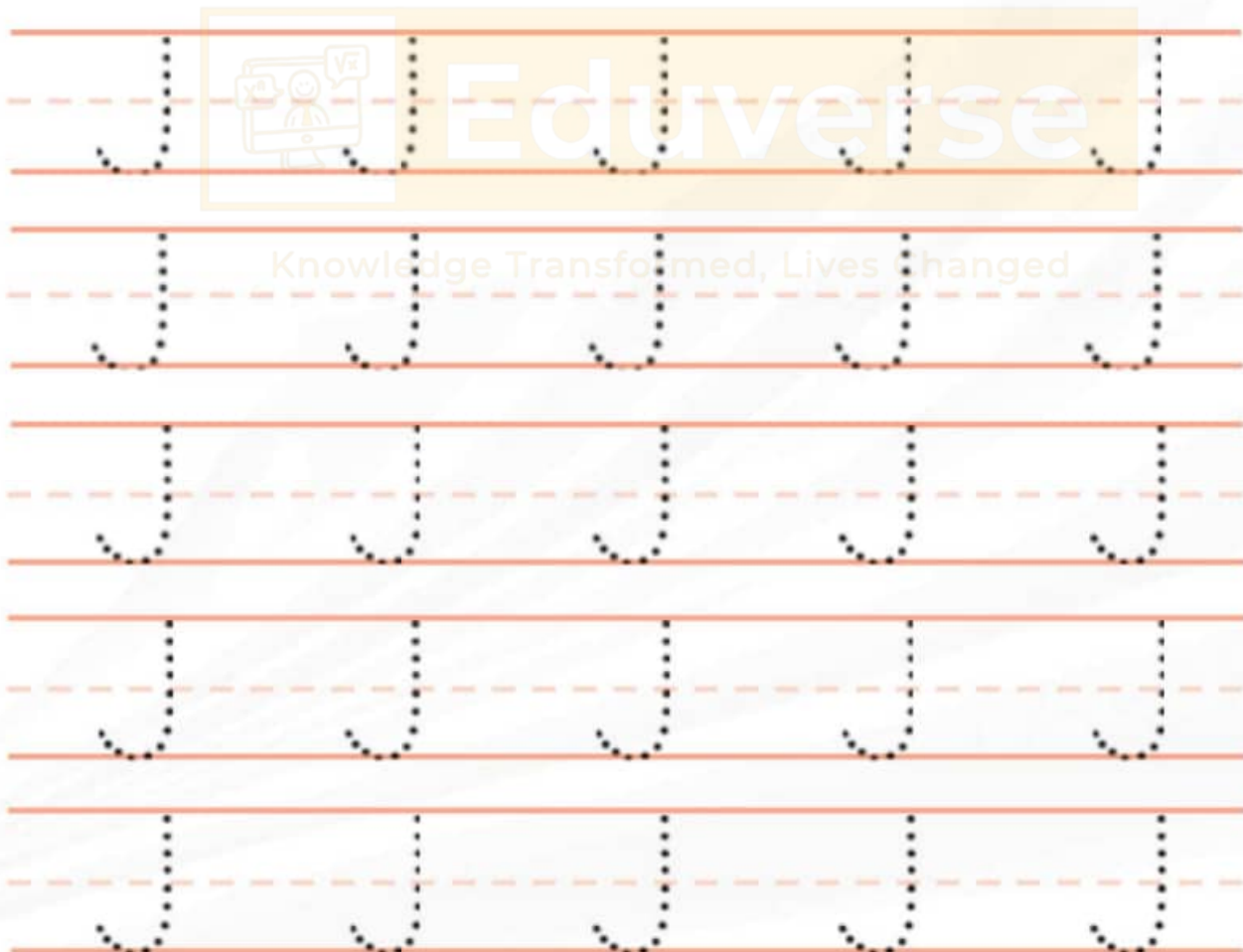
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LET'S TRACE UPPERCASE J

Trace the uppercase letter J and color the pictures.



TRACING UPPERCASE LETTERS: J

Trace the uppercase letter J and color the word and the picture.

JAR



AHMED AYAZ




TRACING LOWERCASE LETTERS: J

Trace the lowercase letter j and color the word and the picture.

jug



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Tracing practice for the lowercase letter j on ruled lines. The first row shows the letter j on a set of three lines (top dashed, middle solid, bottom solid). The following four rows each contain five dotted lowercase 'j' characters for tracing practice.



LET'S TRACE LOWERCASE J

Trace the lowercase letter j and color the pictures.

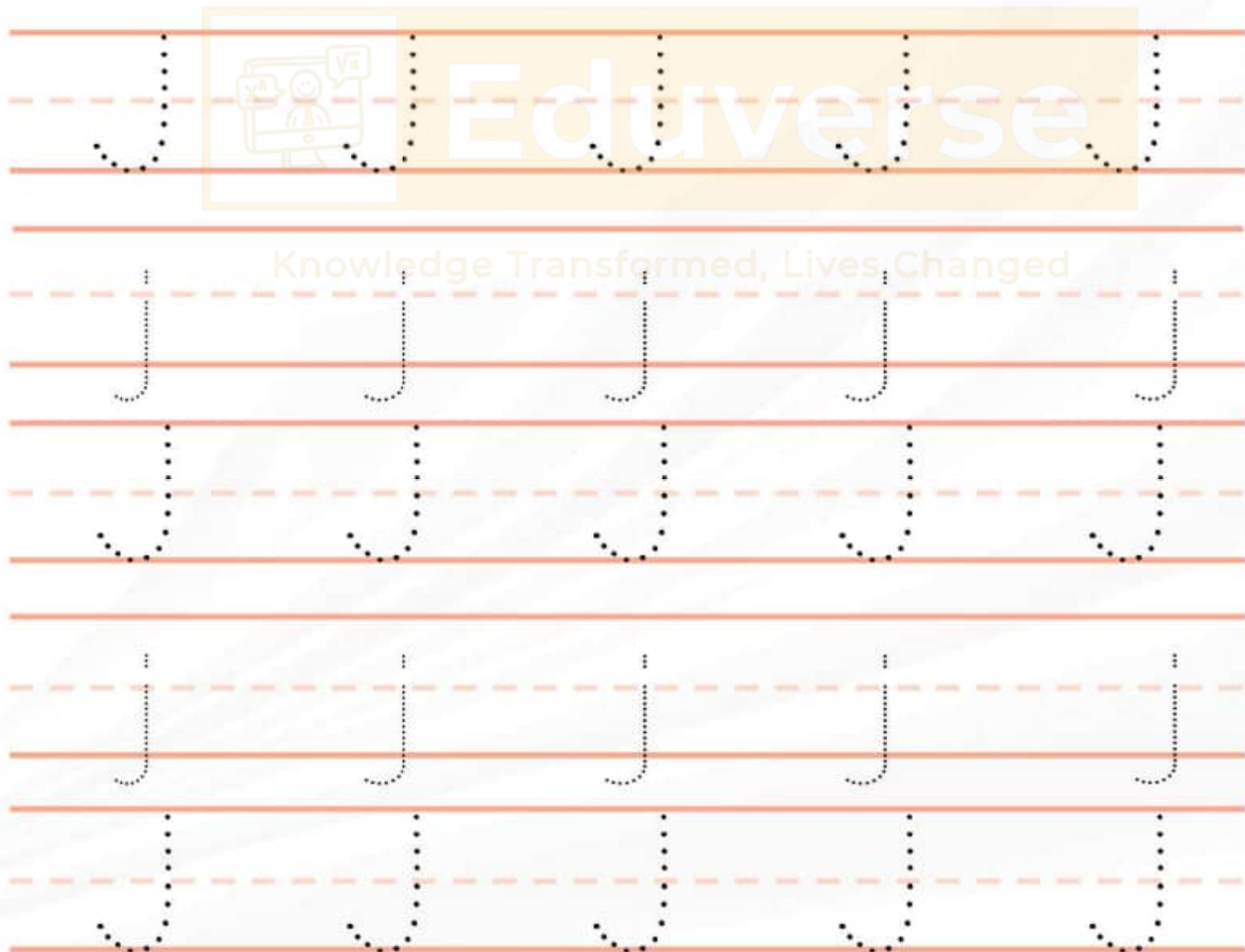
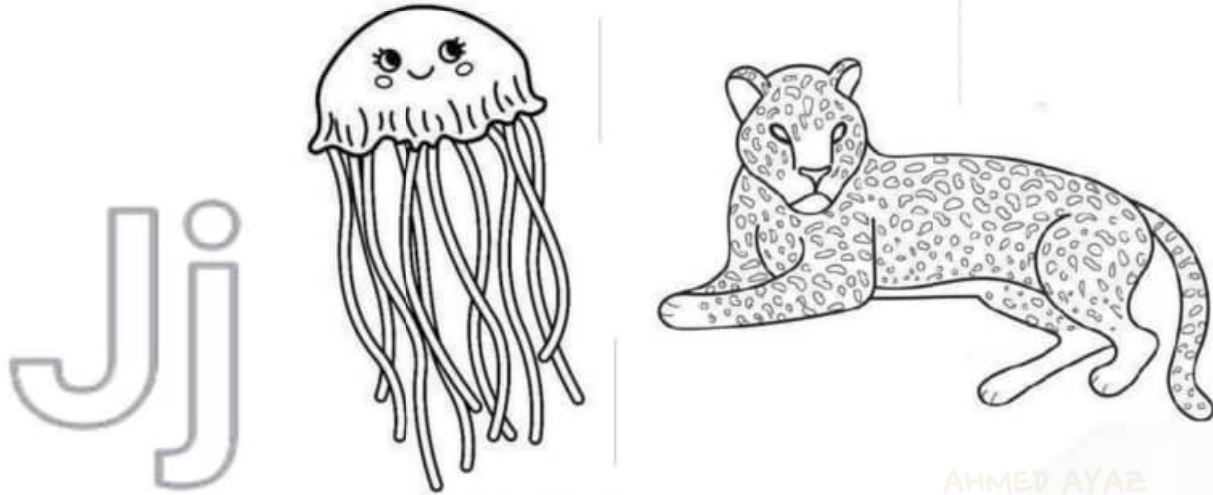


Tracing practice lines for the lowercase letter j. The first row shows the letter j on a set of three lines (top, middle dashed, bottom). The following four rows each contain five dotted lowercase 'j' characters for tracing. The bottom row contains five vertical dashed lines for independent practice.



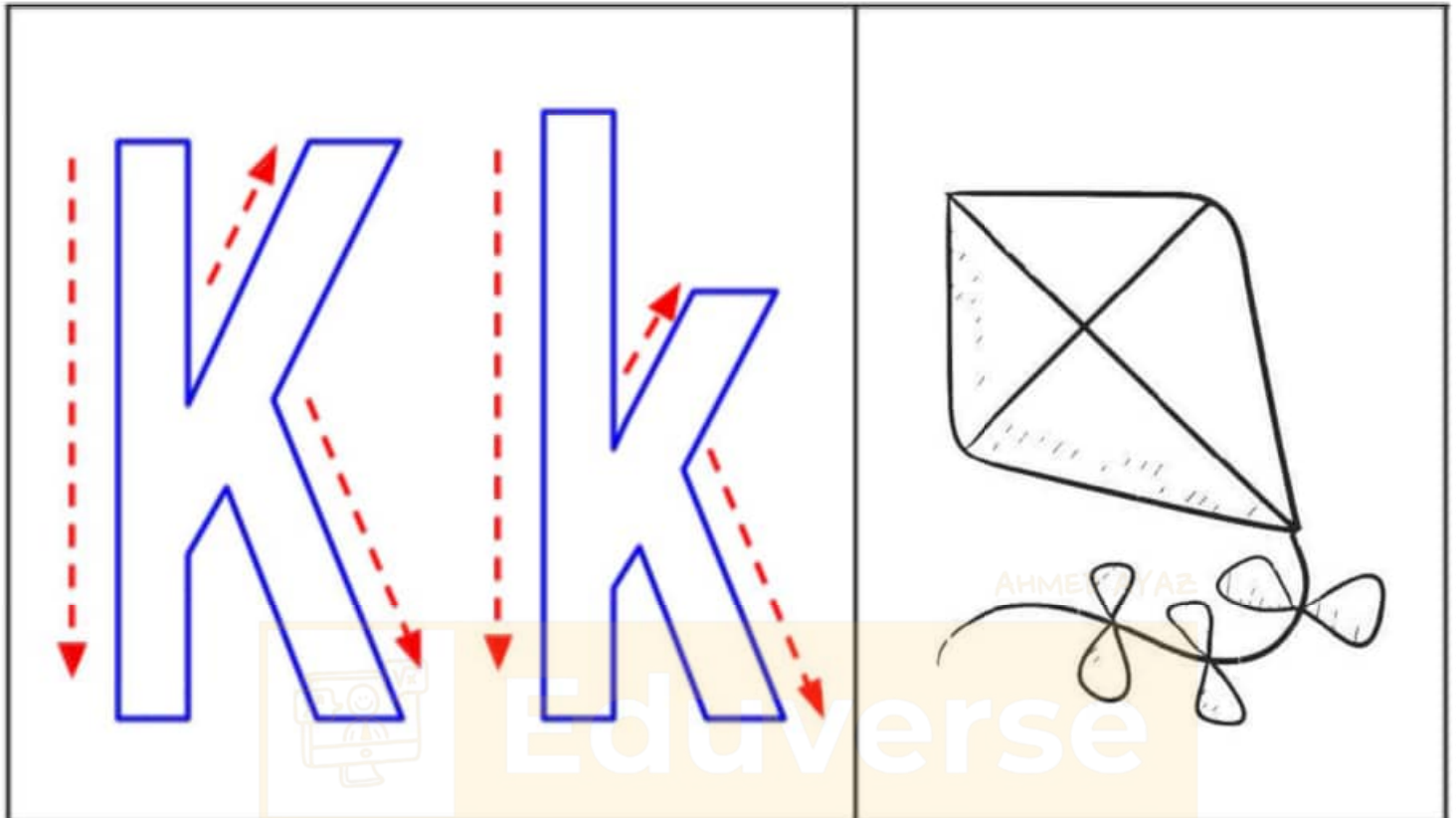
LET'S TRACE LETTER J

Trace letter J and color the pictures.



Time to Trace Letter K

Color the letters and the picture. Trace the letters.



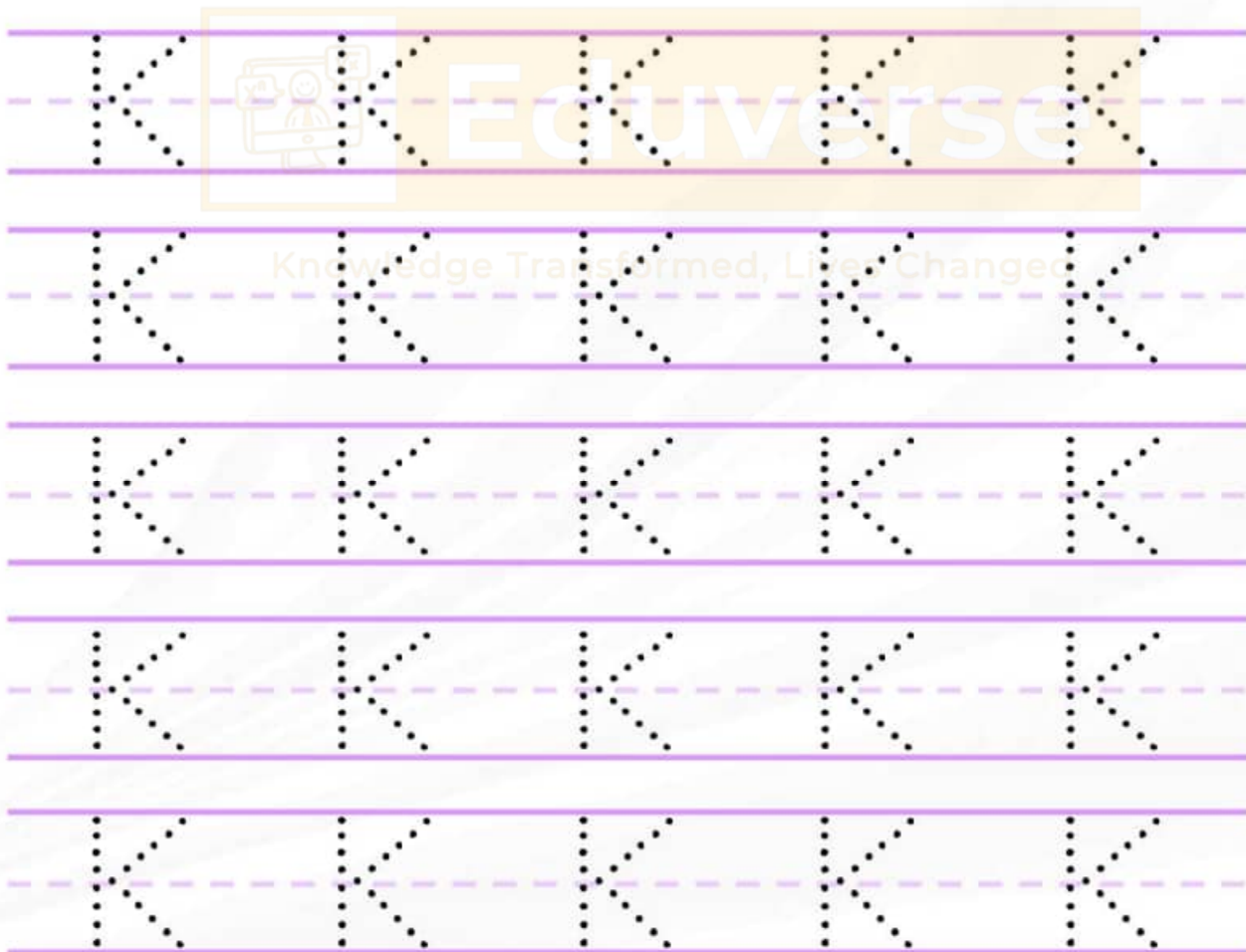
K k	K k	K k	K k
K k	K k	K k	K k
K k	K k	K k	K k
K k	K k	K k	K k



TRACING UPPERCASE LETTERS: K

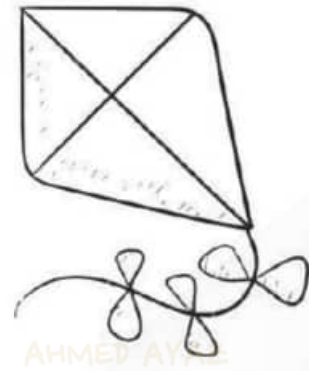
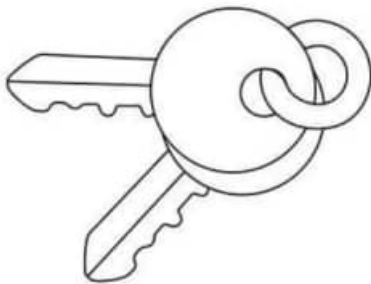
Trace the uppercase letter K and color the word and the picture.

KEY



LET'S TRACE LOWERCASE K

Trace the lowercase letter k and color the pictures.



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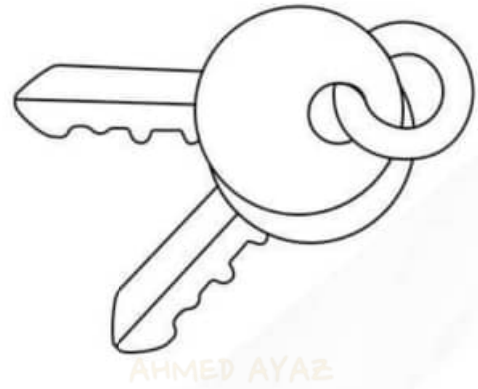
Tracing practice lines for the lowercase letter k. Each row contains five dashed 'k' characters for tracing, set between solid top and bottom lines with a dashed middle line. The first row includes a large 'Eduverse' watermark.



TRACING LOWERCASE LETTERS: K

Trace the lowercase letter k and color the word and the picture.

key

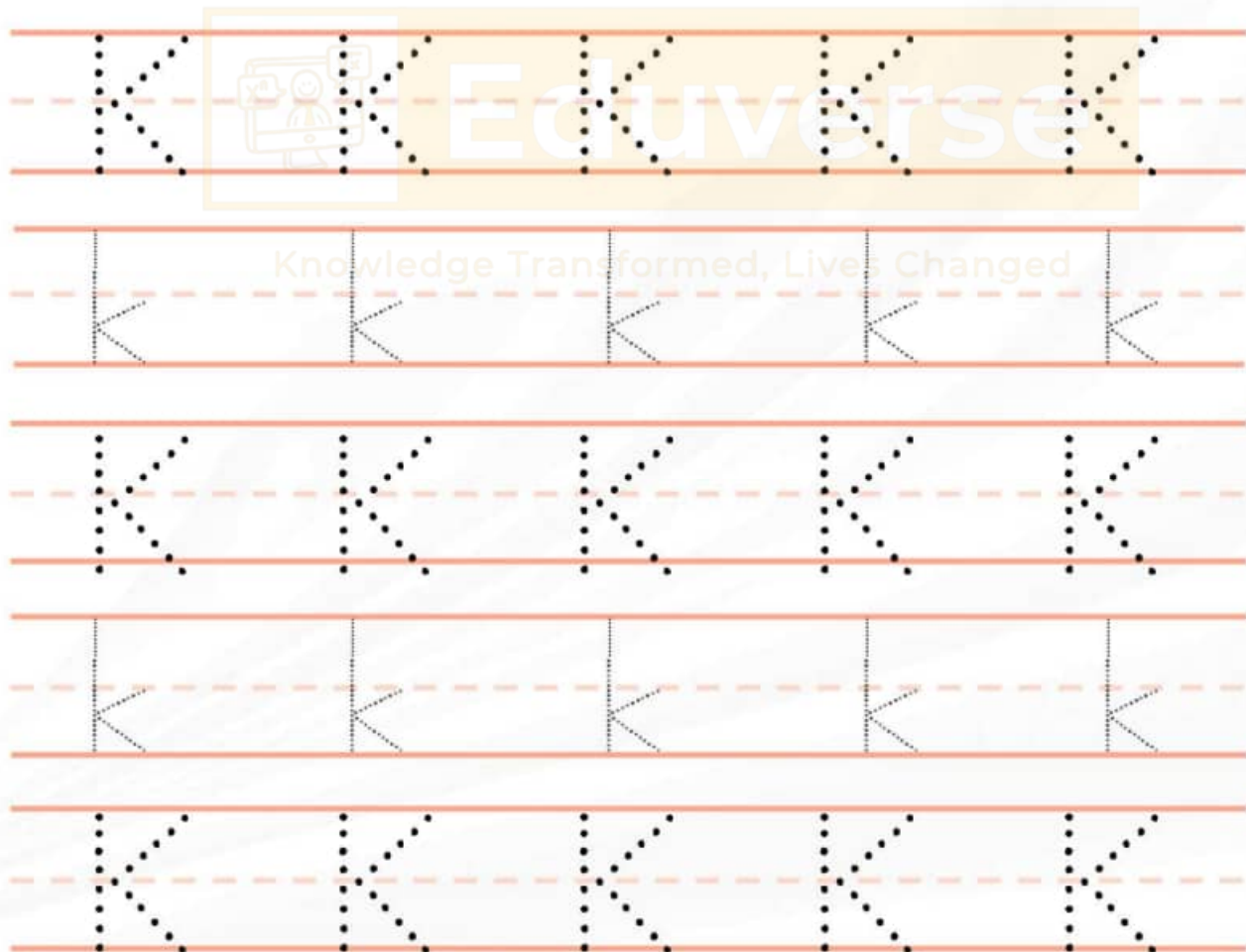
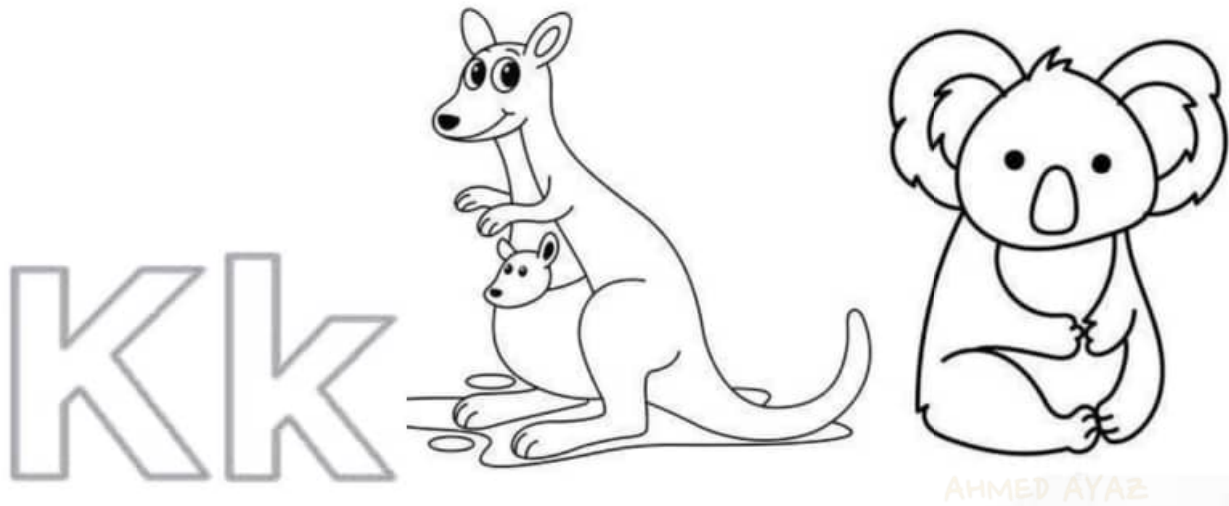


Tracing practice for the lowercase letter 'k' on ruled lines. The first row shows the letter 'k' with a stroke order guide (1 for the vertical line, 2 for the diagonal line) and a large 'Eduverse' watermark. The following four rows each contain five dashed 'k' characters for tracing.



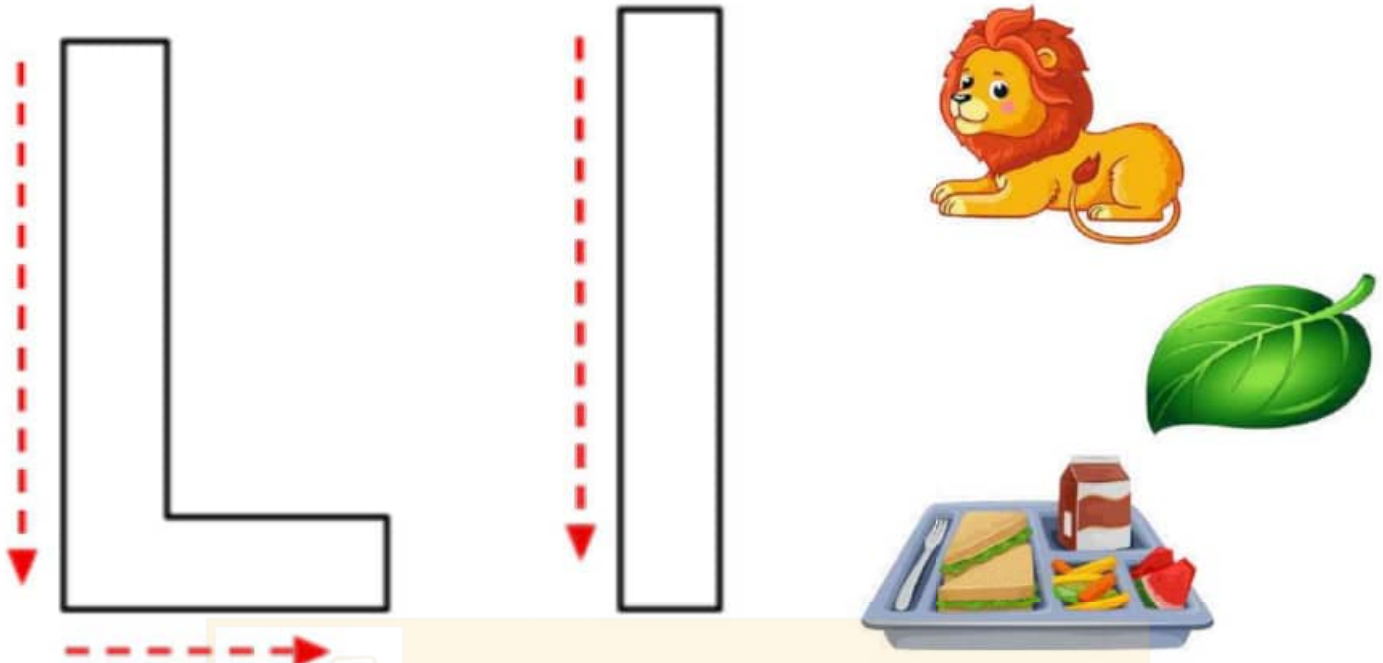
LET'S TRACE LETTER K

Trace letter K and color the pictures.



Trace Letter L

Color the uppercase and lowercase letter L. Trace the letters.

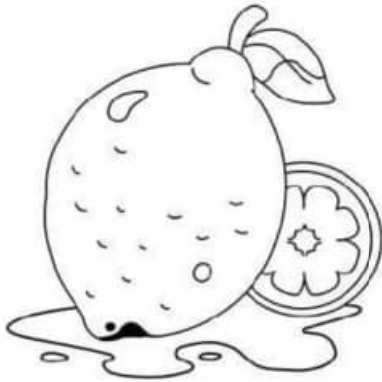


L	L	L	L	L
L	L	L	L	L
l	l	l	l	l
l	l	l	l	l



LET'S TRACE UPPERCASE L

Trace the uppercase letter L and color the pictures.



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Tracing practice lines for the uppercase letter L. Each row contains five dashed uppercase 'L' characters for tracing, set between solid top and bottom lines with a dashed middle line.

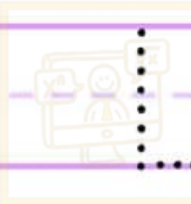


TRACING UPPERCASE LETTERS: L

Trace the uppercase letter L and color the word and the picture.

LION



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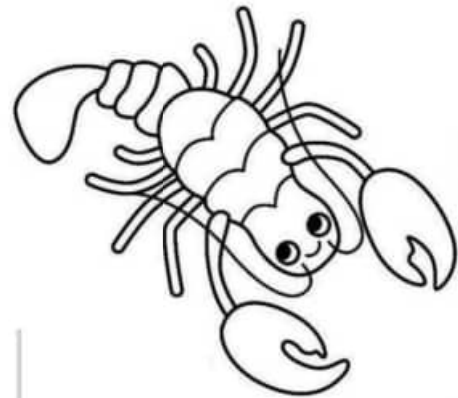
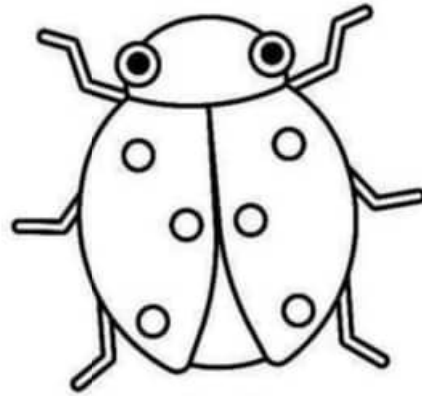
Tracing practice lines for the uppercase letter L. Each row contains five dashed 'L' characters on a three-line grid (top solid, middle dashed, bottom solid) for tracing.




LET'S TRACE LETTER L

Trace letter L and color the pictures.

L l



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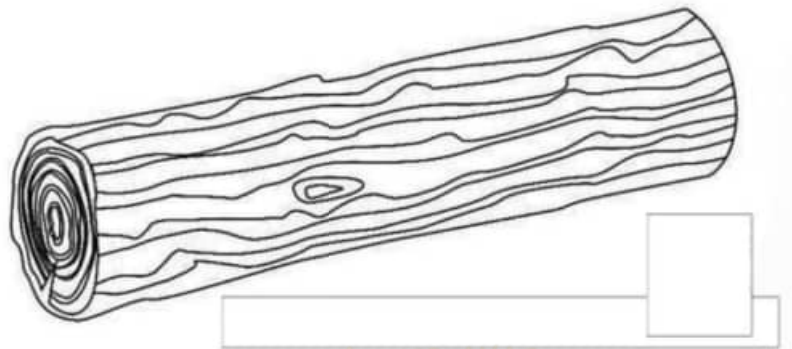
Tracing practice lines for the letter L. Each row contains five dotted 'L' characters for tracing, set between solid top and bottom lines with a dashed middle line.



TRACING LOWERCASE LETTERS: L

Trace the lowercase letter l and color the word and the picture.

log



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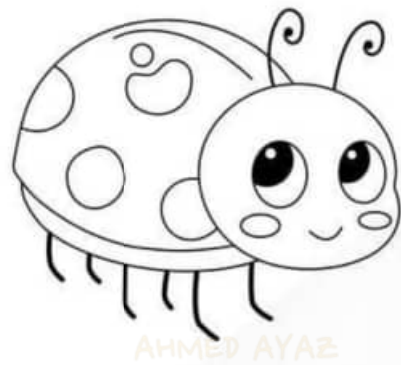
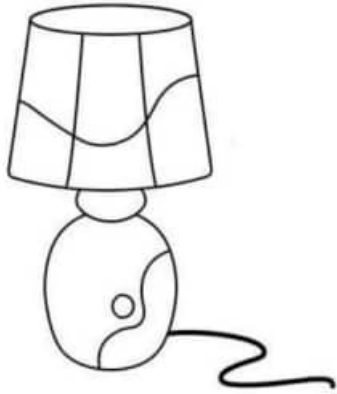


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LET'S TRACE LOWERCASE L

Trace the lowercase letter l and color the pictures.



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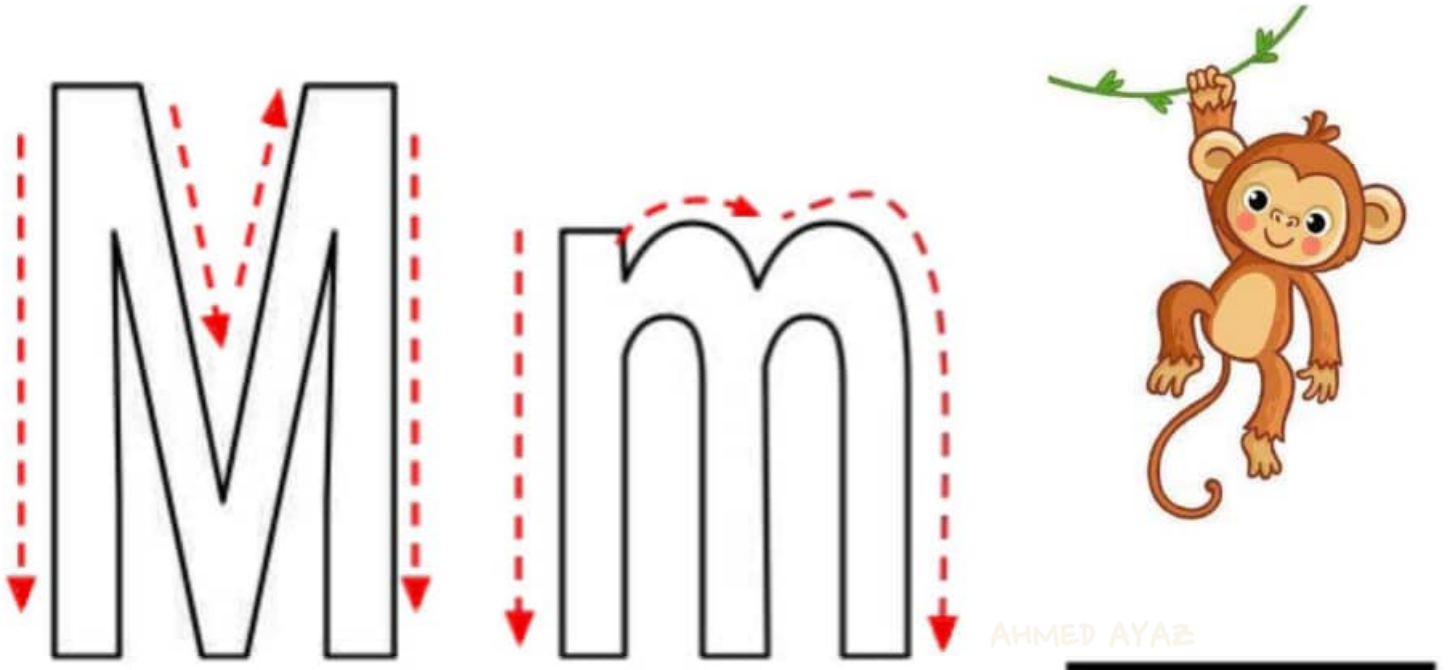
Eduverse

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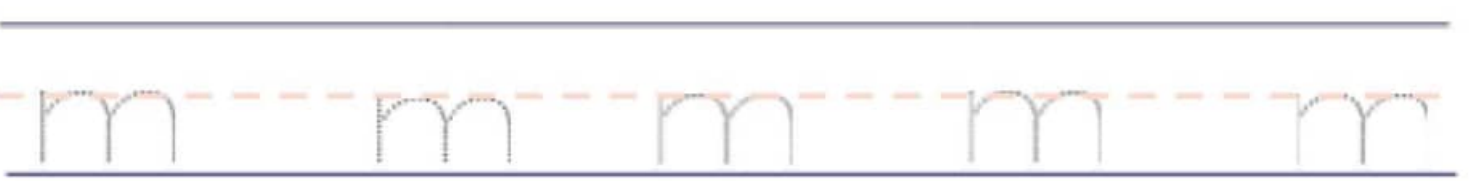
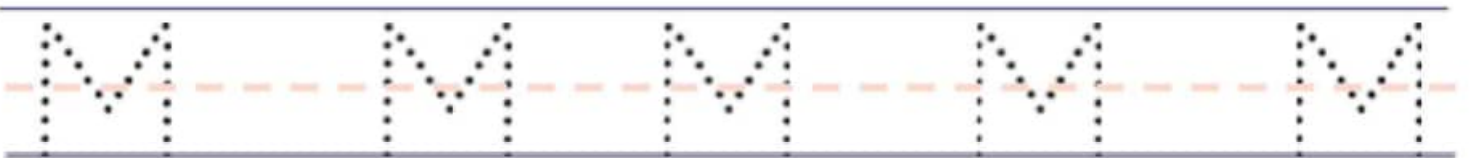


Learn to Trace Letter M

Trace the uppercase and lowercase letters.

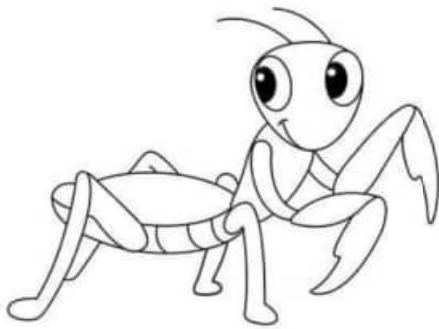


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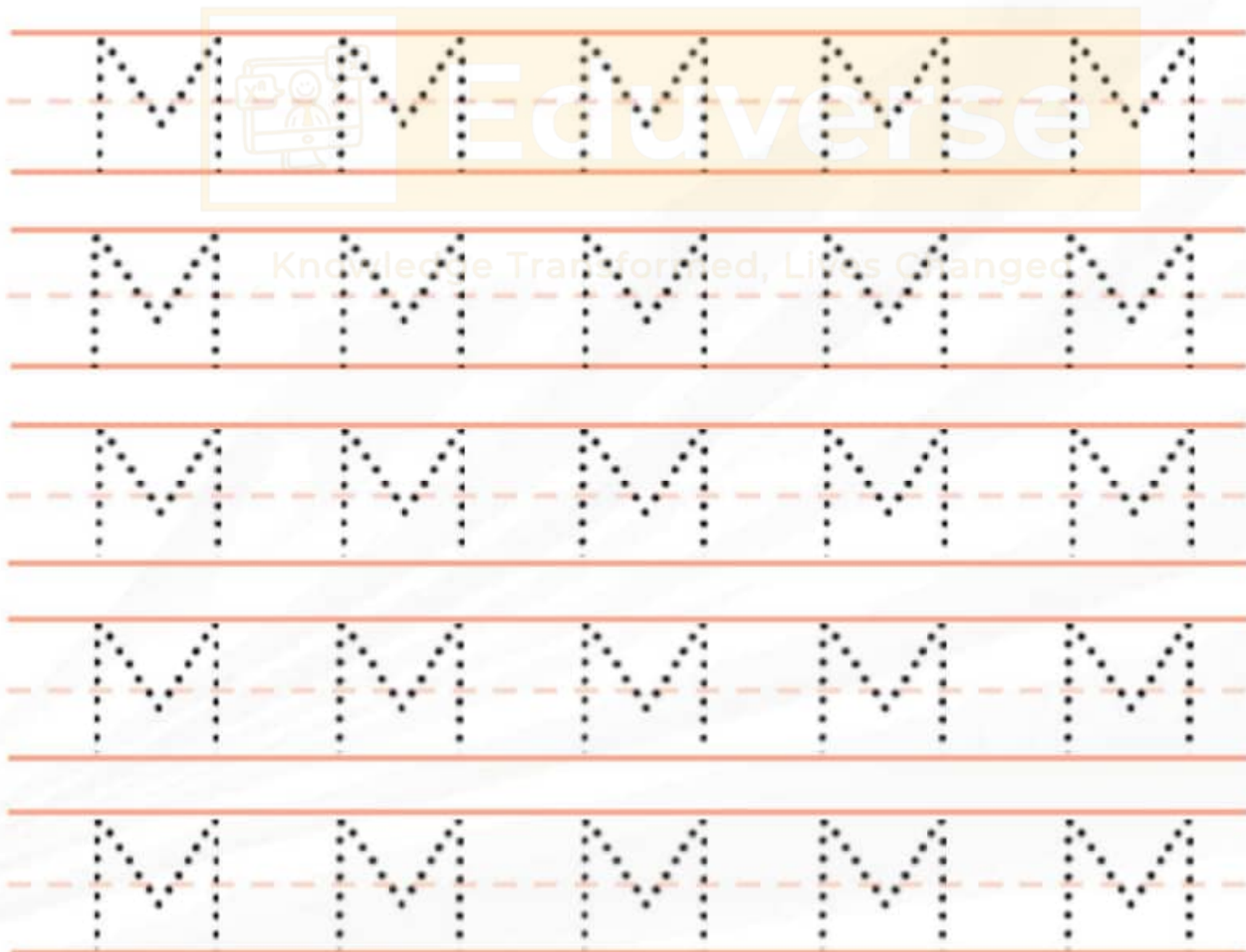


LET'S TRACE UPPERCASE M

Trace the uppercase letter M and color the pictures.



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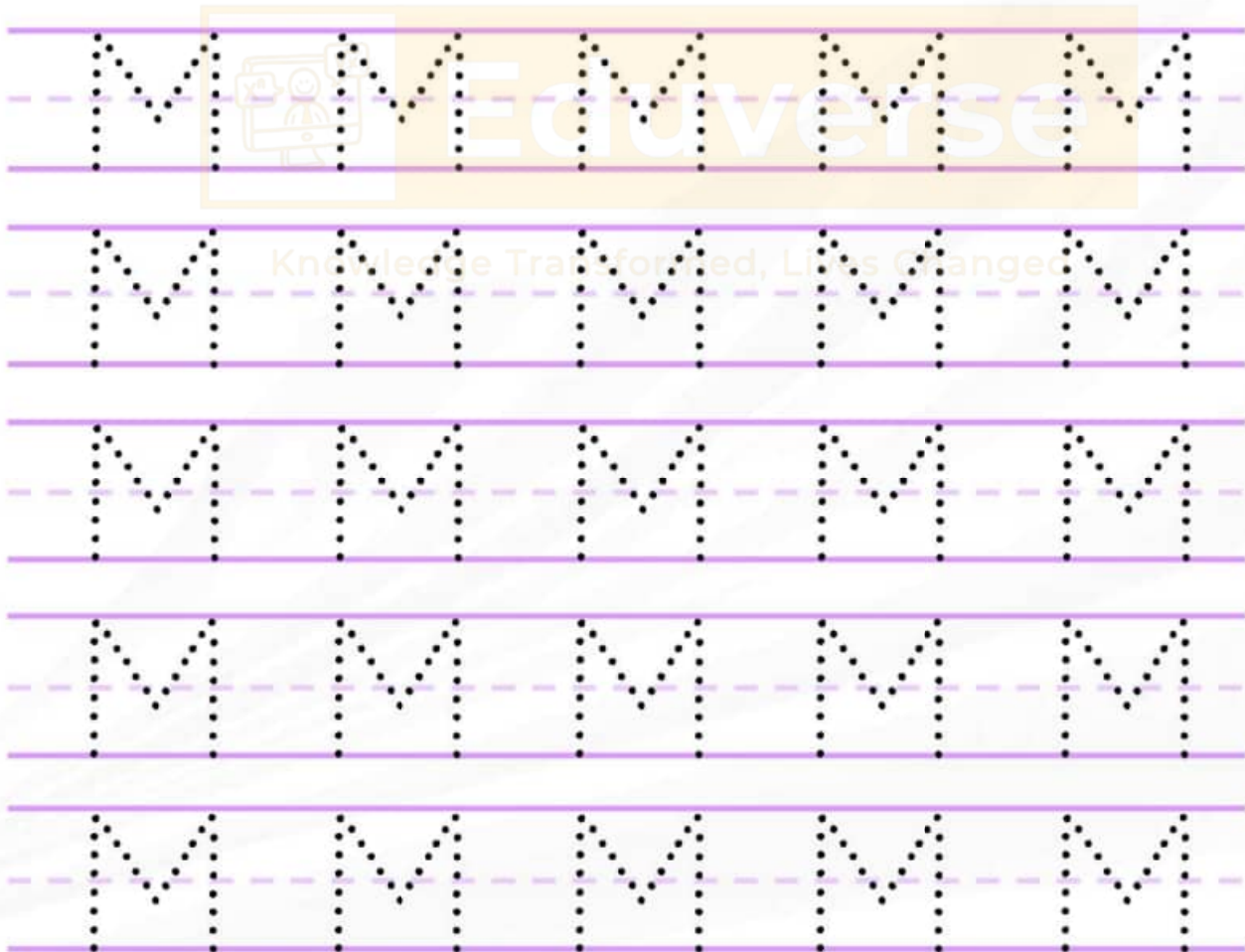
TRACING UPPERCASE LETTERS: M

Trace the uppercase letter M and color the word and the picture.

MUG

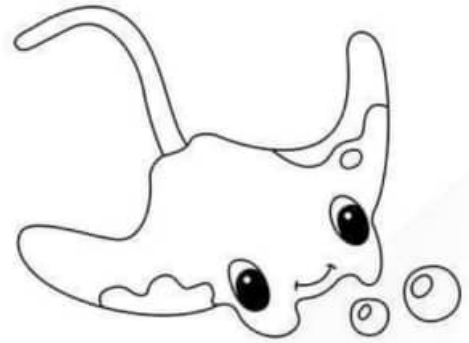


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LET'S TRACE LOWERCASE M

Trace the lowercase letter m and color the pictures.



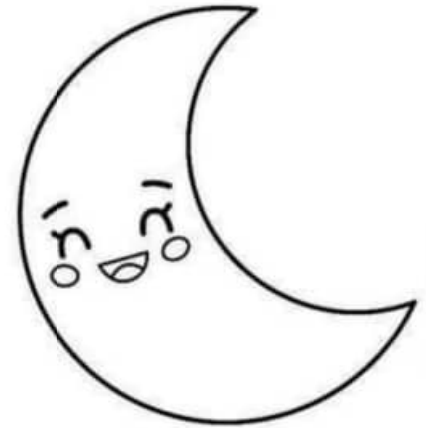
AHMED AYAZ



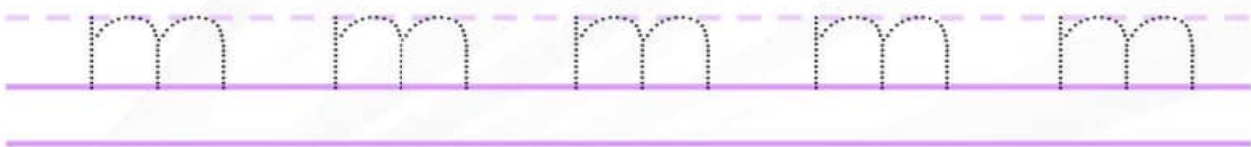
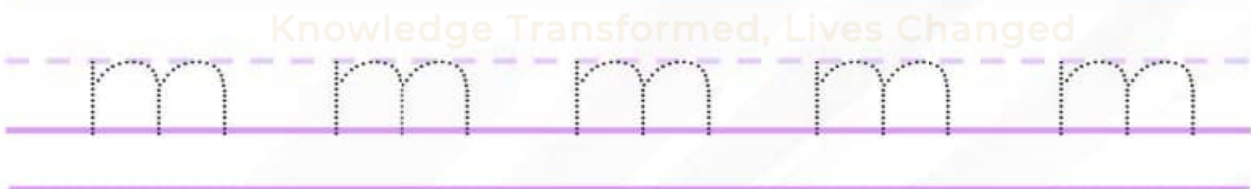
TRACING LOWERCASE LETTERS: M

Trace the lowercase letter m and color the word and the picture.

moon



AHMED AYAZ

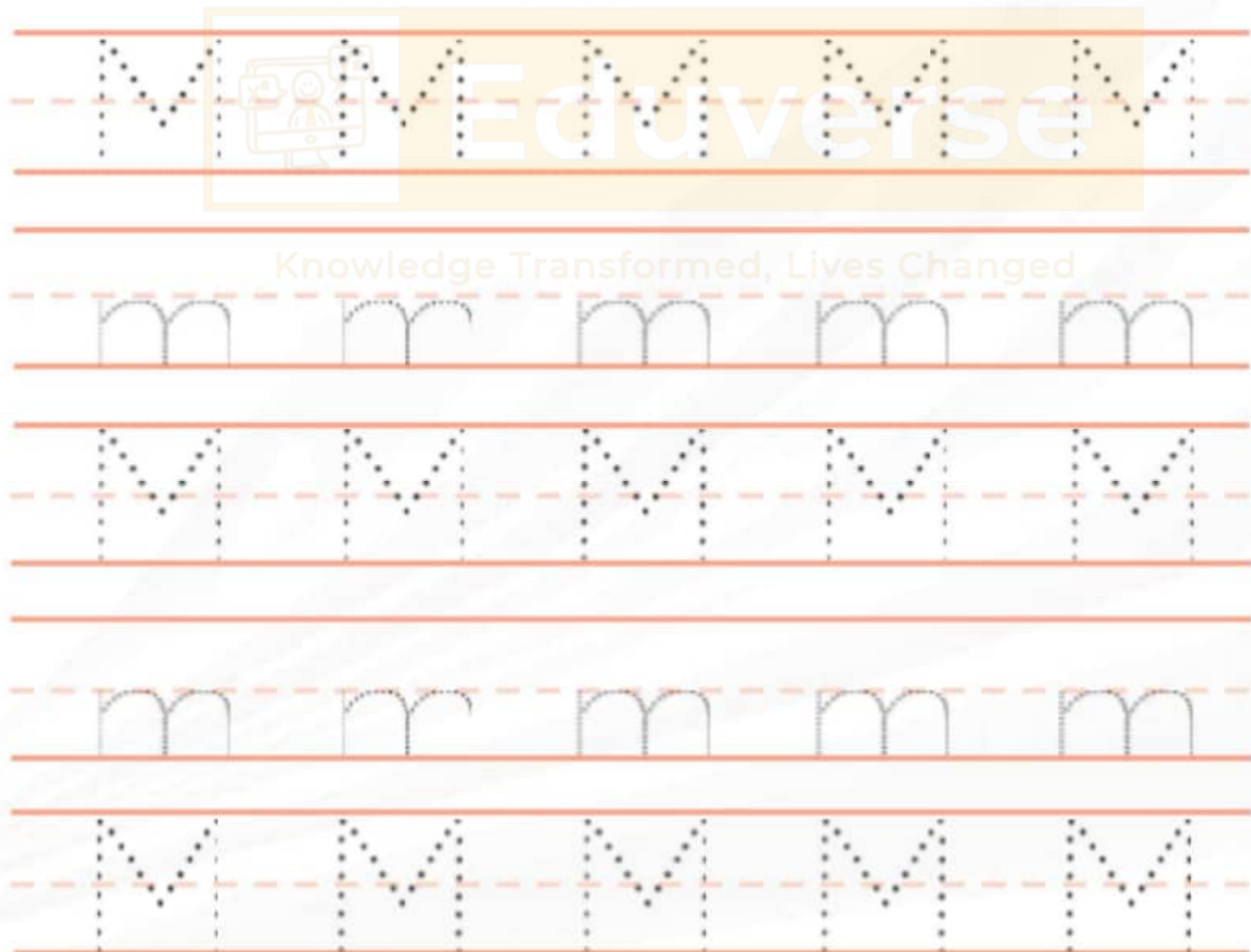


LET'S TRACE LETTER M

Trace letter M and color the pictures.

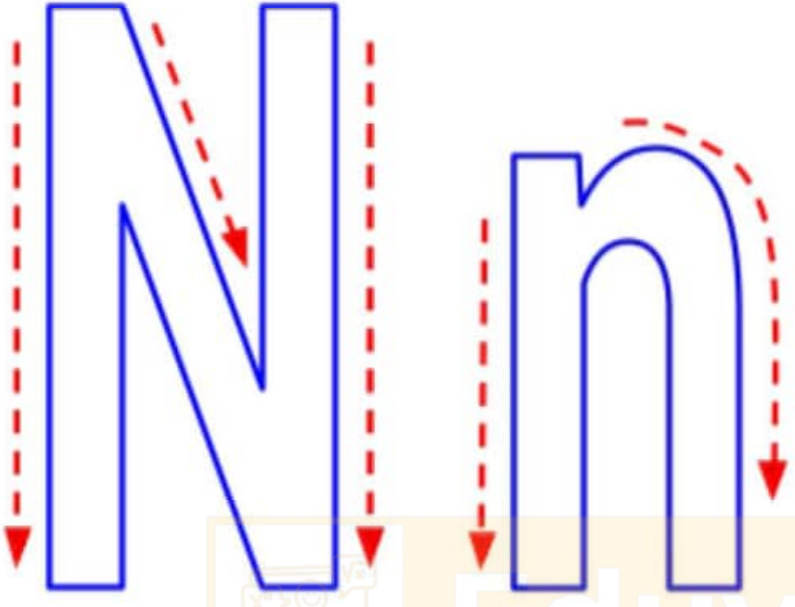




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Time to Trace Letter N

Color the letters and the picture. Trace the letters.

			
			
N	N	N	N
N	N	N	N
n	n	n	n
n	n	n	n

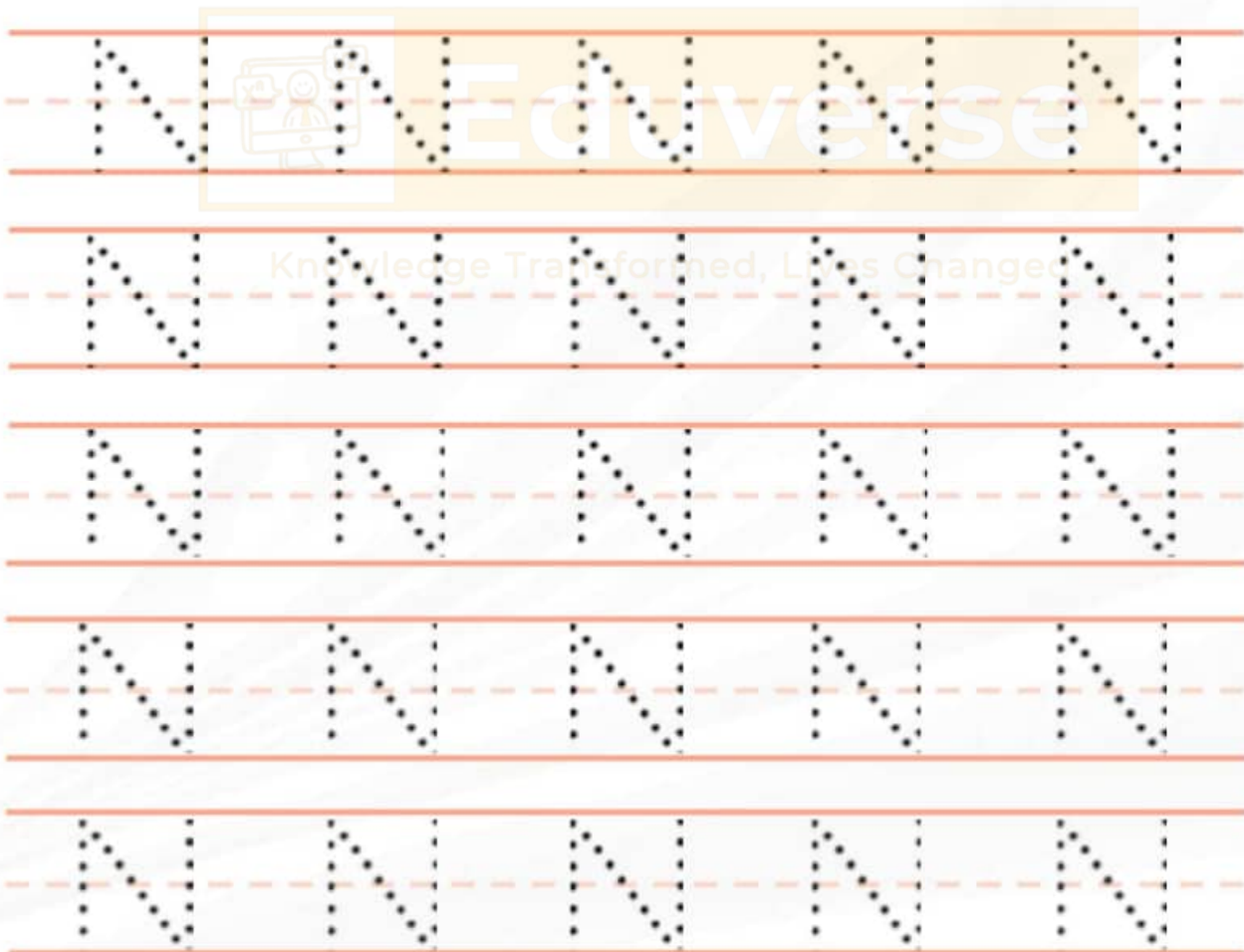


LET'S TRACE UPPERCASE N

Trace the uppercase letter N and color the pictures.



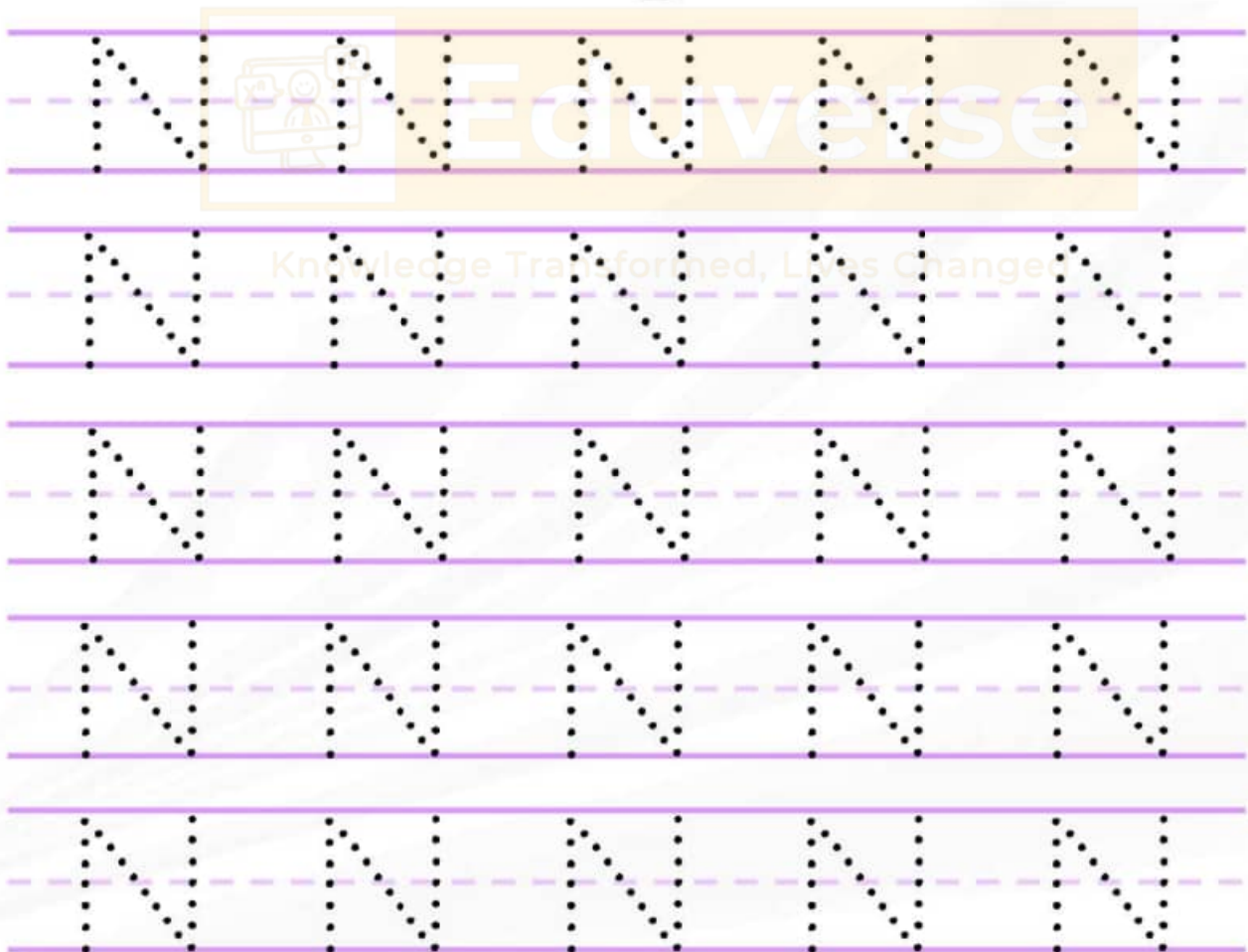
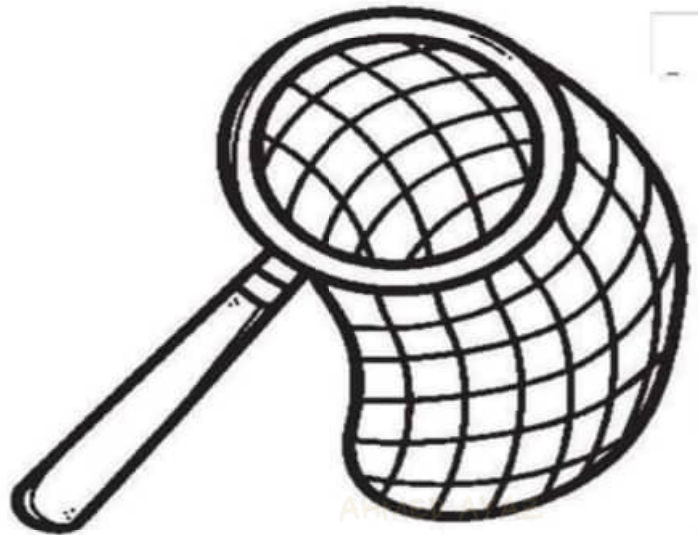
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TRACING UPPERCASE LETTERS: N

Trace the uppercase letter N and color the word and the picture.

NET

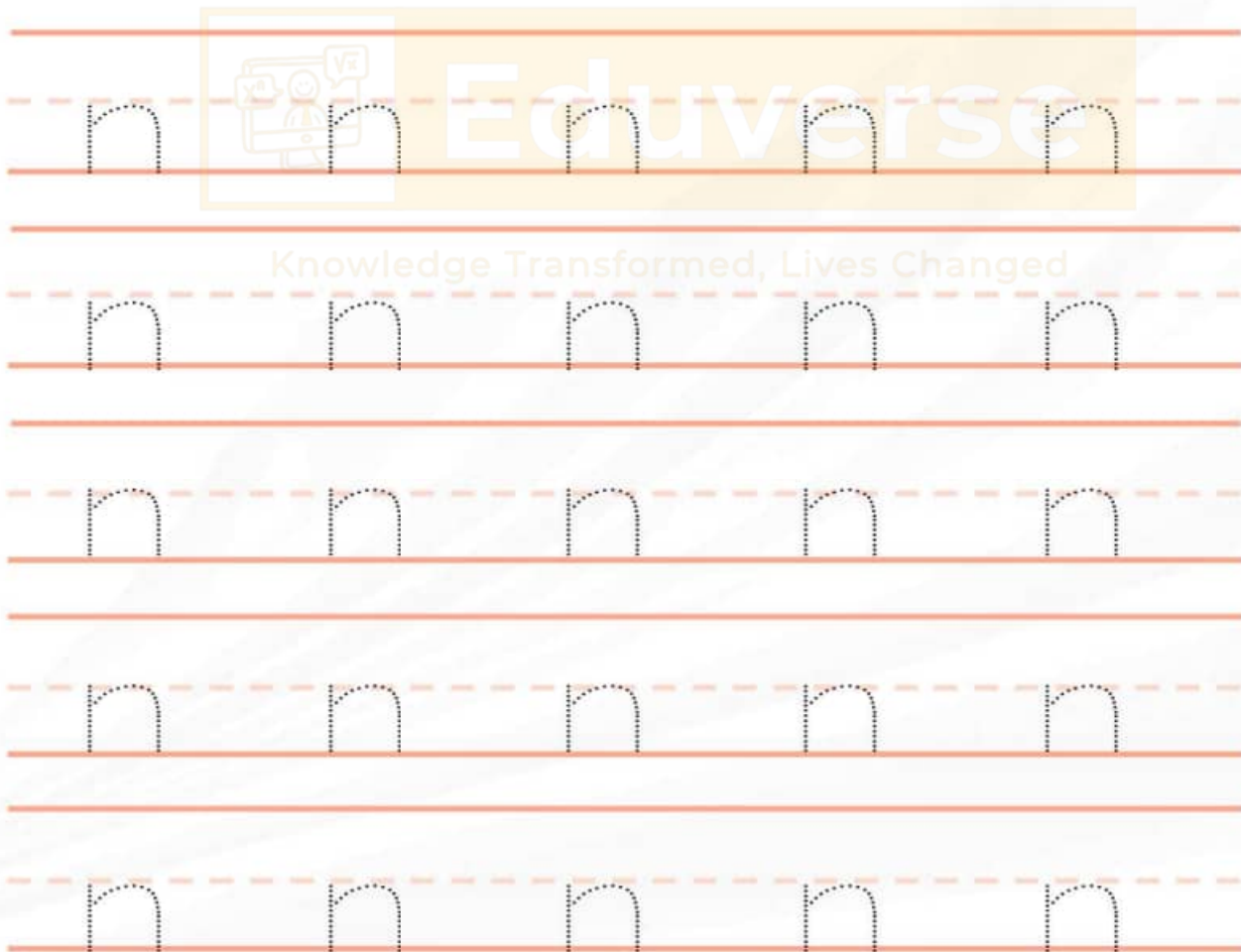


LET'S TRACE LOWERCASE N

Trace the lowercase letter n and color the pictures.

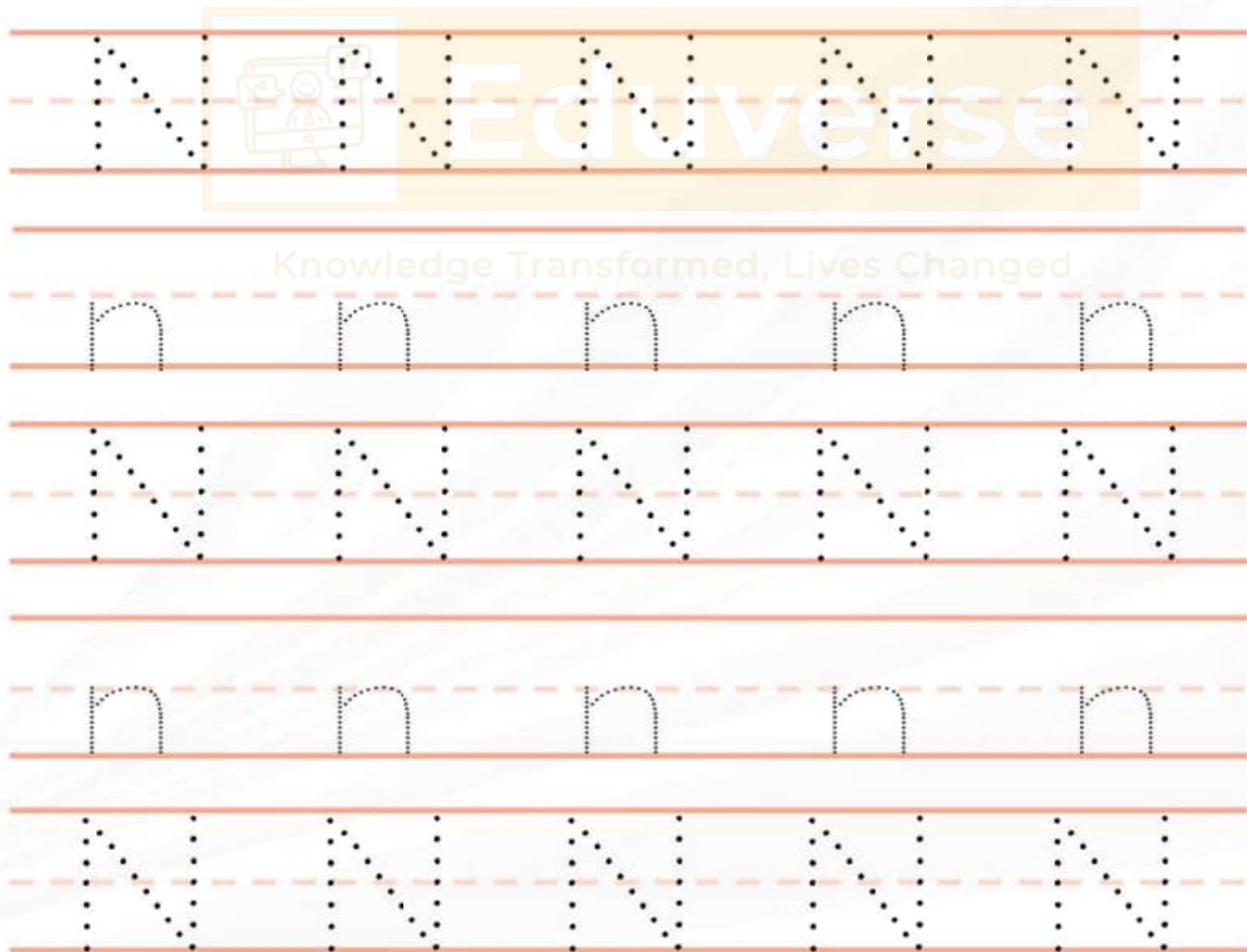


AHMED AYAZ



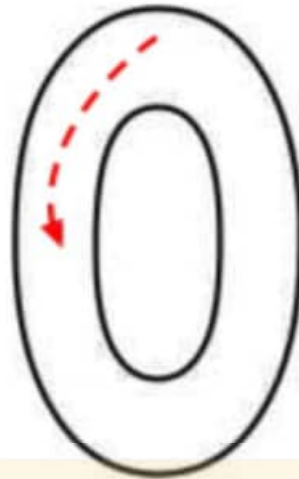
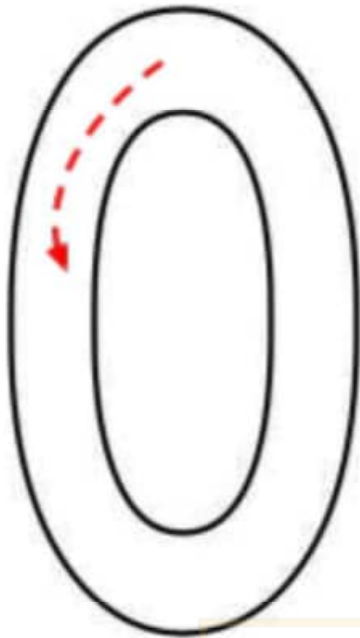
LET'S TRACE LETTER N

Trace letter N and color the pictures.













Trace Letter O

Color the uppercase and lowercase letter O. Trace the letters.



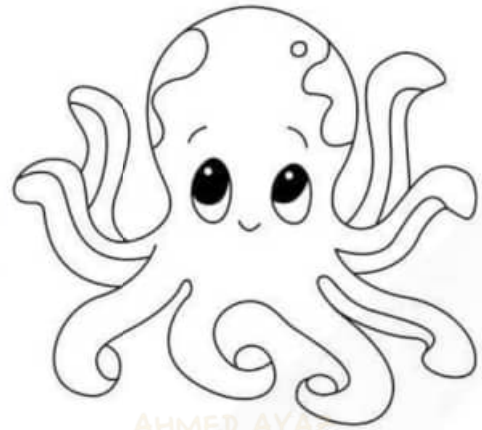
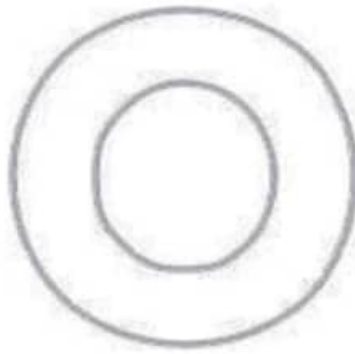
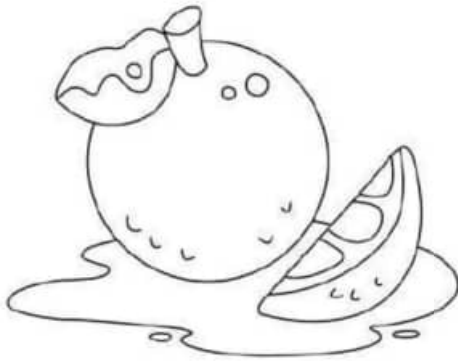
				
				

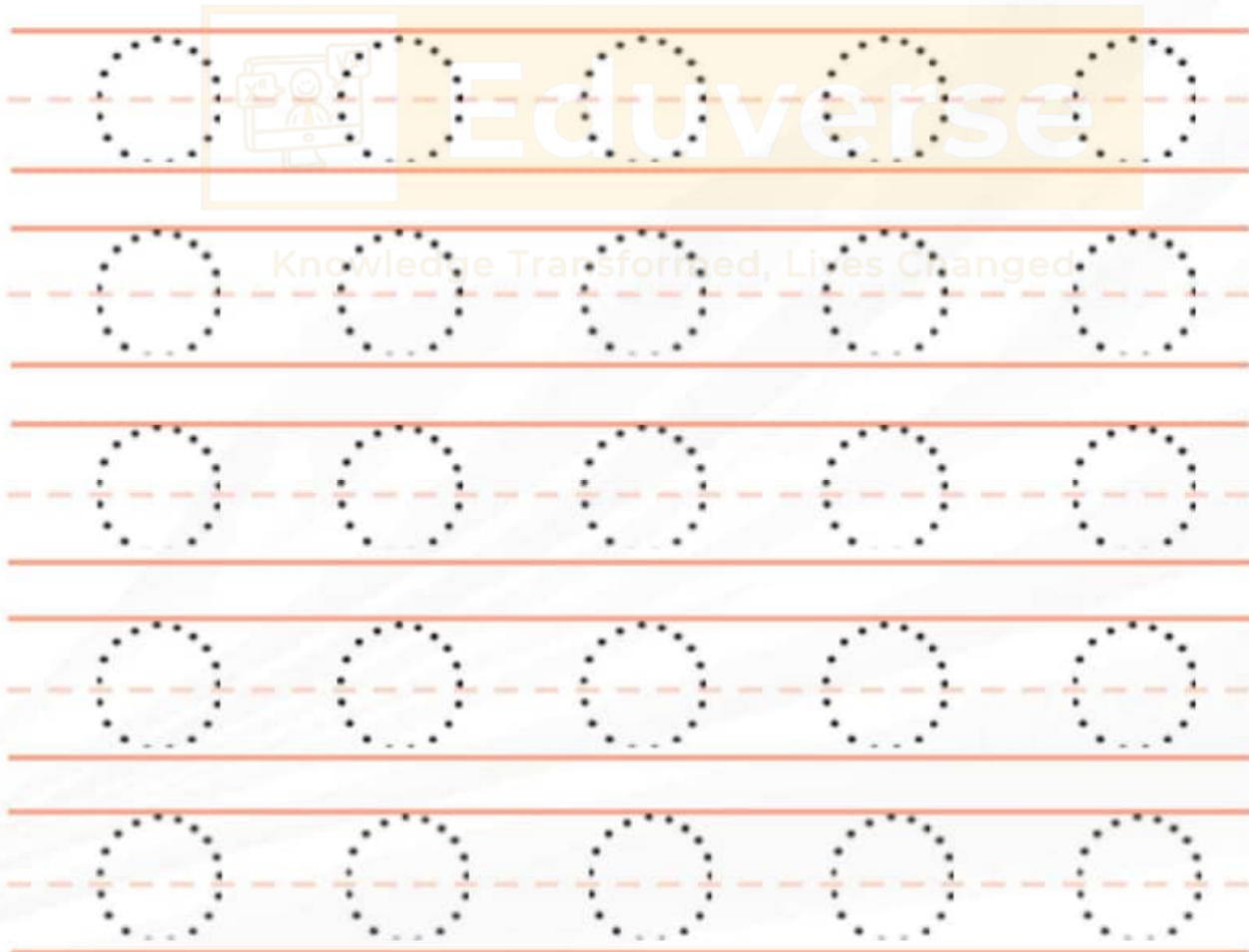


LET'S TRACE UPPERCASE O

Trace the uppercase letter O and color the pictures.



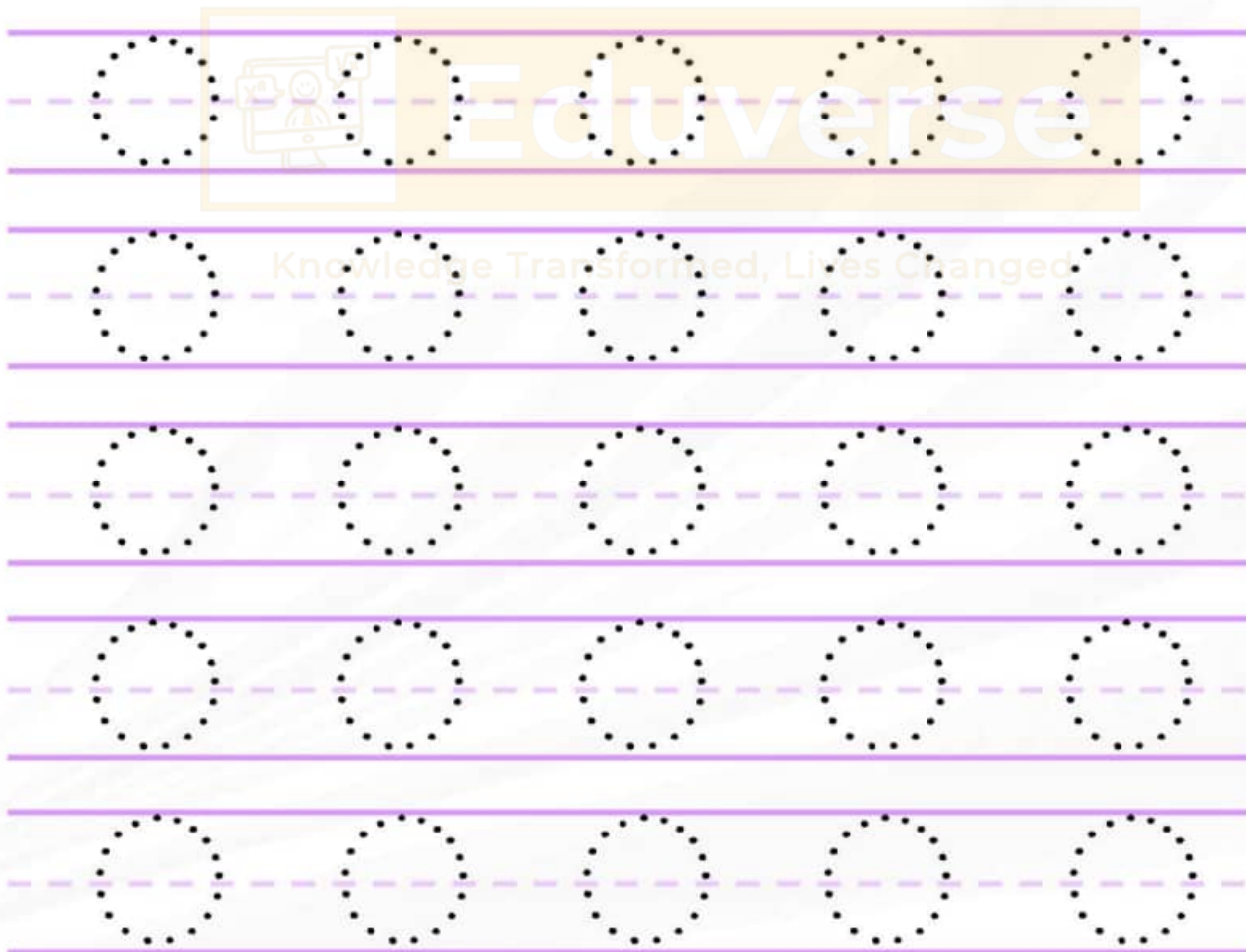
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TRACING UPPERCASE LETTERS: O

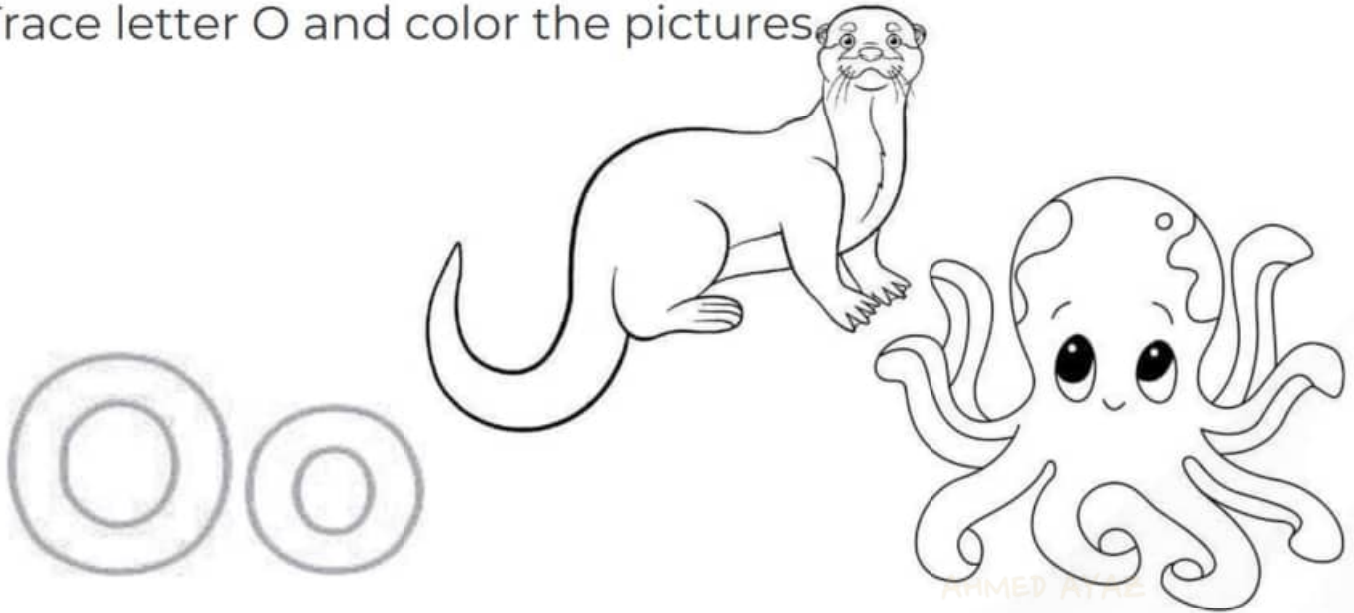
Trace the uppercase letter O and color the word and the picture.


OWL



LET'S TRACE LETTER O

Trace letter O and color the pictures



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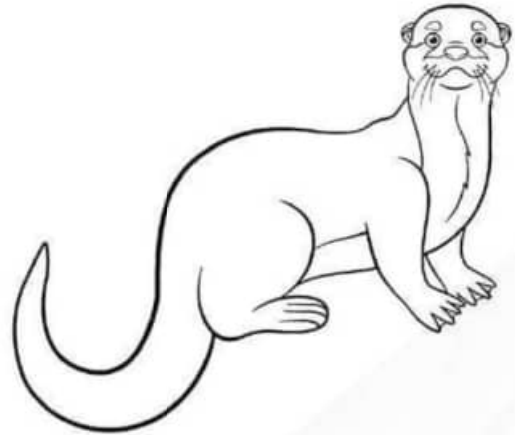
Tracing practice lines for uppercase 'O' and lowercase 'o' on ruled lines.



TRACING LOWERCASE LETTERS: O

Trace the lowercase letter o and color the word and the picture.

otter



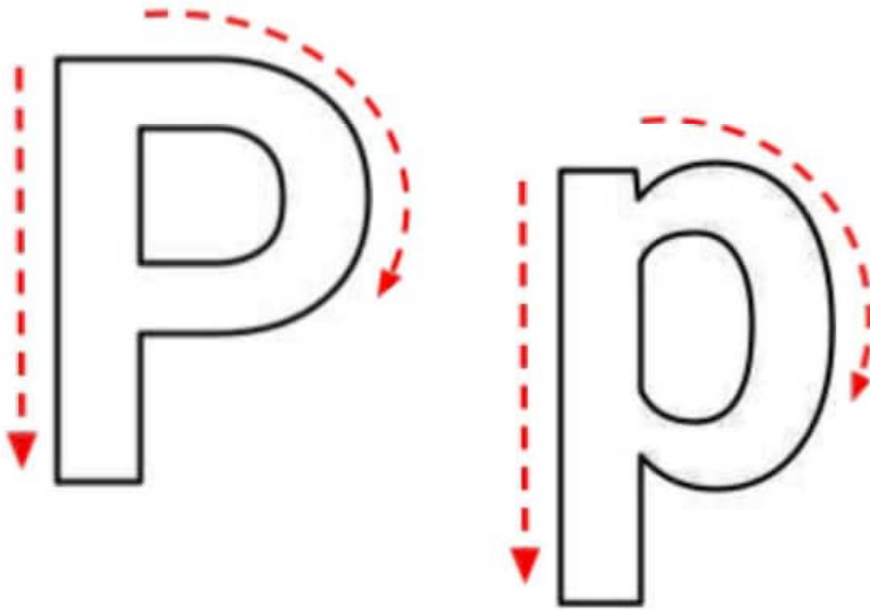
AHMED AYAZ

Tracing practice lines for the lowercase letter 'o'. Each row consists of a solid top line, a dashed middle line, and a solid bottom line. The first row contains a large dotted 'o' followed by a yellow box with the Eduverse logo and the word 'Eduverse' in a large, bold font. Below this, there are four more rows, each containing five dotted 'o's for tracing practice.

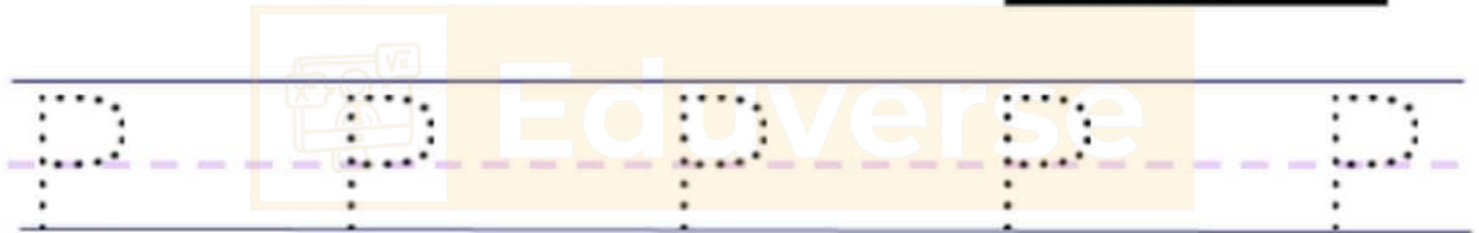


Learn to Trace Letter P

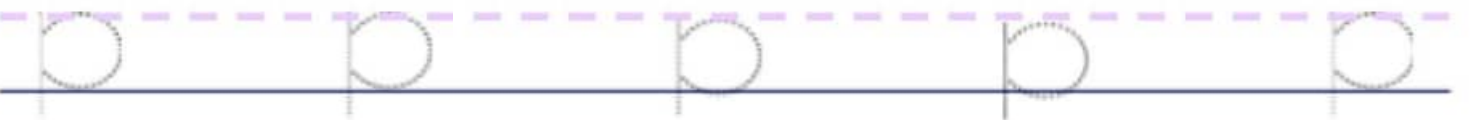
Trace the uppercase and lowercase letters.



Penguin

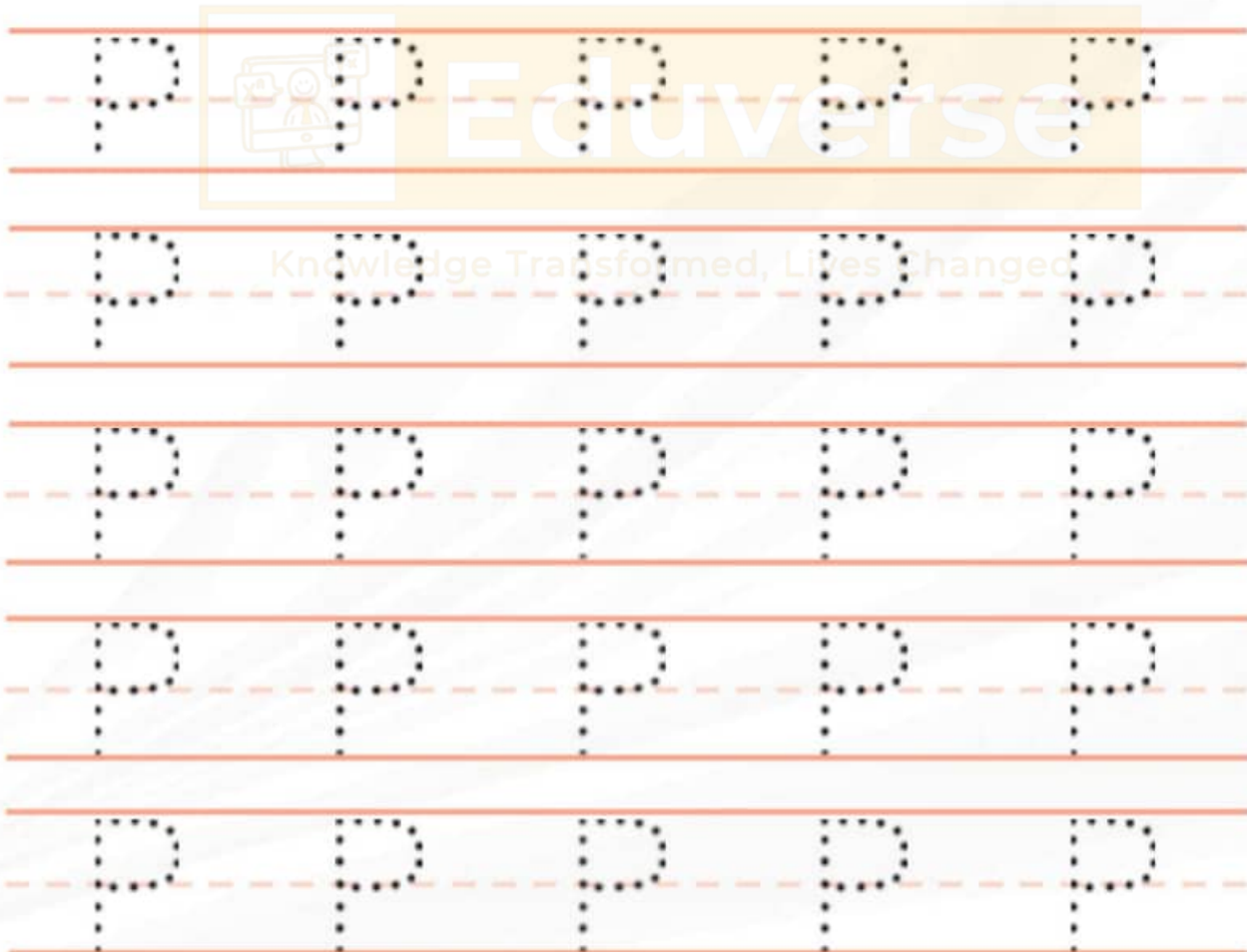
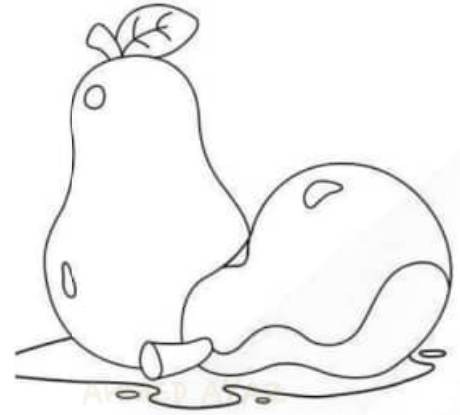
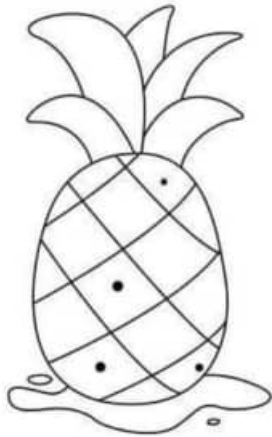


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LET'S TRACE UPPERCASE P

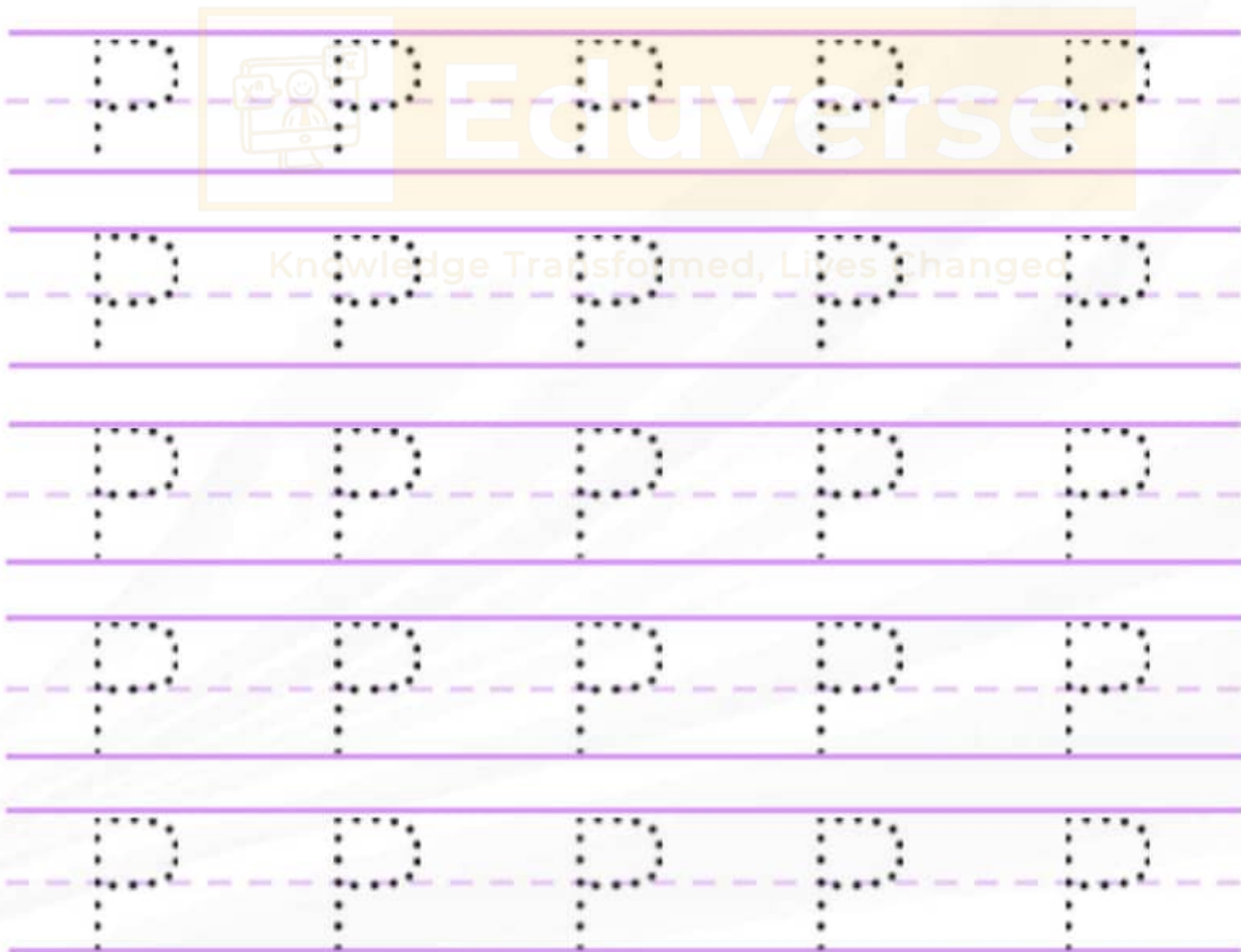
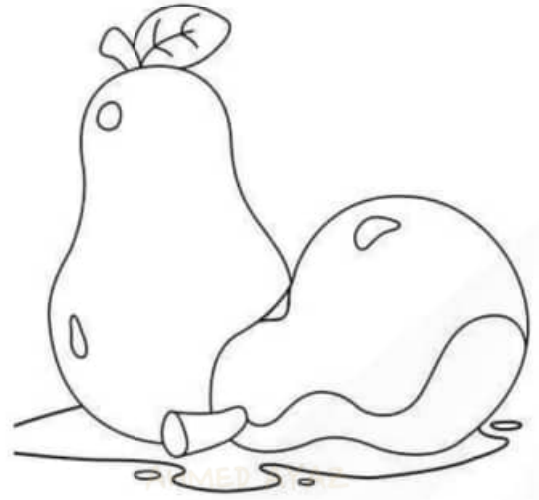
Trace the uppercase letter P and color the pictures.



TRACING UPPERCASE LETTERS: P

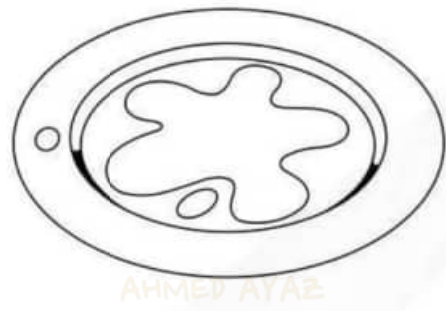
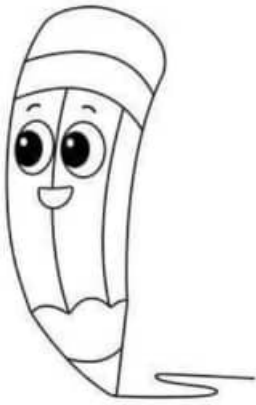
Trace the uppercase letter P and color the word and the picture.

PEAR



LET'S TRACE LOWERCASE P

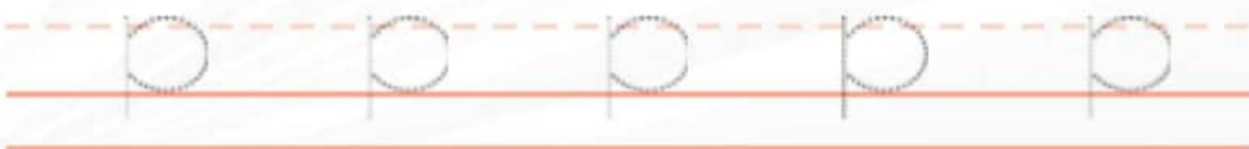
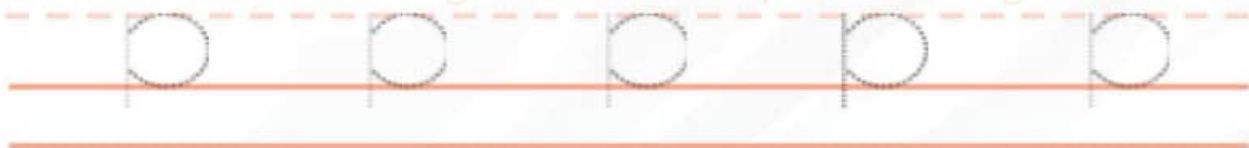
Trace the lowercase letter p and color the pictures.



AHMED AYAZ



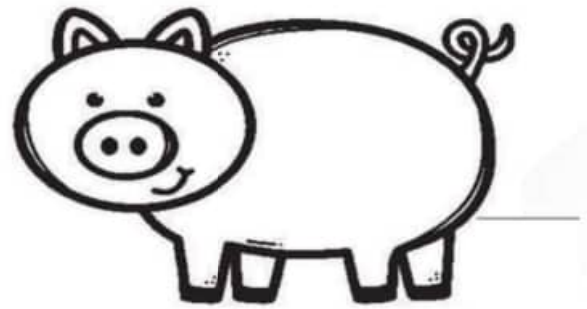
Knowledge Transformed, Lives Changed



TRACING LOWERCASE LETTERS: P

Trace the lowercase letter p and color the word and the picture.

pig



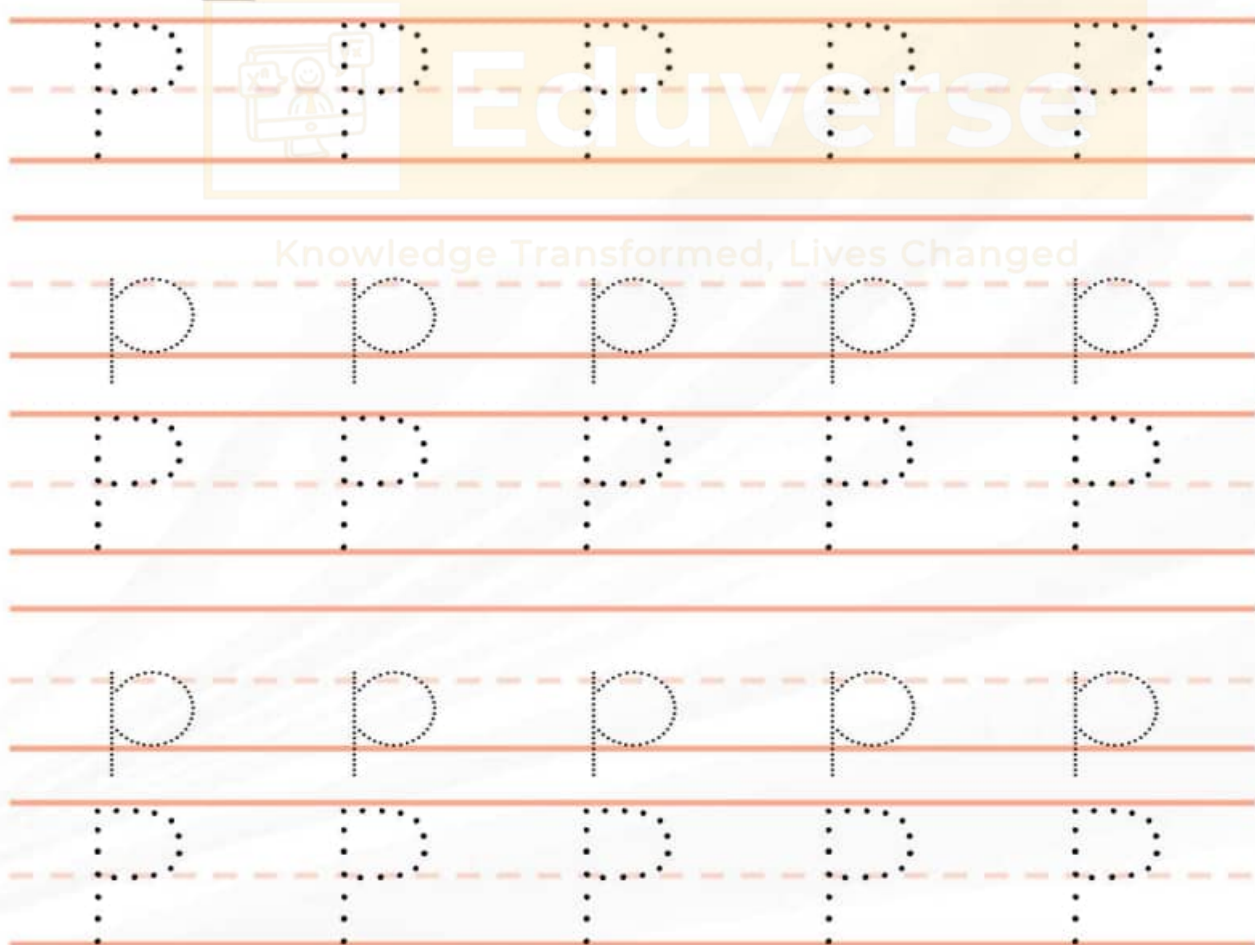
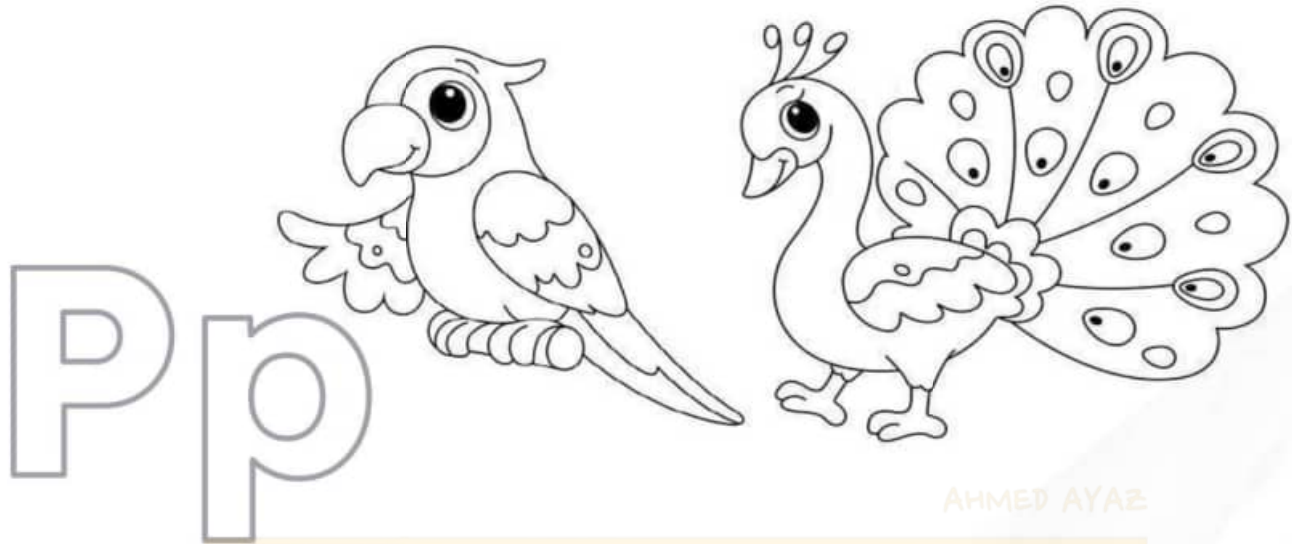
AHMED AYAZ

Tracing practice for the lowercase letter 'p' on ruled lines. The first row shows the letter 'p' on a set of three lines (top, middle dashed, bottom) with a large 'Eduverse' watermark. The following four rows each contain five dotted 'p' characters for tracing practice.





LET'S TRACE LETTER P

Trace letter P and color the pictures.



Time to Trace Letter Q

Color the letters and the picture. Trace the letters.

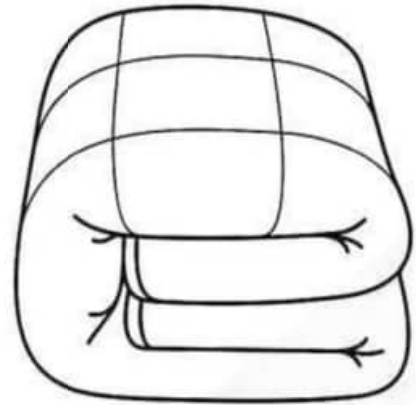



Q	Q	Q	Q
Q	Q	Q	Q
q	q	q	q
q	q	q	q

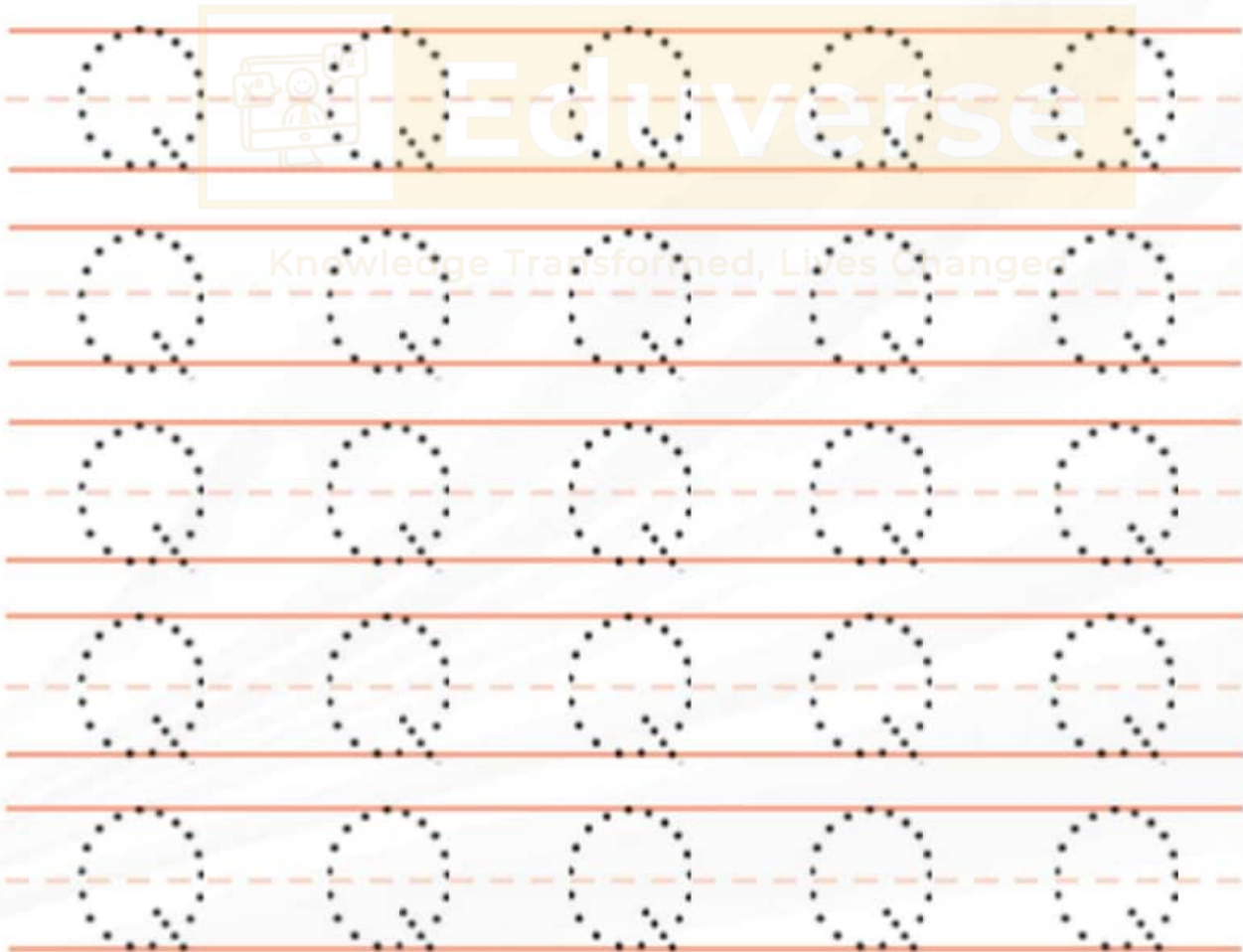


LET'S TRACE UPPERCASE Q

Trace the uppercase letter Q and color the pictures.



AHMED AYAZ



TRACING UPPERCASE LETTERS: Q

Trace the uppercase letter Q and color the word and the picture.



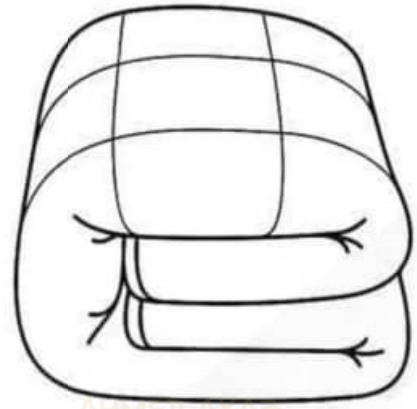
QUAIL



TRACING LOWERCASE LETTERS: Q

Trace the lowercase letter q and color the word and the picture.

quilt



AMMED AYAL

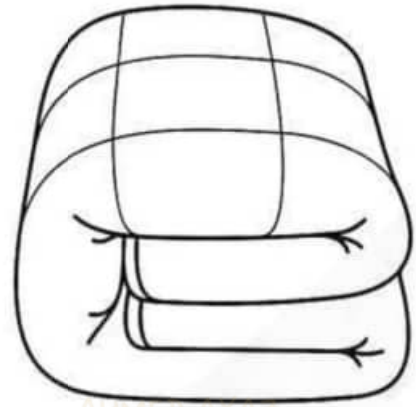
 **Eduverse**
Knowledge Transformed, Lives Changed

Tracing practice for the lowercase letter q. The first row shows the letter q on a set of three horizontal lines (top, middle dashed, bottom). The following four rows each contain five dotted lowercase 'q' characters for tracing, positioned between the middle dashed line and the bottom line.



LET'S TRACE LOWERCASE Q

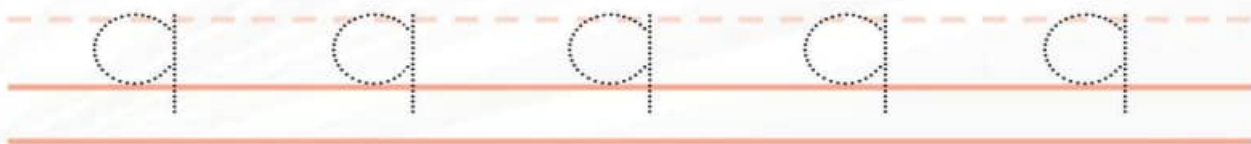
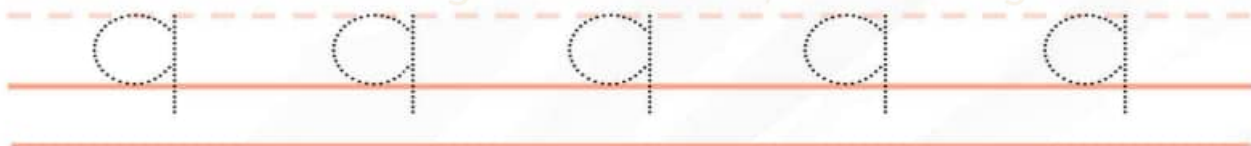
Trace the lowercase letter q and color the pictures.



AMMED AYAL



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LET'S TRACE LETTER Q

Trace letter Q and color the pictures.

Qq



AHMED AYAZ

Qq

Knowledge Transformed, Lives Changed

q q q q q

Q Q Q Q Q

q q q q q

Q Q Q Q Q



Learn to Trace Letter R

Trace the uppercase and lowercase letters.



Rain

AHMED AHMED

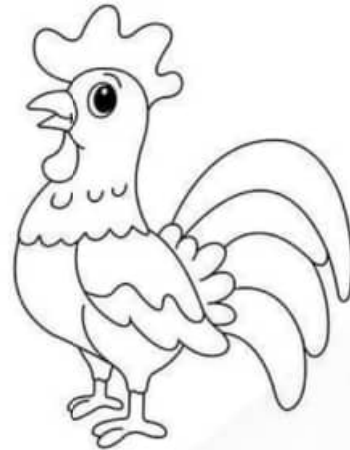
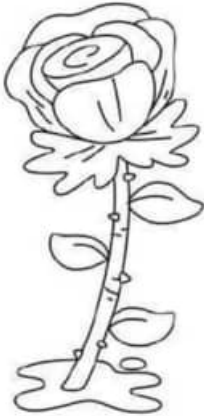


Knowledge Transformed, Lives Changed

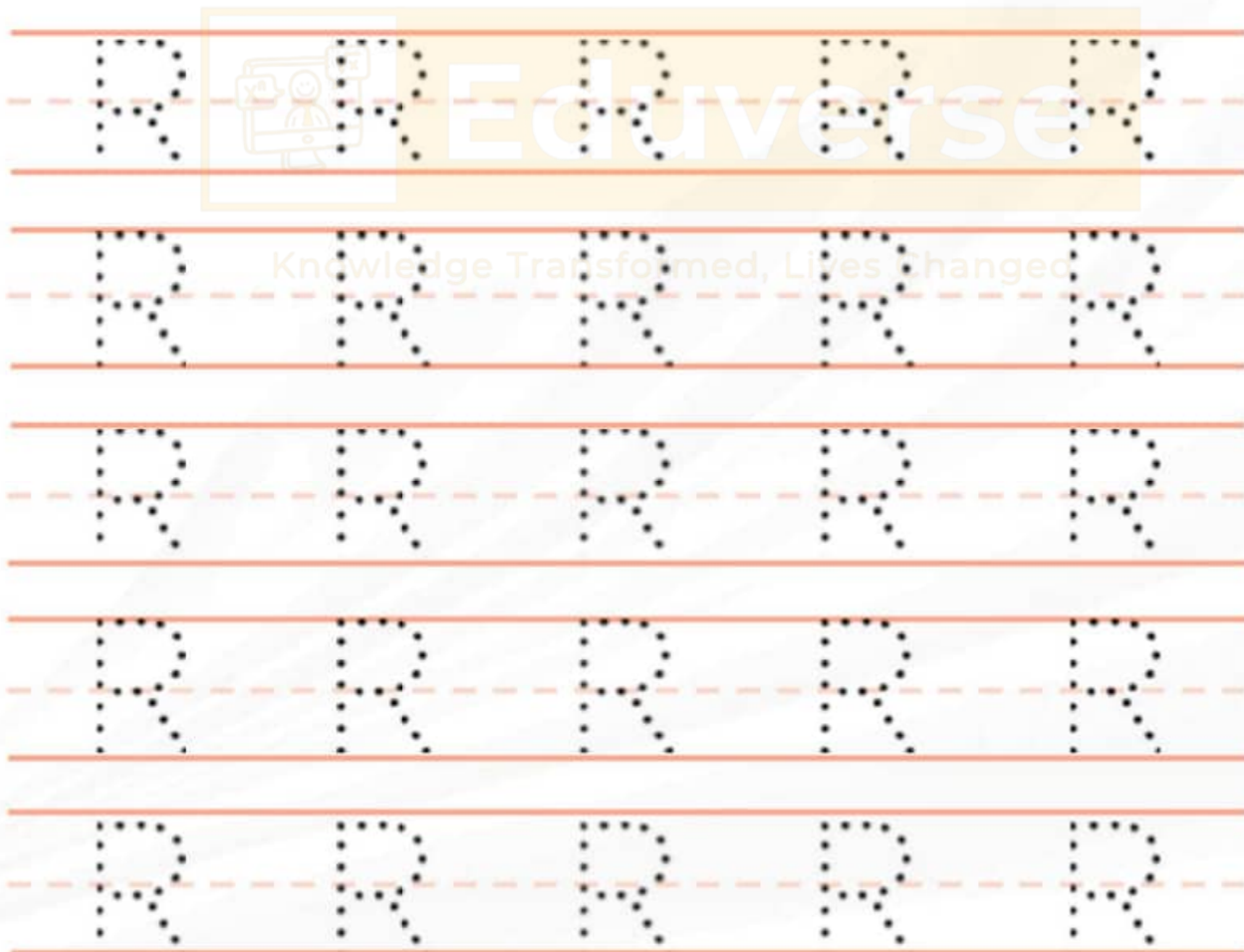


LET'S TRACE UPPERCASE R

Trace the uppercase letter R and color the pictures.



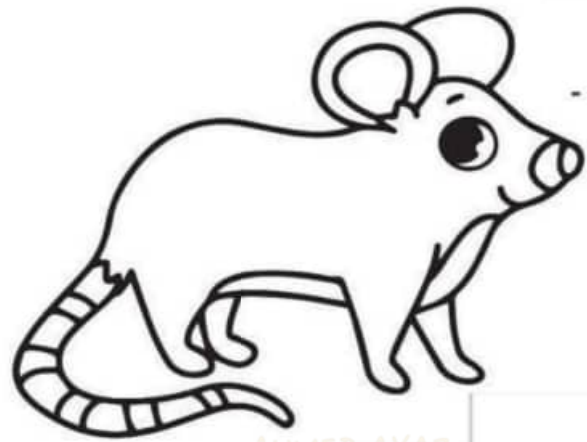
AHMED AYAZ



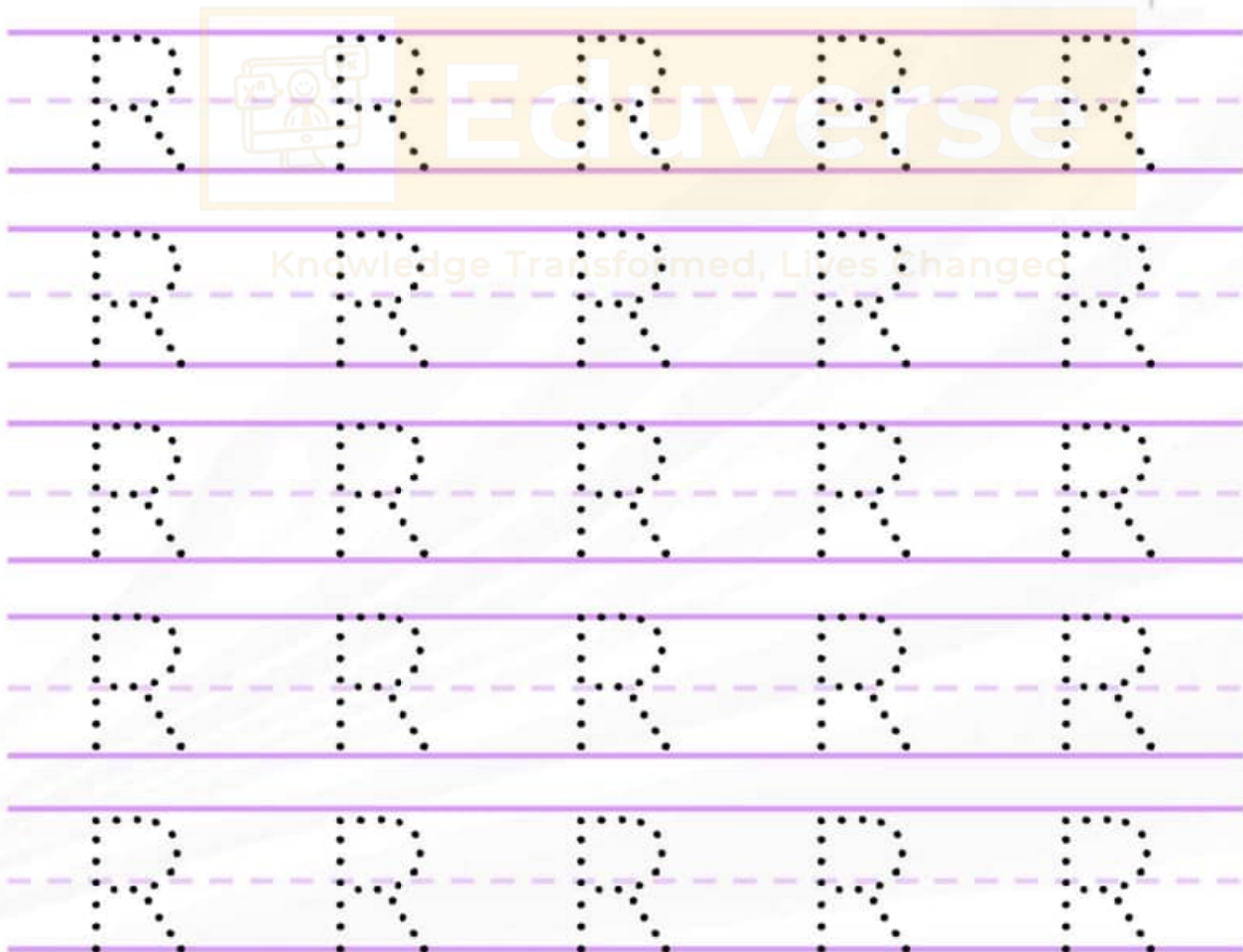
TRACING UPPERCASE LETTERS: R

Trace the uppercase letter R and color the word and the picture.

RAT



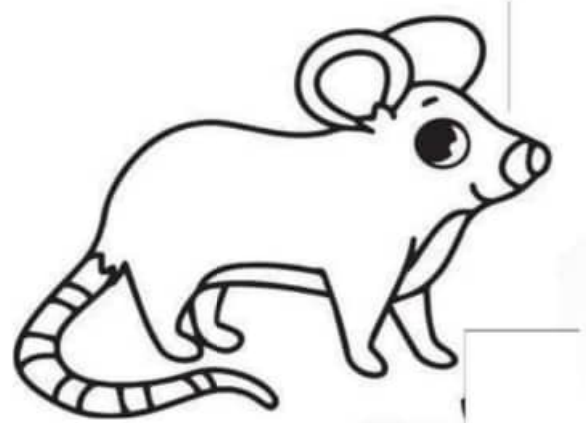
AHMED AYAZ



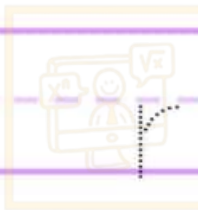
TRACING LOWERCASE LETTERS: R

Trace the lowercase letter r and color the word and the picture.

rat



AHMED AYAZ



Eduverse

Knowledge Transformed, Lives Changed

r

r

r

r

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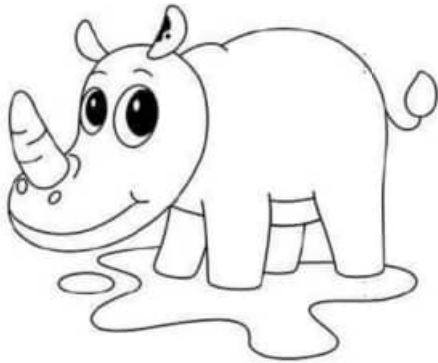
r

r

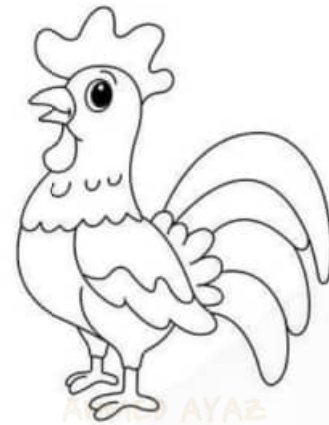


LET'S TRACE LOWERCASE R

Trace the lowercase letter r and color the pictures.



r



Eduverse

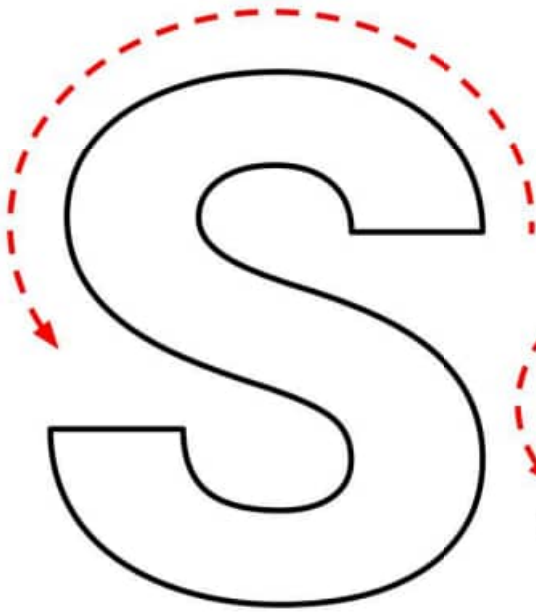
Knowledge Transformed, Lives Changed

Tracing practice lines for the lowercase letter 'r'. Each row consists of a solid top line, a dashed middle line, and a solid bottom line. The first row contains a single 'r' for tracing. The subsequent four rows each contain five 'r's for tracing.



Trace Letter S

Color the uppercase and lowercase letter S. Trace the letters.



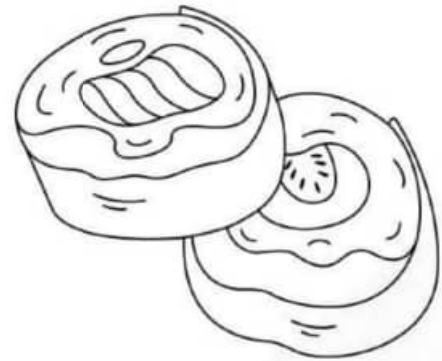
S	S	S	S	S
S	S	S	S	S

S	S	S	S	S
S	S	S	S	S



LET'S TRACE UPPERCASE S

Trace the uppercase letter S and color the pictures.



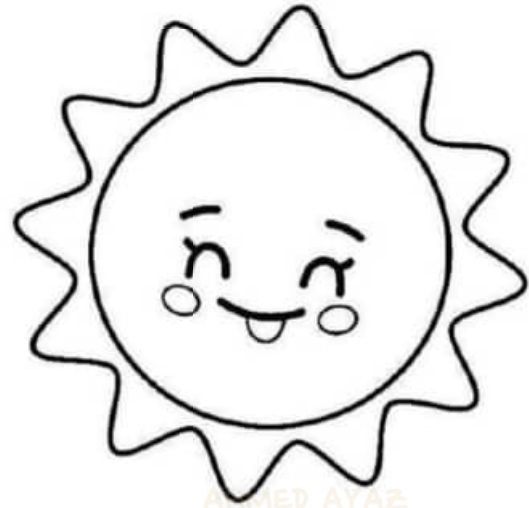
AHMED AYAZ



TRACING UPPERCASE LETTERS: S

Trace the uppercase letter S and color the word and the picture.

SUN

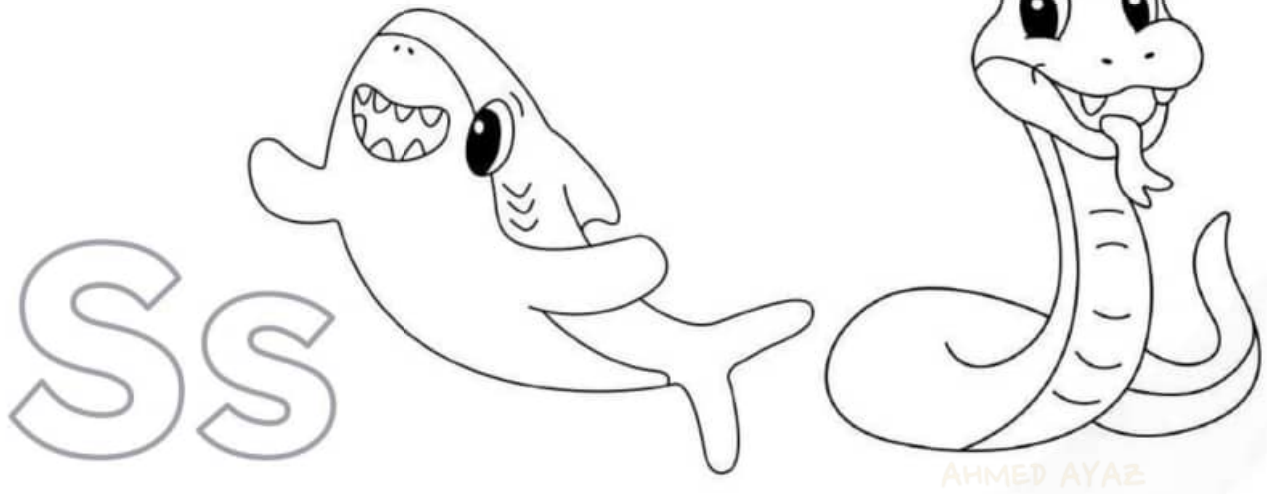


ARMED AYAZ



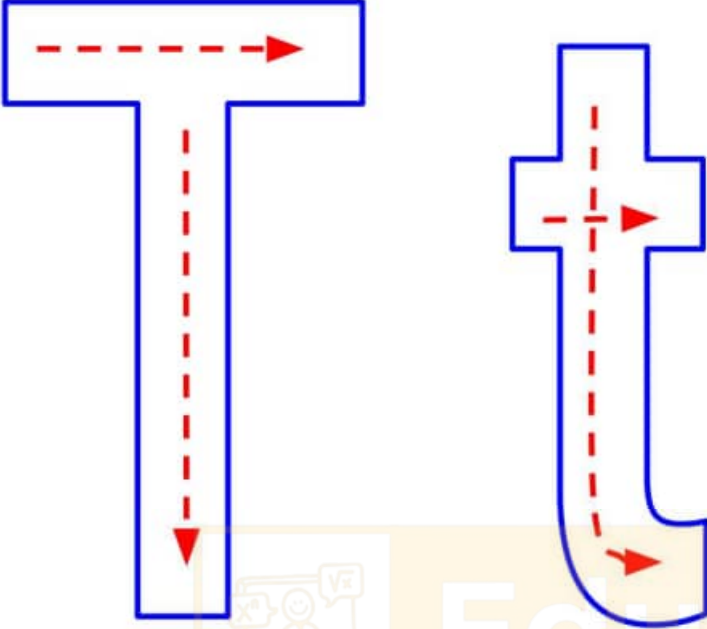
LET'S TRACE LETTER S

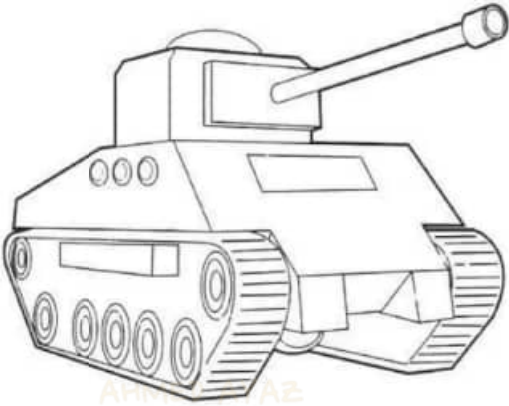
Trace letter S and color the pictures.




Time to Trace Letter T

Color the letters and the picture. Trace the letters.





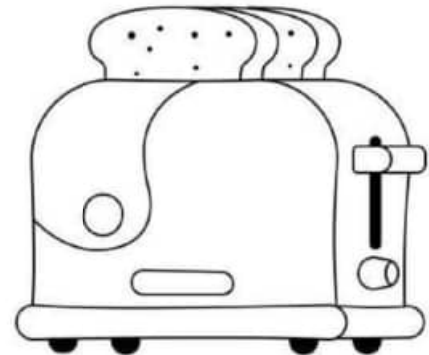
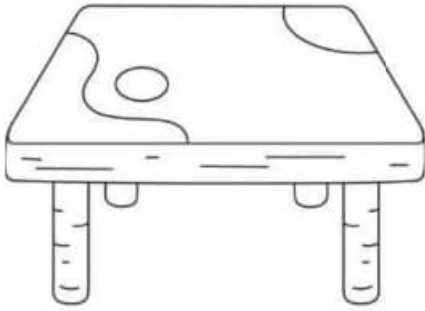

Eduverse

T	T	T	T
T	T	T	T
t	t	t	t
t	t	t	t

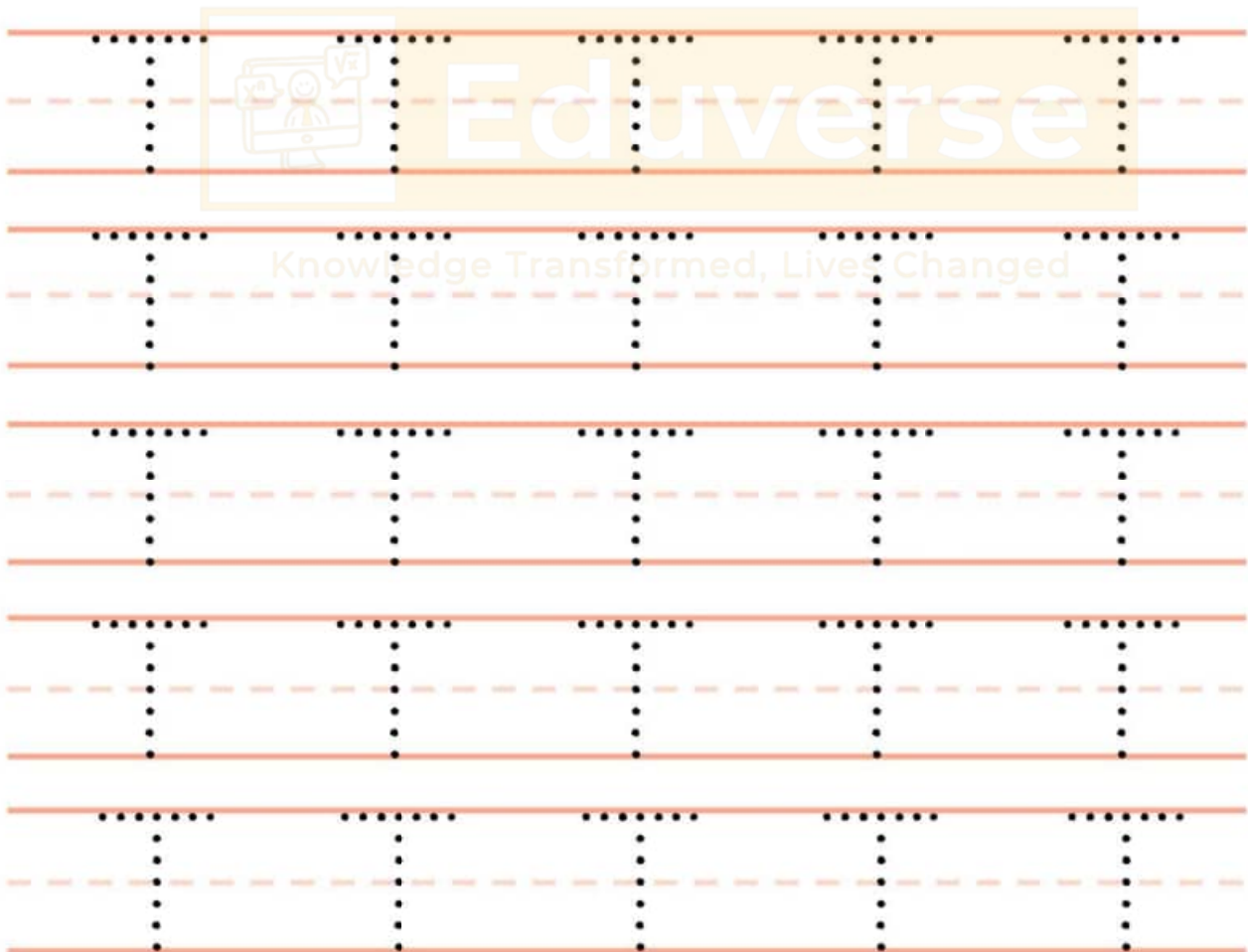


LET'S TRACE UPPERCASE T

Trace the uppercase letter T and color the pictures.



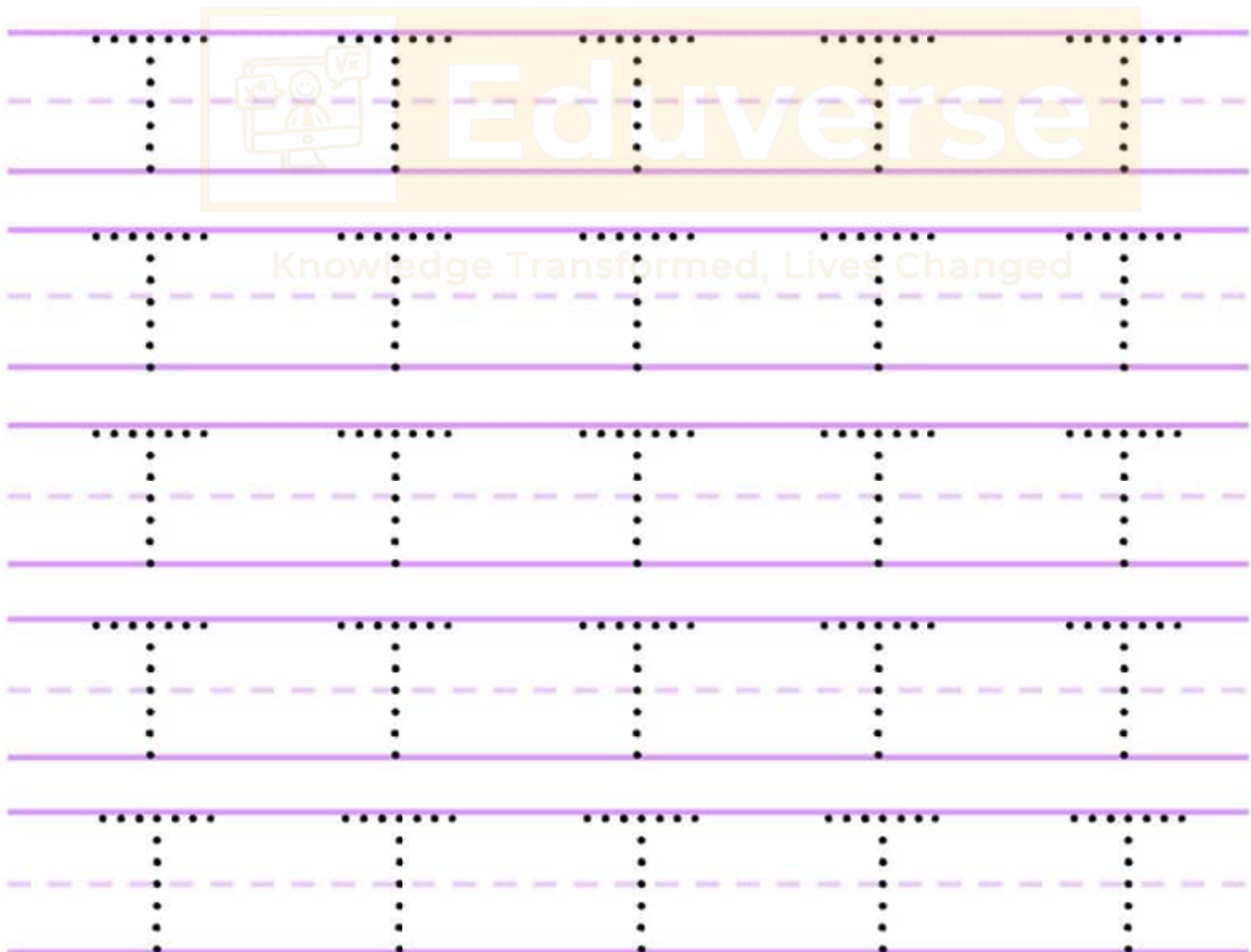
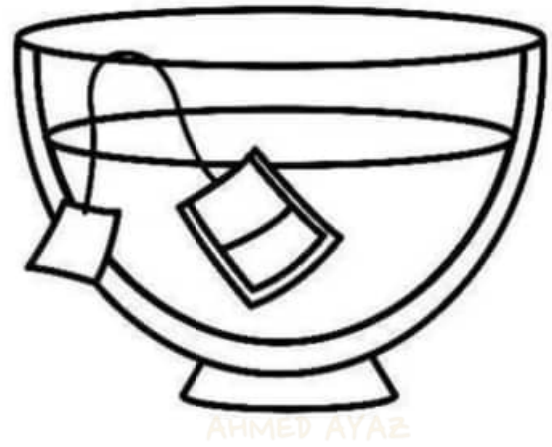
AHMED AYAZ



TRACING UPPERCASE LETTERS: T

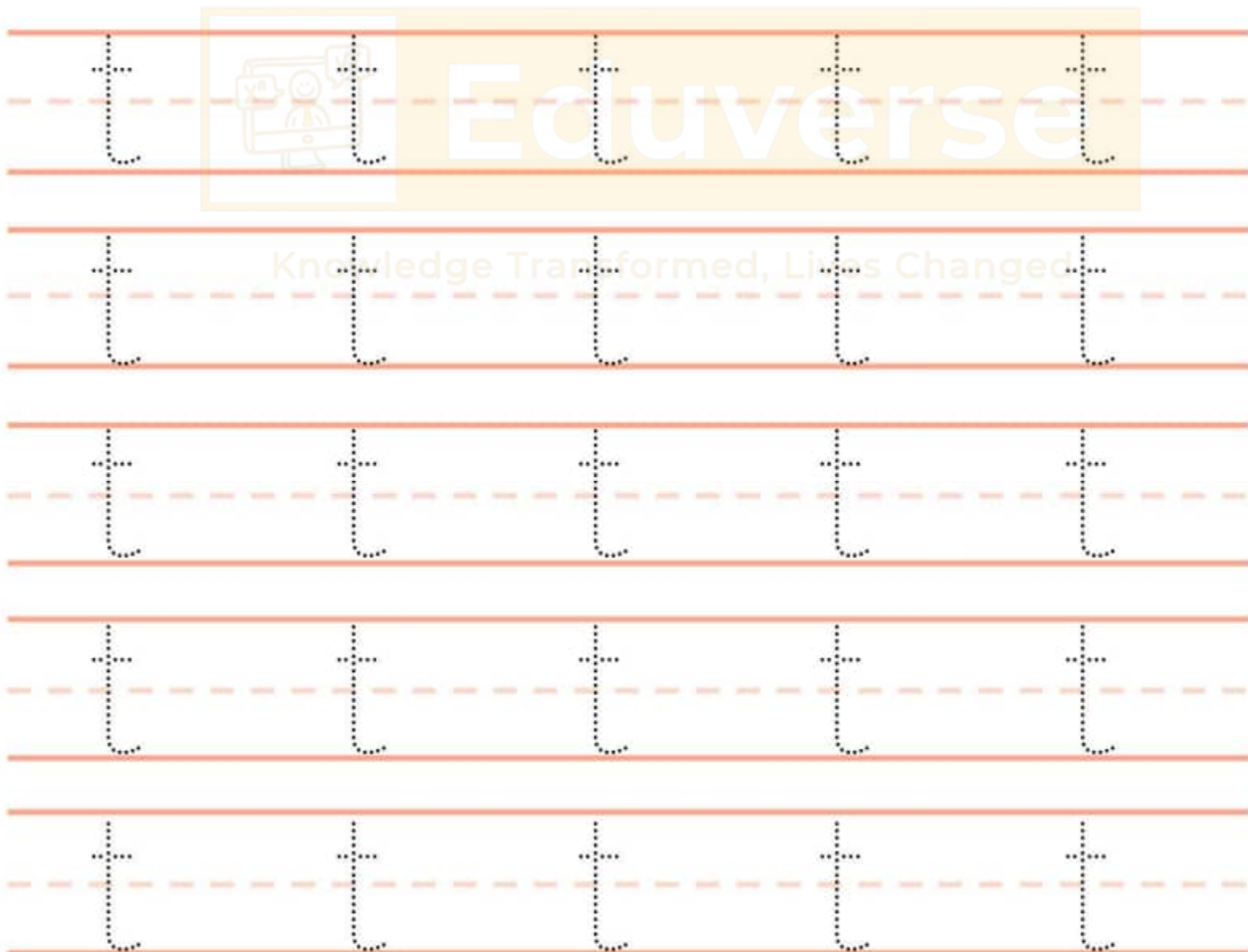
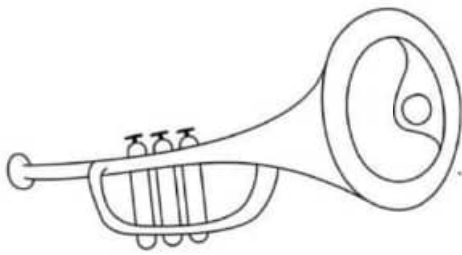
Trace the uppercase letter T and color the word and the picture.

TEA



LET'S TRACE LOWERCASE T

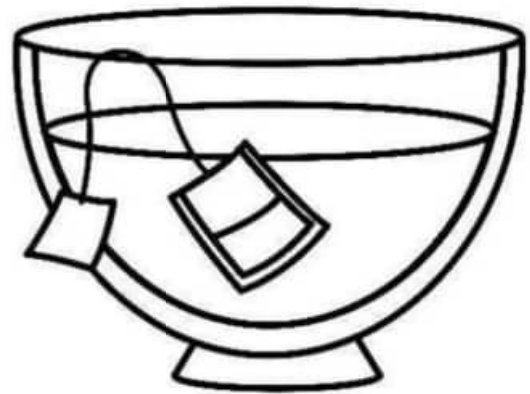
Trace the lowercase letter t and color the pictures.



TRACING LOWERCASE LETTERS: T

Trace the lowercase letter t and color the word and the picture.

tea



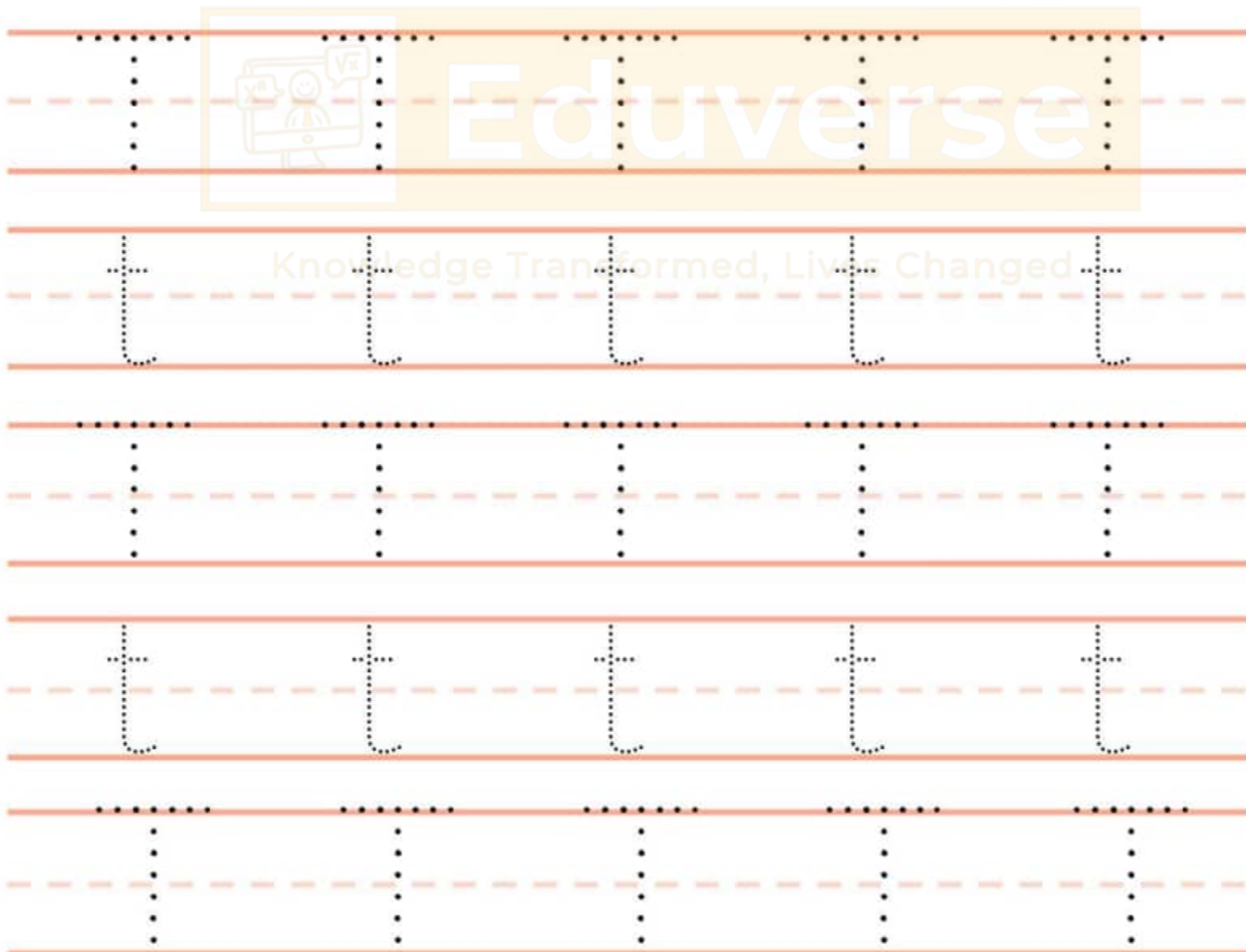
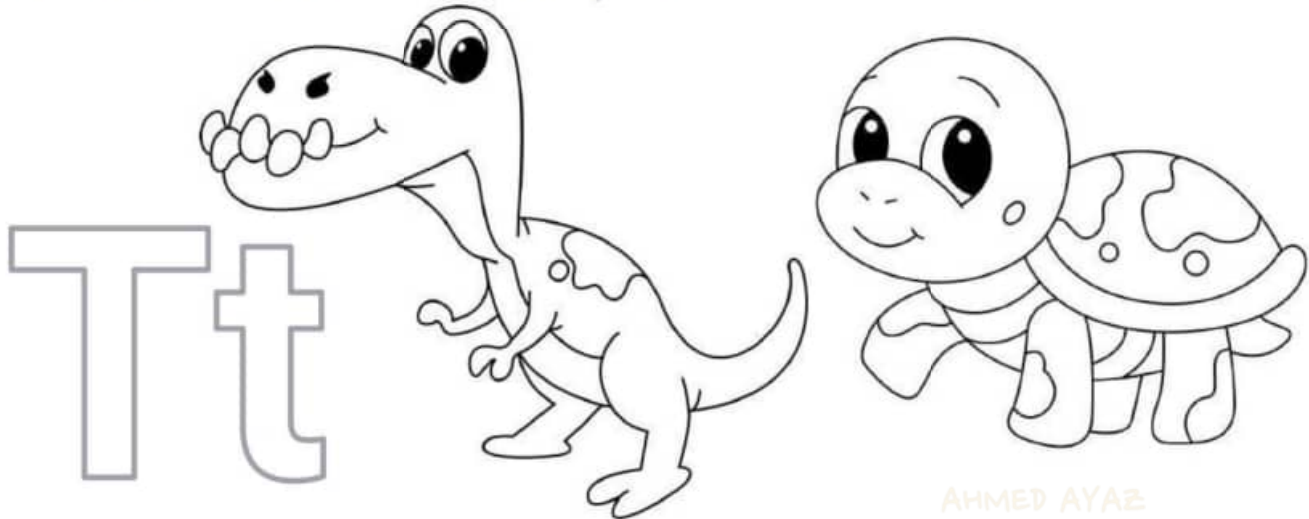
AHMED AYAZ

Tracing practice for the lowercase letter 't' on ruled lines. The first row shows the letter 't' followed by a large 'Eduverse' watermark. The subsequent four rows each contain five dotted 't' characters for tracing.



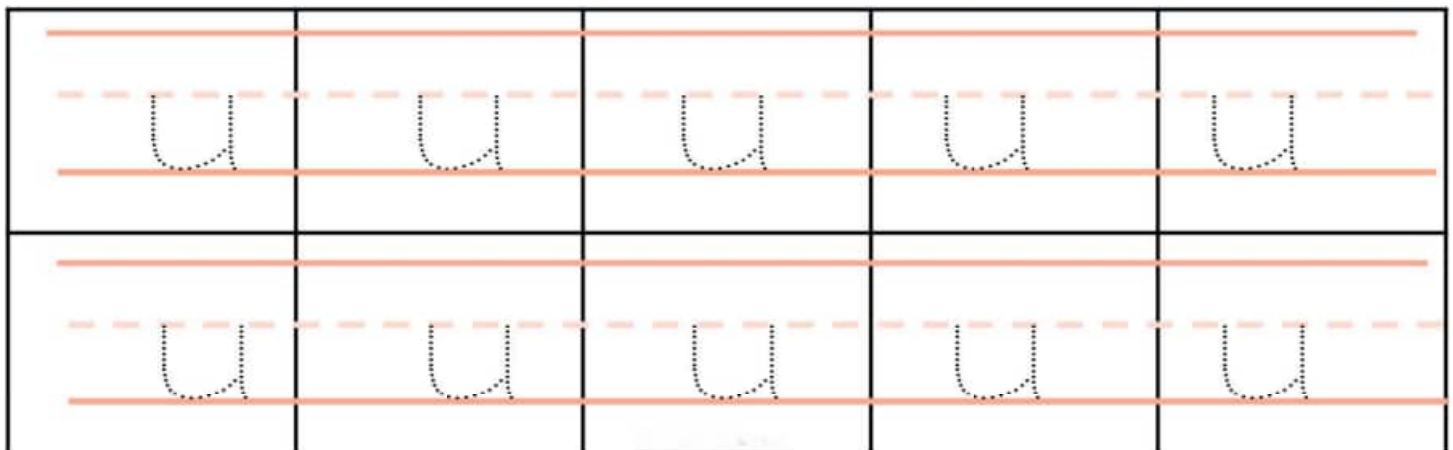
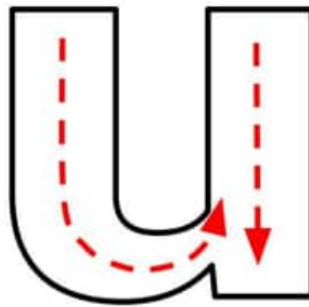
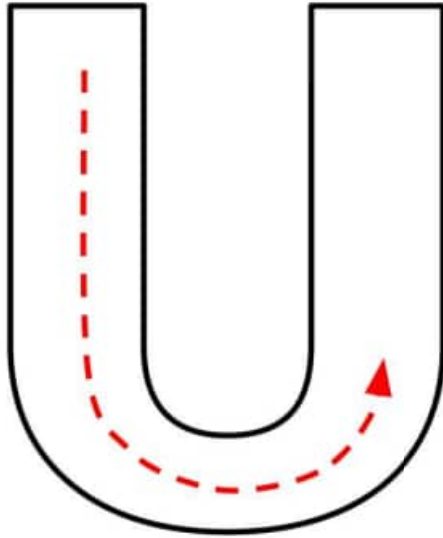
LET'S TRACE LETTER T

Trace letter T and color the pictures.



Trace Letter U

Color the uppercase and lowercase letter U. Trace the letters.

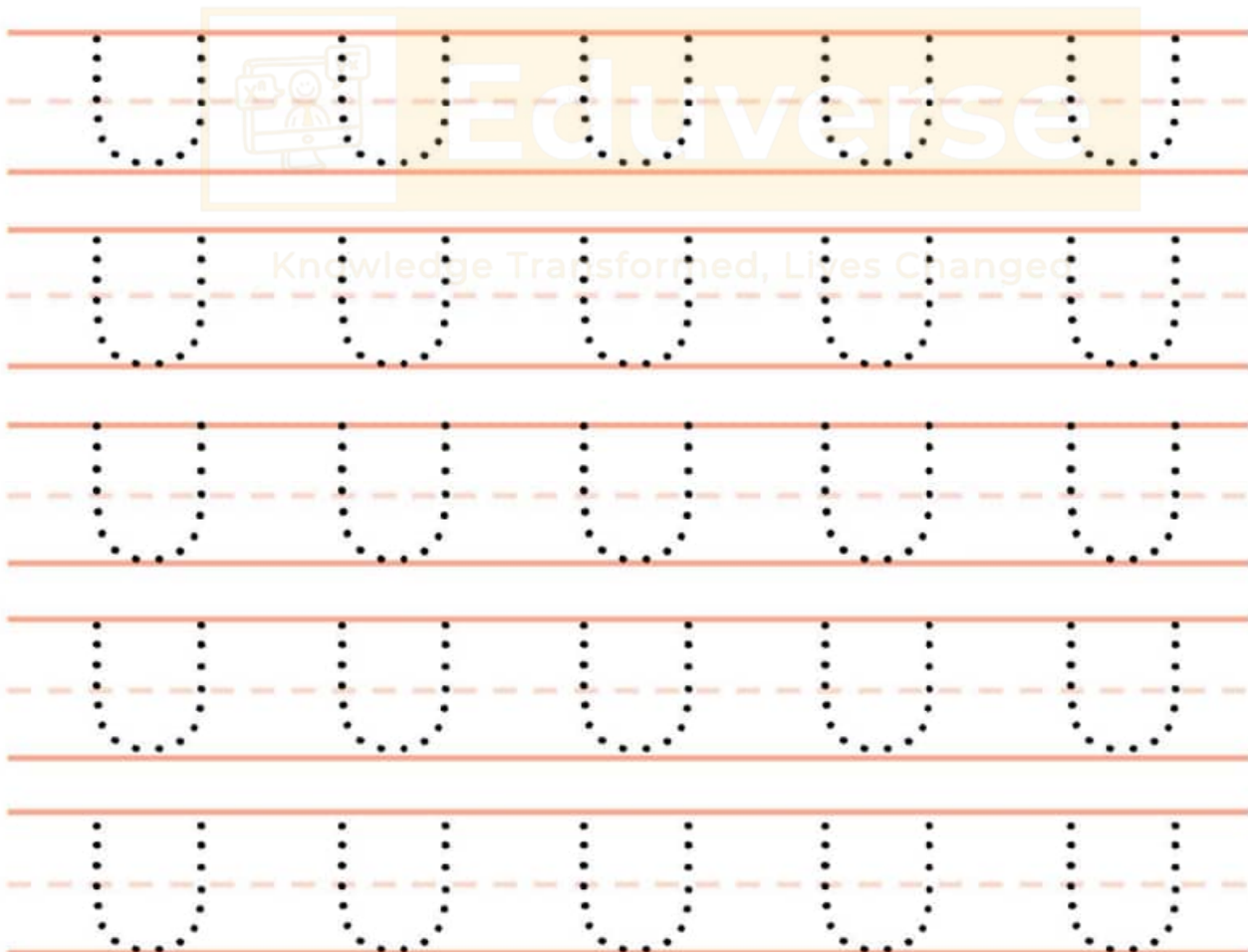


LET'S TRACE UPPERCASE U

Trace the uppercase letter U and color the pictures.



AHMED AYAZ



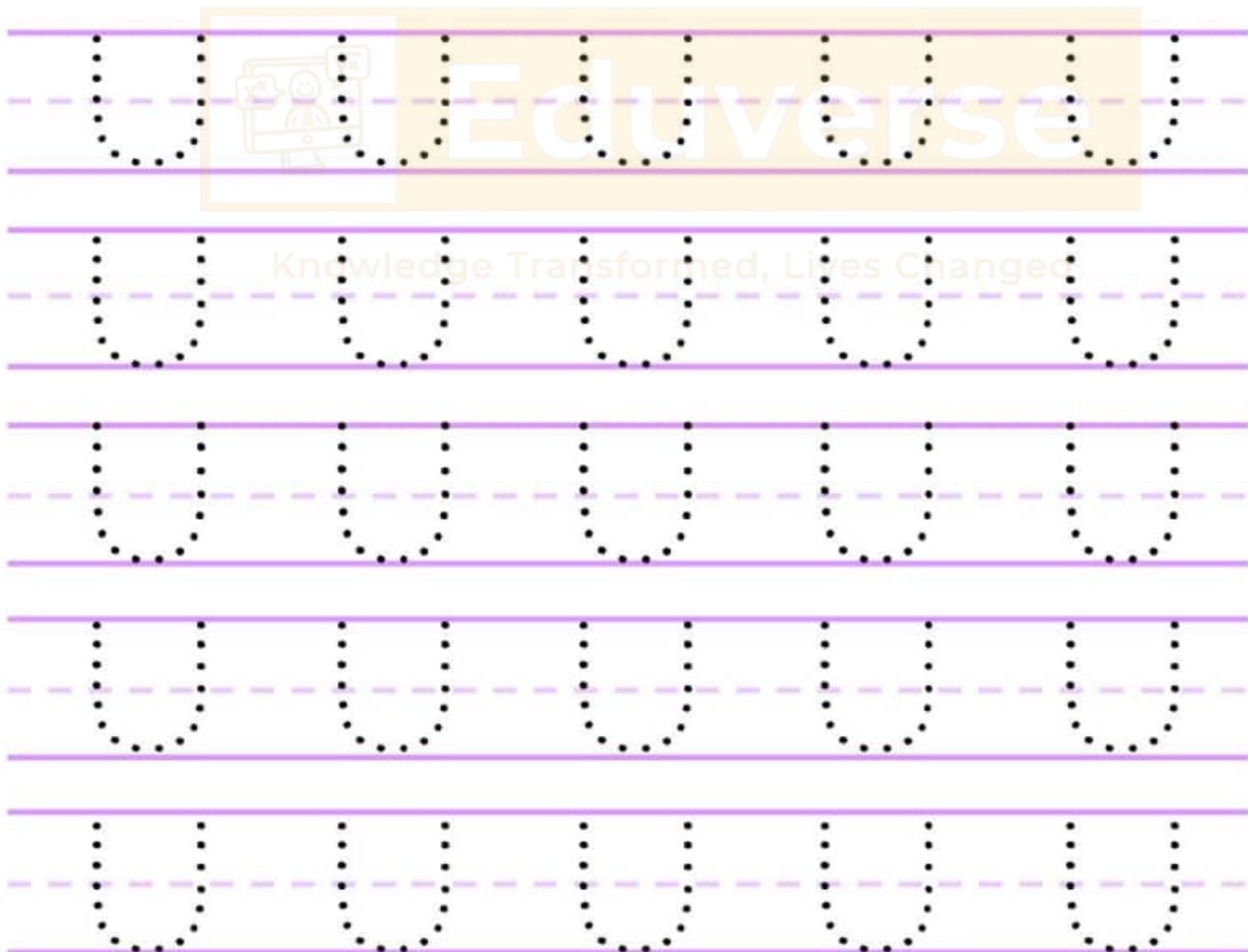
TRACING UPPERCASE LETTERS: U

Trace the uppercase letter U and color the word and the picture.

URN



AHMED AYAZ




LET'S TRACE LOWERCASE U

Trace the lowercase letter u and color the pictures.








AHMED AYAZ













Eduverse






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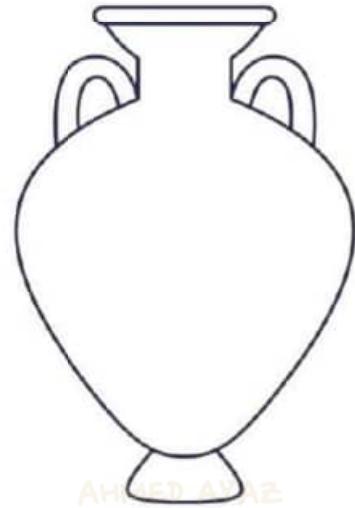









TRACING LOWERCASE LETTERS: U

Trace the lowercase letter u and color the word and the picture.

urn



AHMED AYAZ



u

u

Eduverse

Knowledge Transformed, Lives Changed

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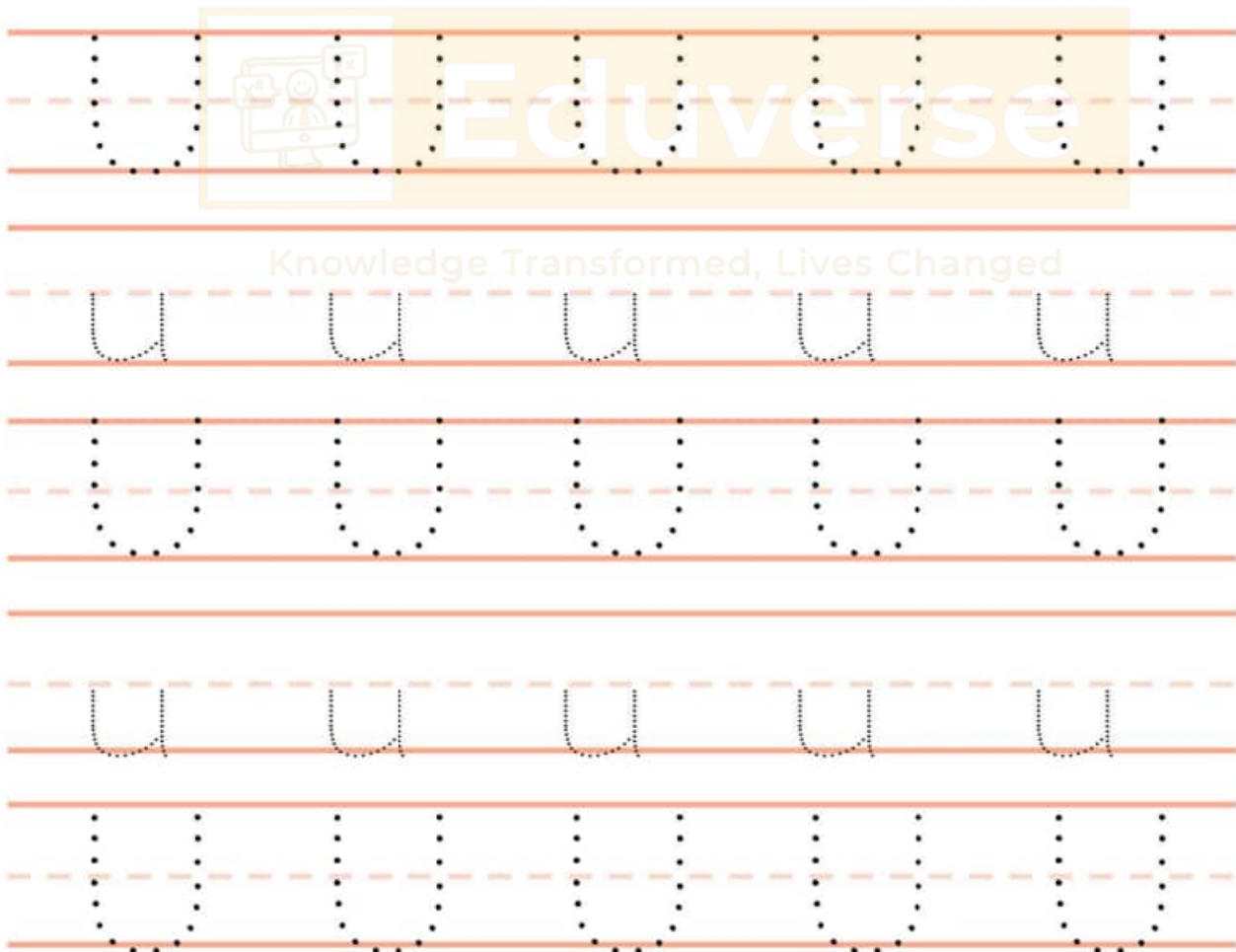
LET'S TRACE LETTER U

Trace letter U and color the pictures.

Uu

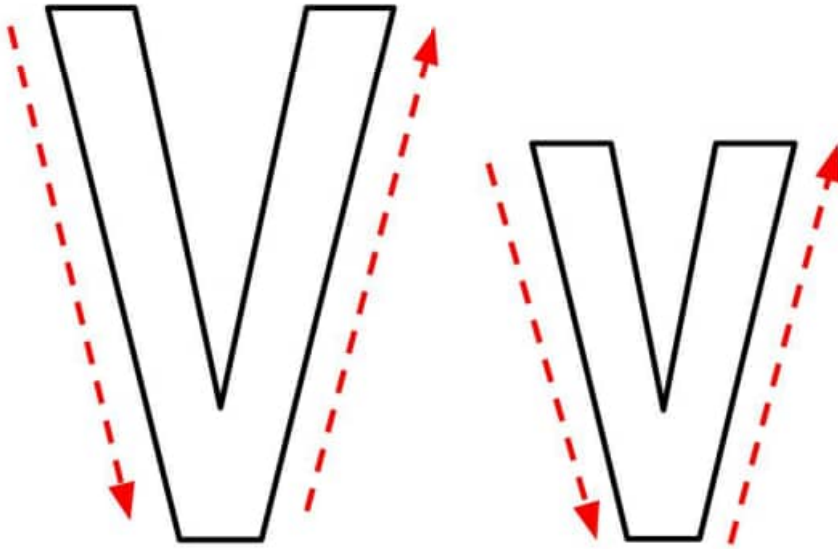


AHMED AYAZ

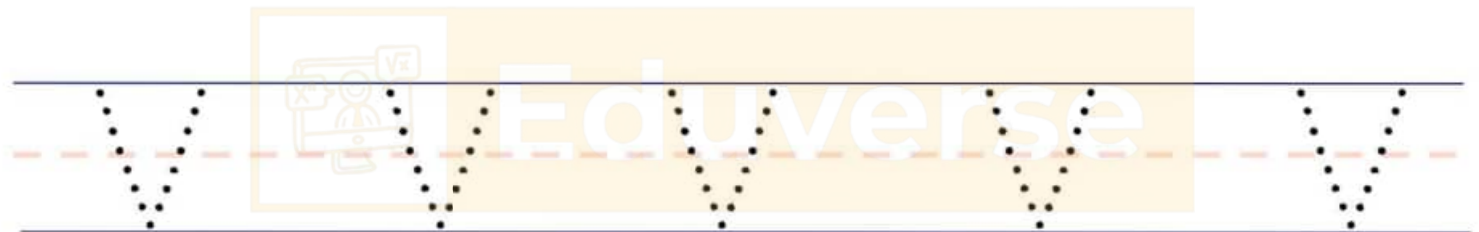


Learn to Trace Letter V

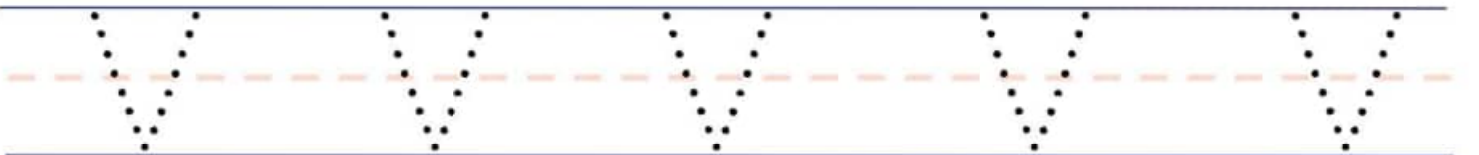
Trace the uppercase and lowercase letters.



AHMED AYAR

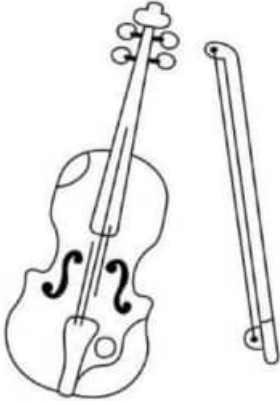


Knowledge Transformed, Lives Changed

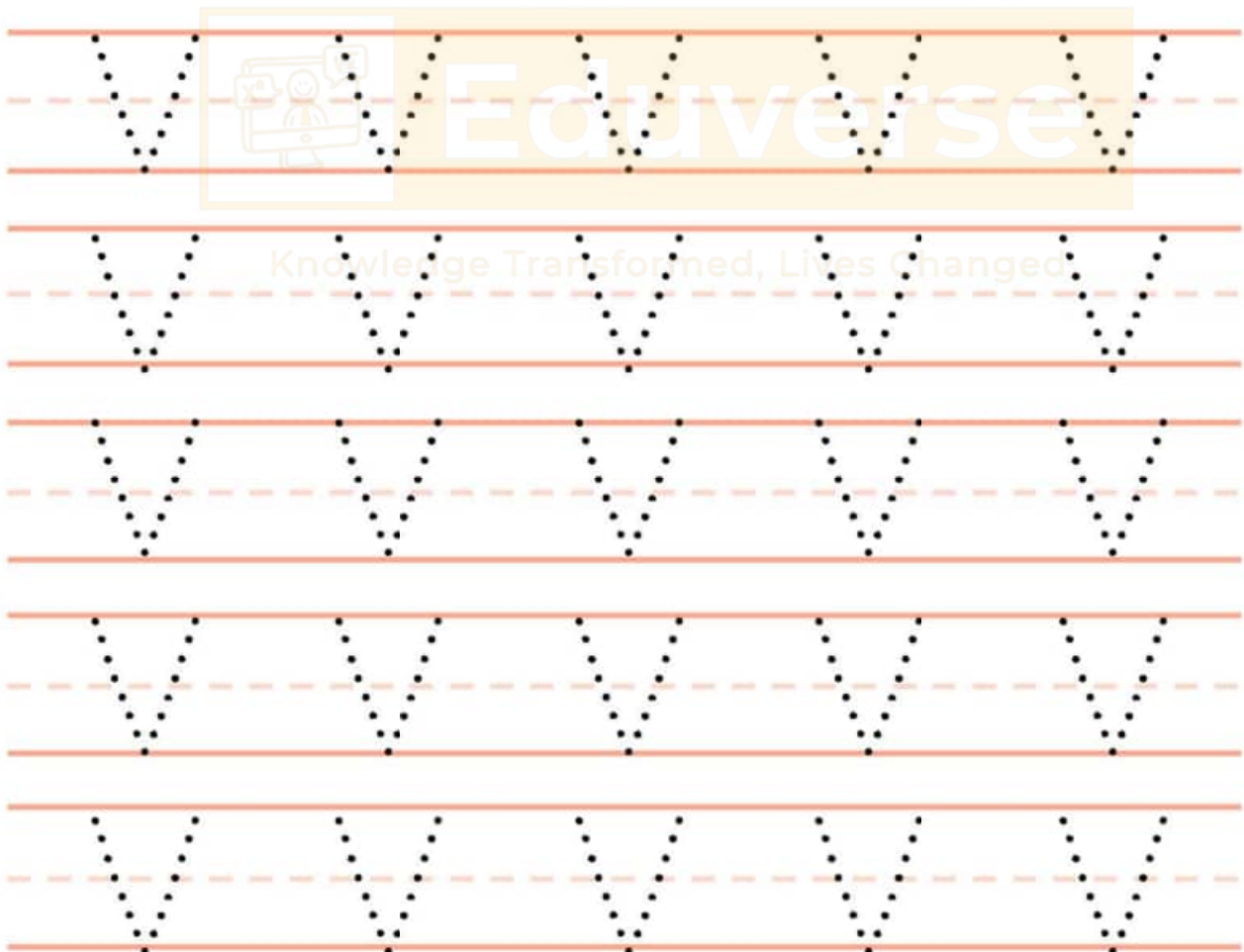


LET'S TRACE UPPERCASE V

Trace the uppercase letter V and color the pictures.



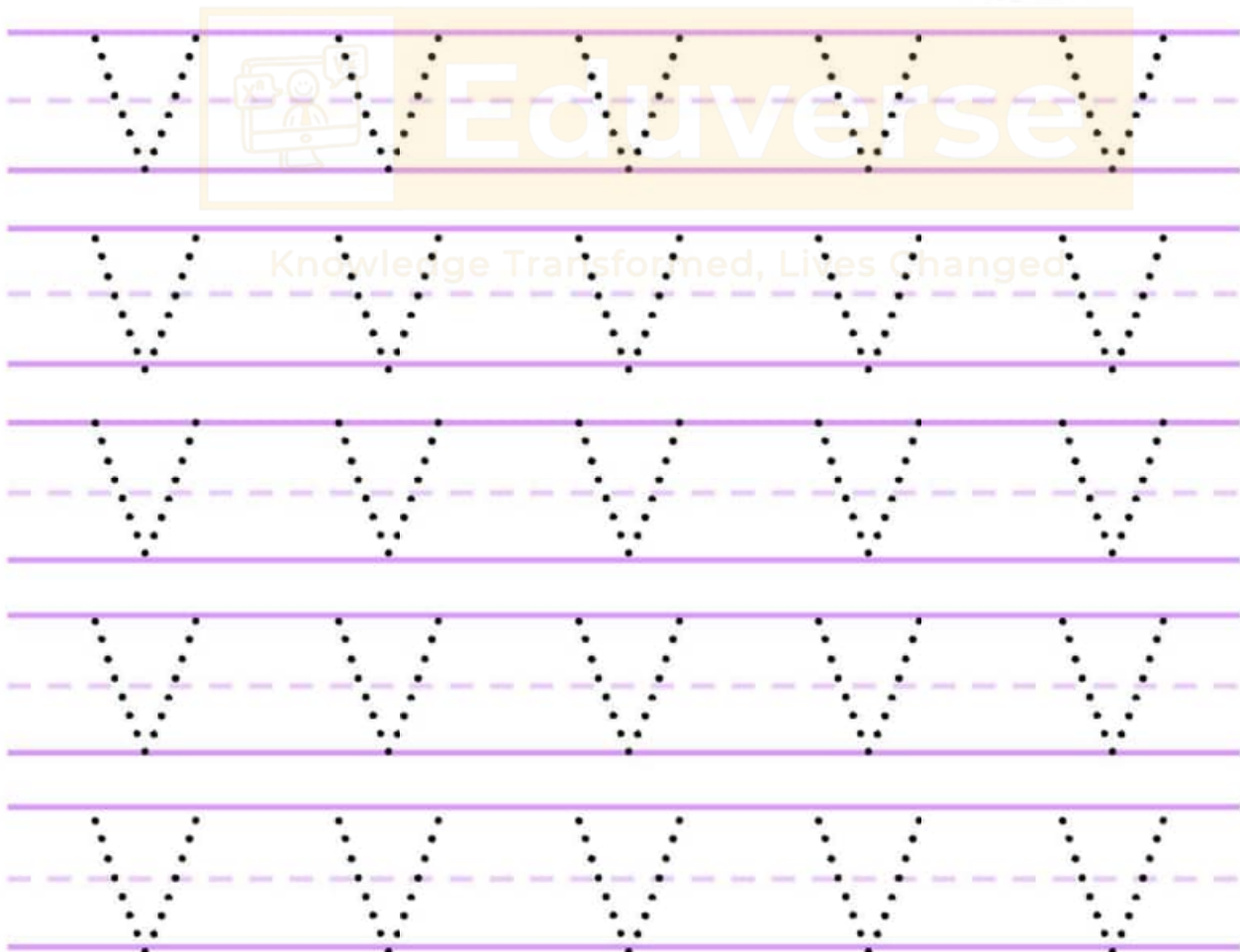
AHMED AYAZ



TRACING UPPERCASE LETTERS: V

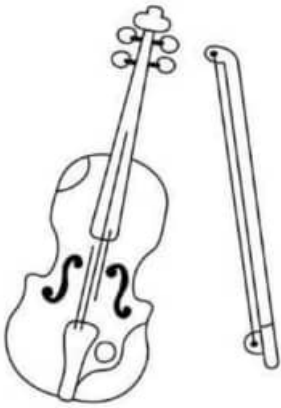
Trace the uppercase letter V and color the word and the picture.

VASE



LET'S TRACE LOWERCASE V

Trace the lowercase letter v and color the pictures.



AHMED AYAZ

 **Eduverse**
Knowledge Transformed, Lives Changed

v

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TRACING LOWERCASE LETTERS: A

Trace the lowercase letter v and color the word and the picture.

vase



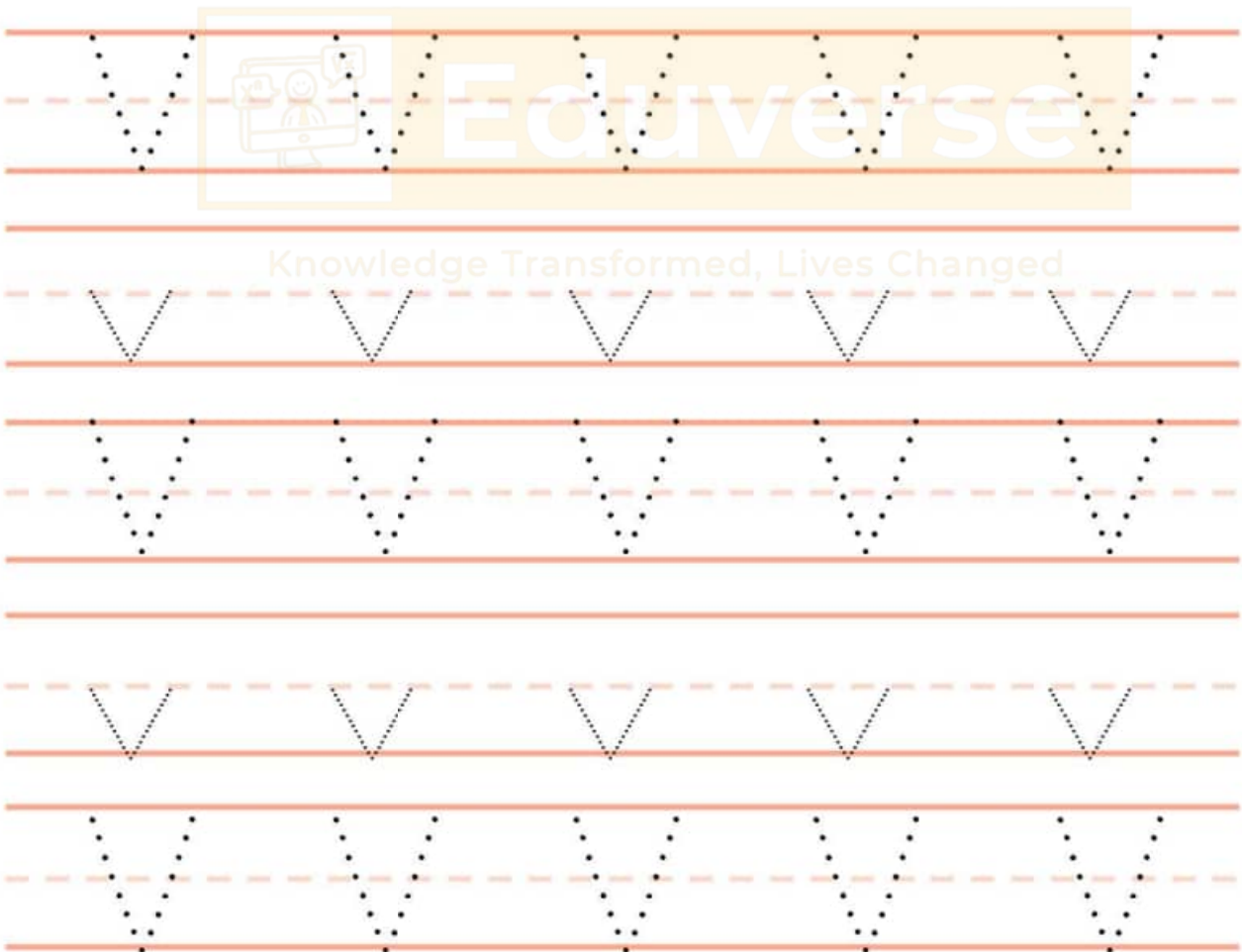
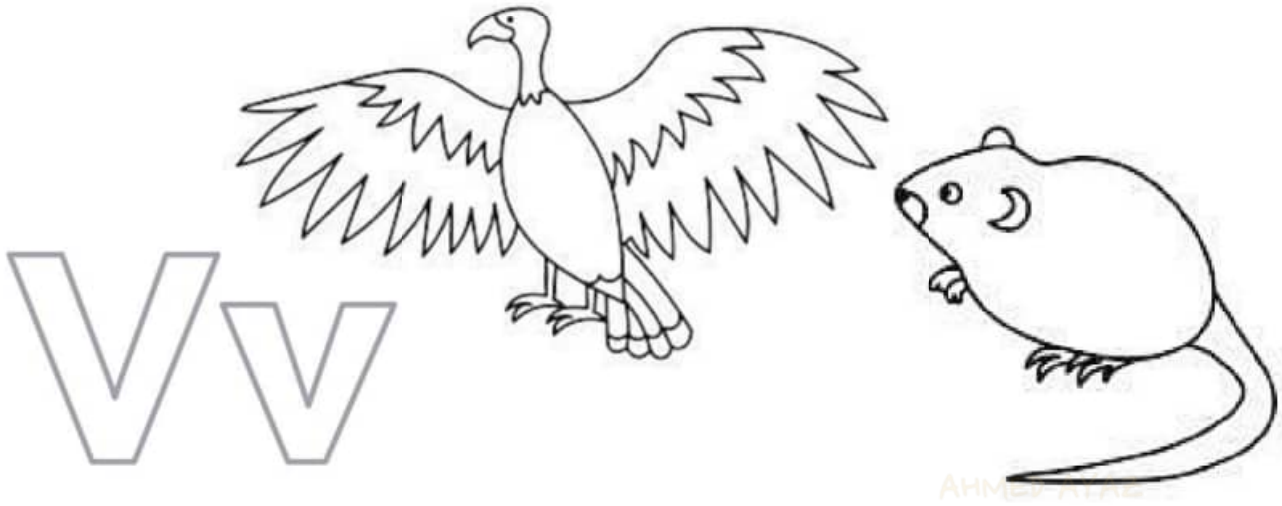
 **Eduverse**
Knowledge Transformed, Lives Changed

Tracing practice lines for the lowercase letter 'v'. Each line consists of a solid top line, a dashed middle line, and a solid bottom line. The letter 'v' is shown in dotted form for tracing. There are five rows of these lines, each containing five 'v's for tracing.



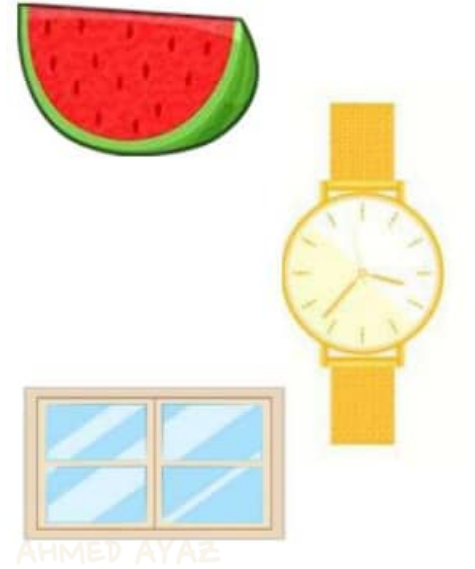
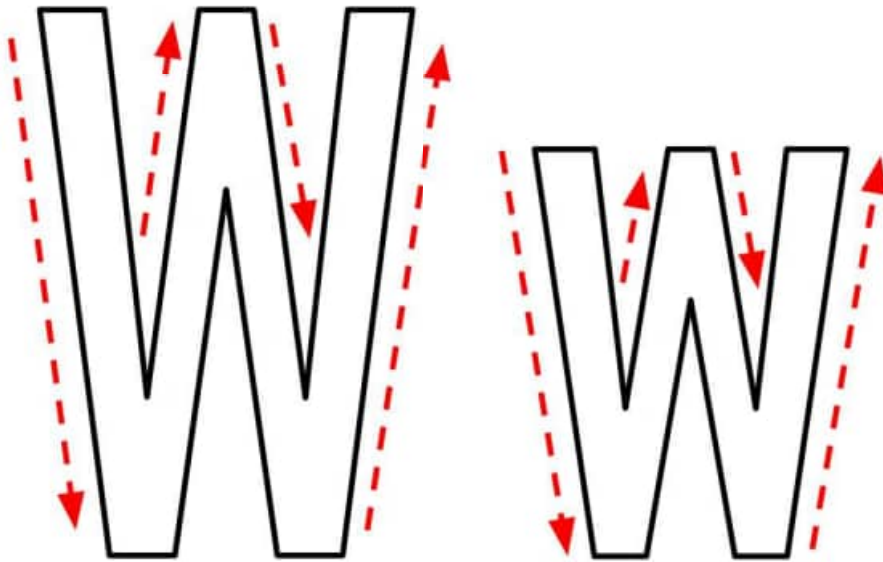
LET'S TRACE LETTER V

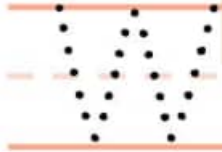



Trace letter V and color the pictures.



Trace Letter W

Color the uppercase and lowercase letter W. Trace the letters.

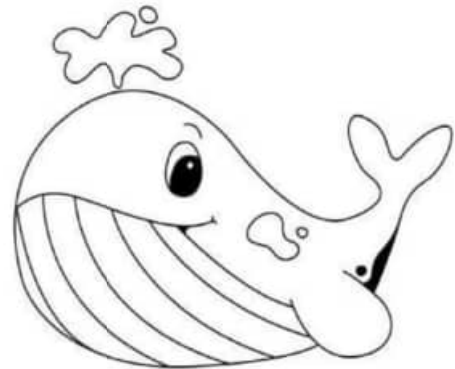


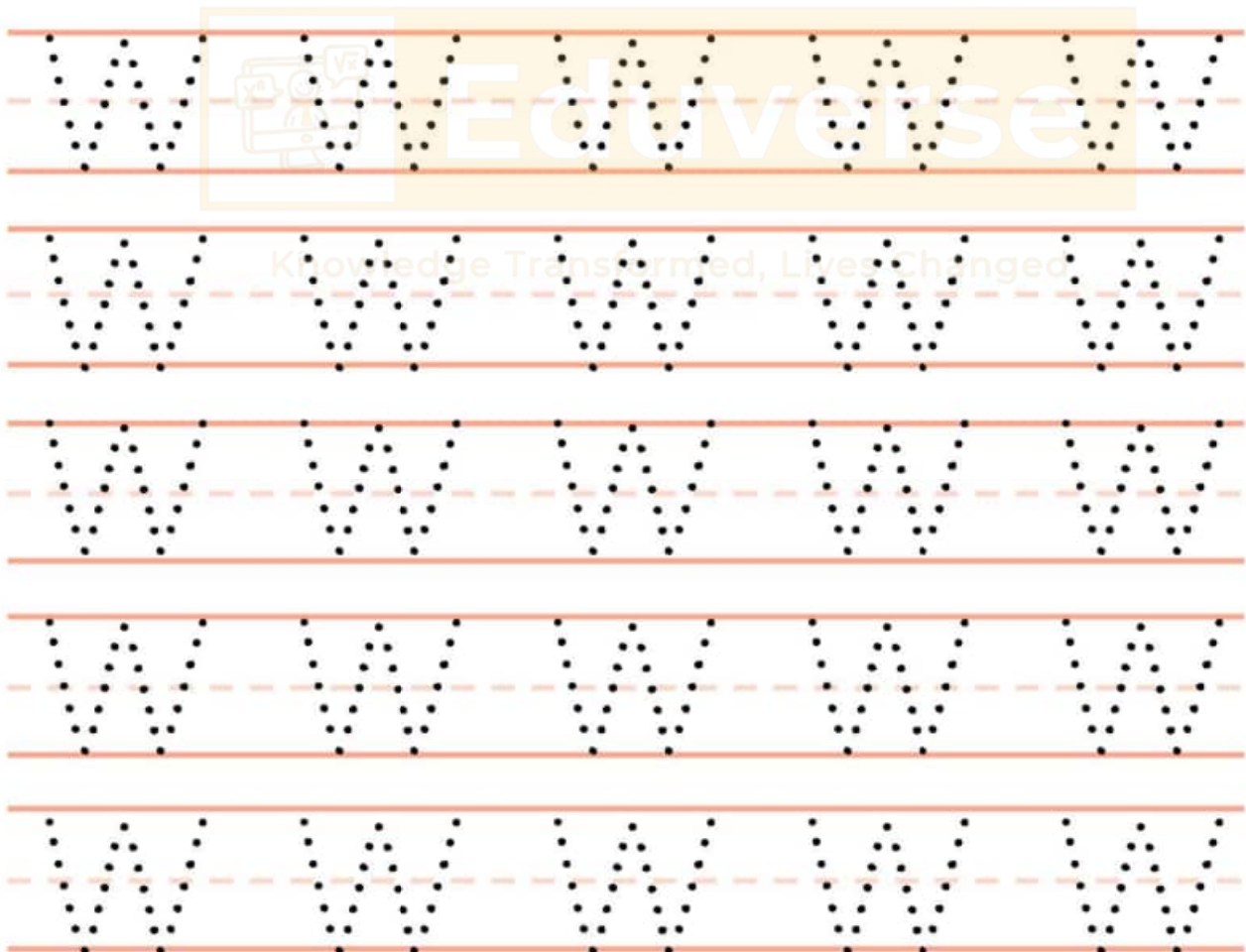


LET'S TRACE UPPERCASE W

Trace the uppercase letter W and color the pictures.



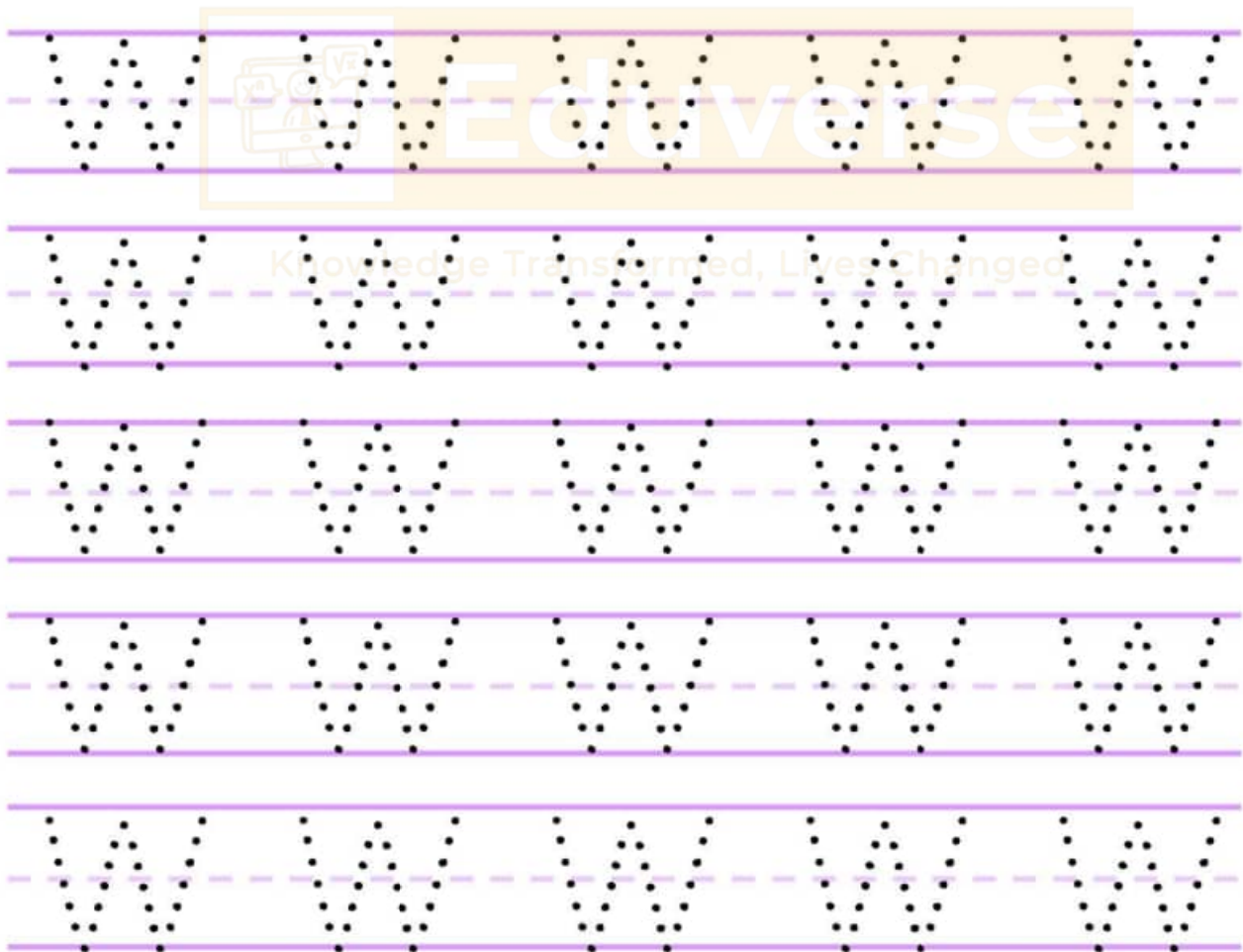
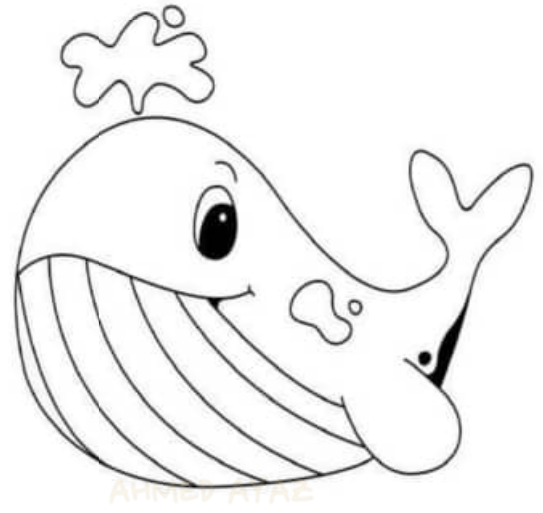
AHMED AYAZ



TRACING UPPERCASE LETTERS: W

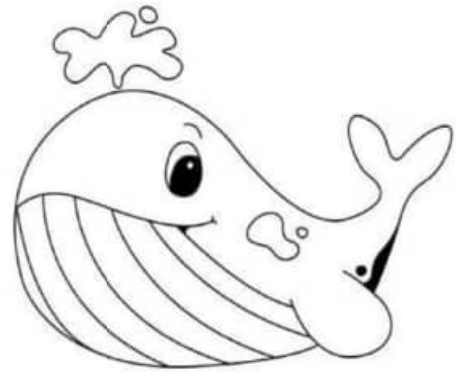
Trace the uppercase letter W and color the word and the picture.

WHALE




LET'S TRACE LOWERCASE W

Trace the lowercase letter w and color the pictures.



AHMED AYAZ



Eduverse

Knowledge Transformed, Lives Changed

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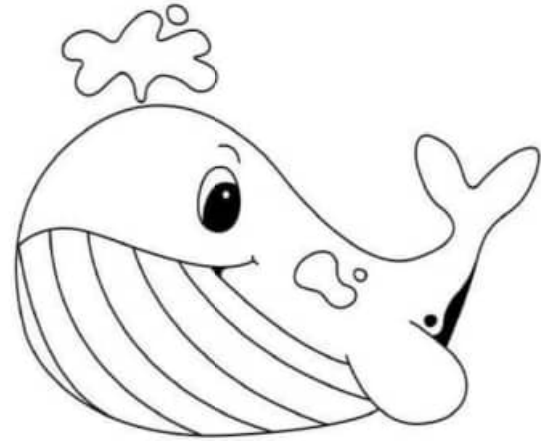
w
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w




TRACING LOWERCASE LETTERS: W

Trace the lowercase letter w and color the word and the picture.

whale



AHMED AYAZ

 **Eduverse**

Knowledge Transformed, Lives Changed

W W W W W

W W W W W

W W W W W

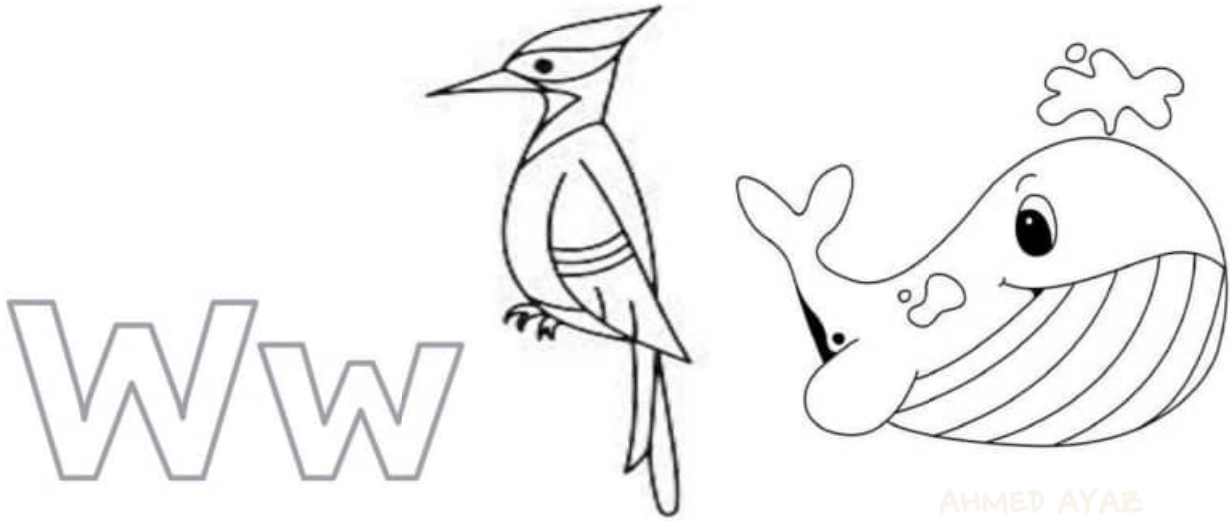
W W W W W

W W W W W

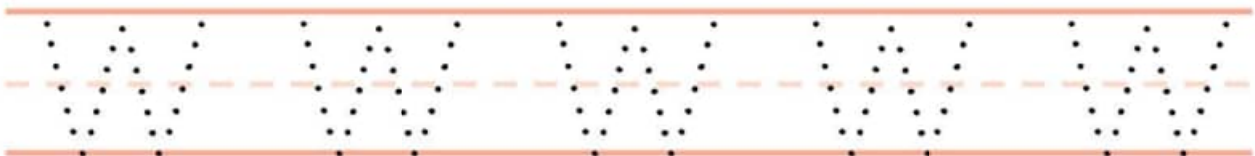


LET'S TRACE LETTER W

Trace letter W and color the pictures.

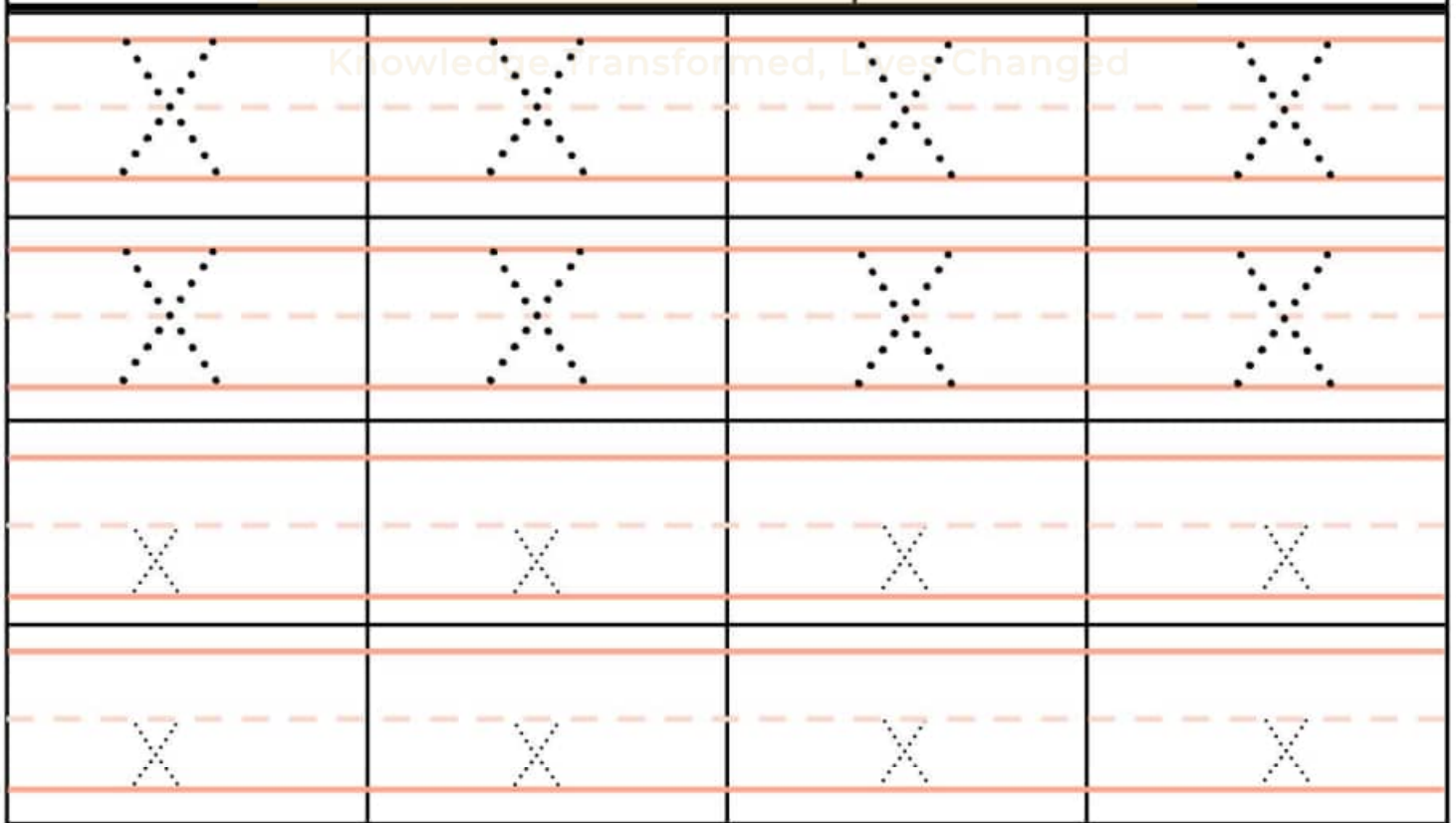
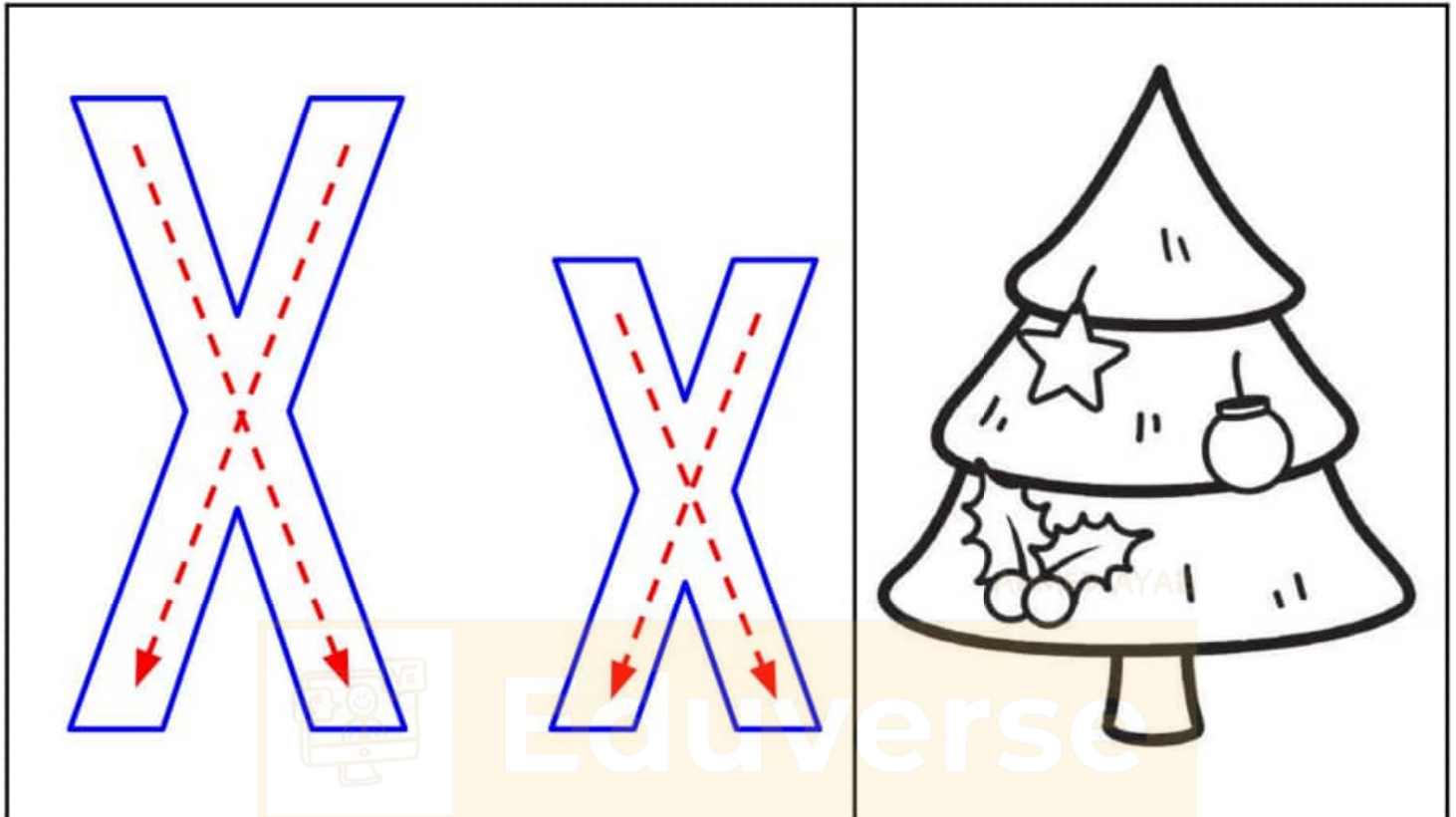


Knowledge Transformed, Lives Changed



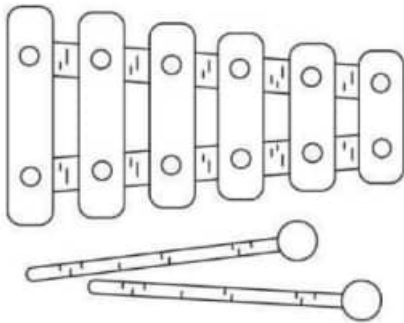
Time to Trace Letter X

Color the letters and the picture. Trace the letters.

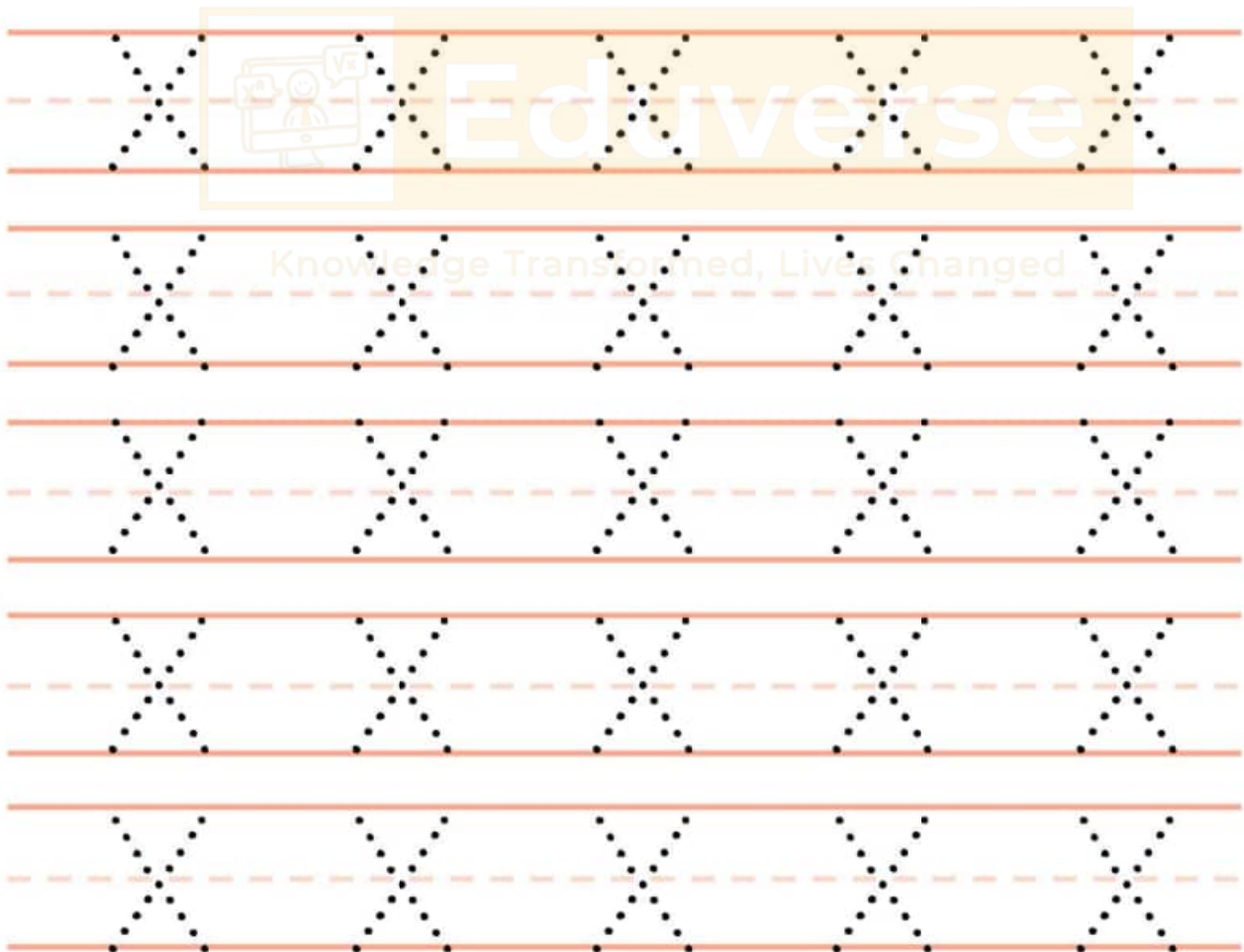


LET'S TRACE UPPERCASE X

Trace the uppercase letter X and color the pictures.

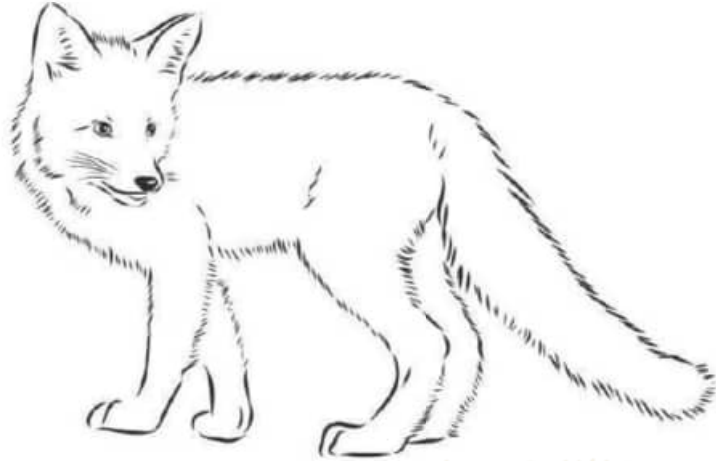


AHMED AYAZ



LET'S TRACE LETTER X

Trace letter X and color the pictures.



AHMED AYAZ

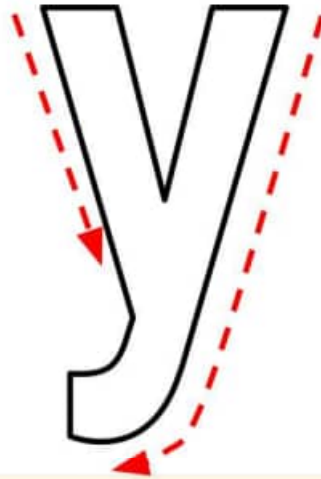
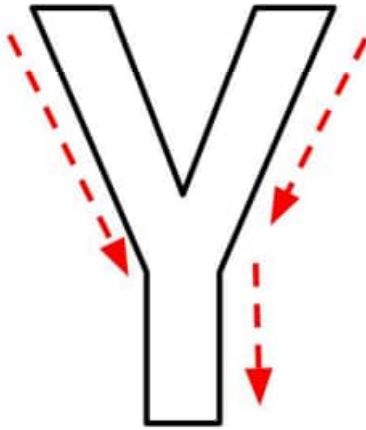


Knowledge Transformed, Lives Changed



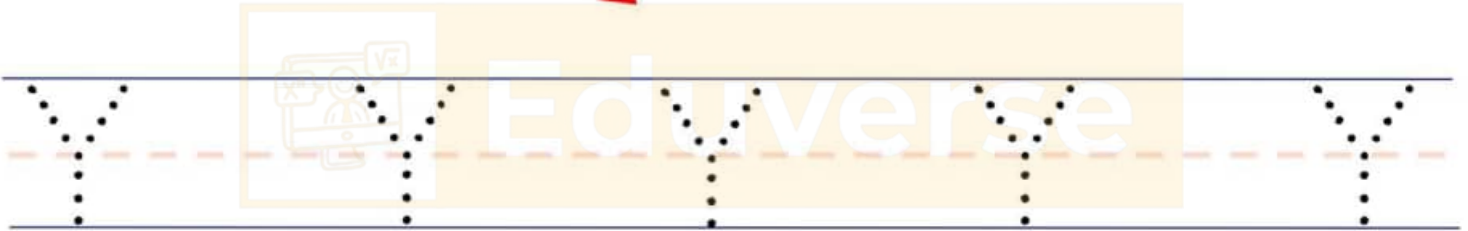
Learn to Trace Letter Y

Trace the uppercase and lowercase letters.

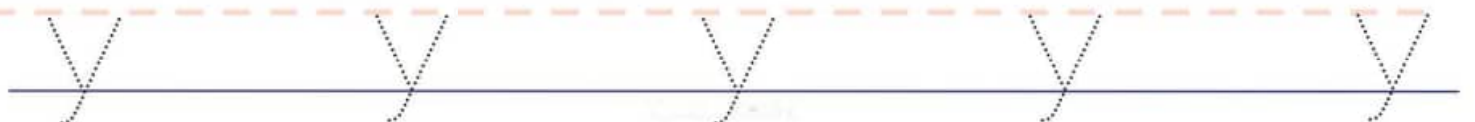
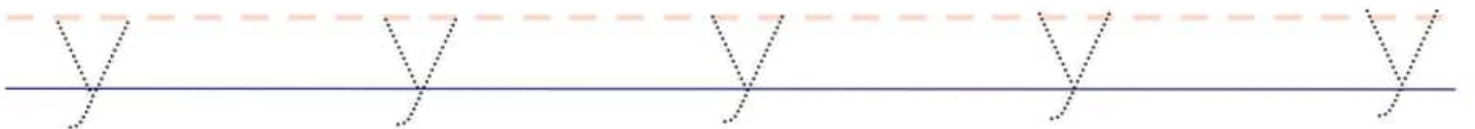
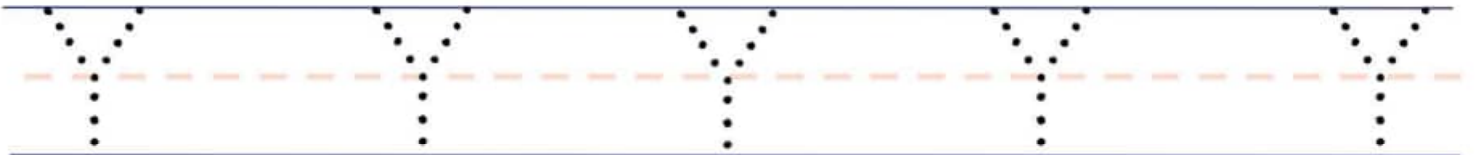


Yellow

AHMED AYAZ

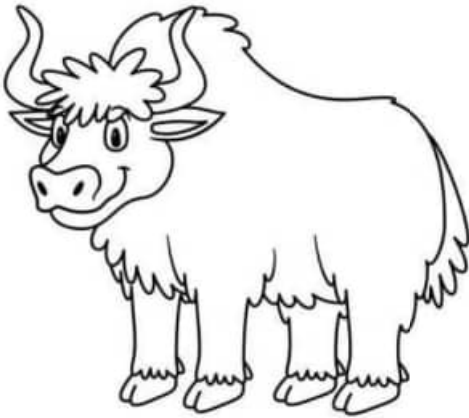


Knowledge Transformed, Lives Changed

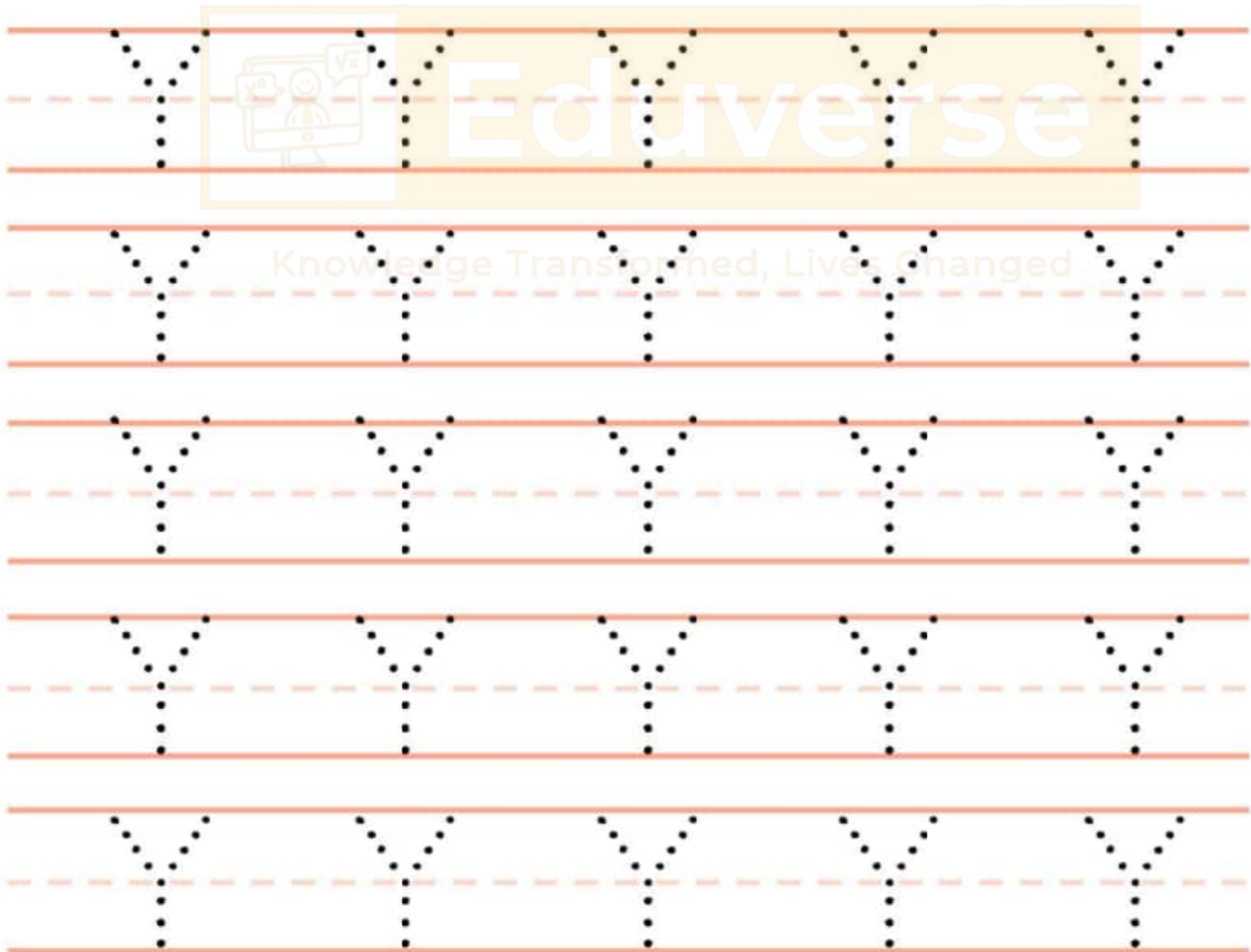


LET'S TRACE UPPERCASE Y

Trace the uppercase letter Y and color the pictures.



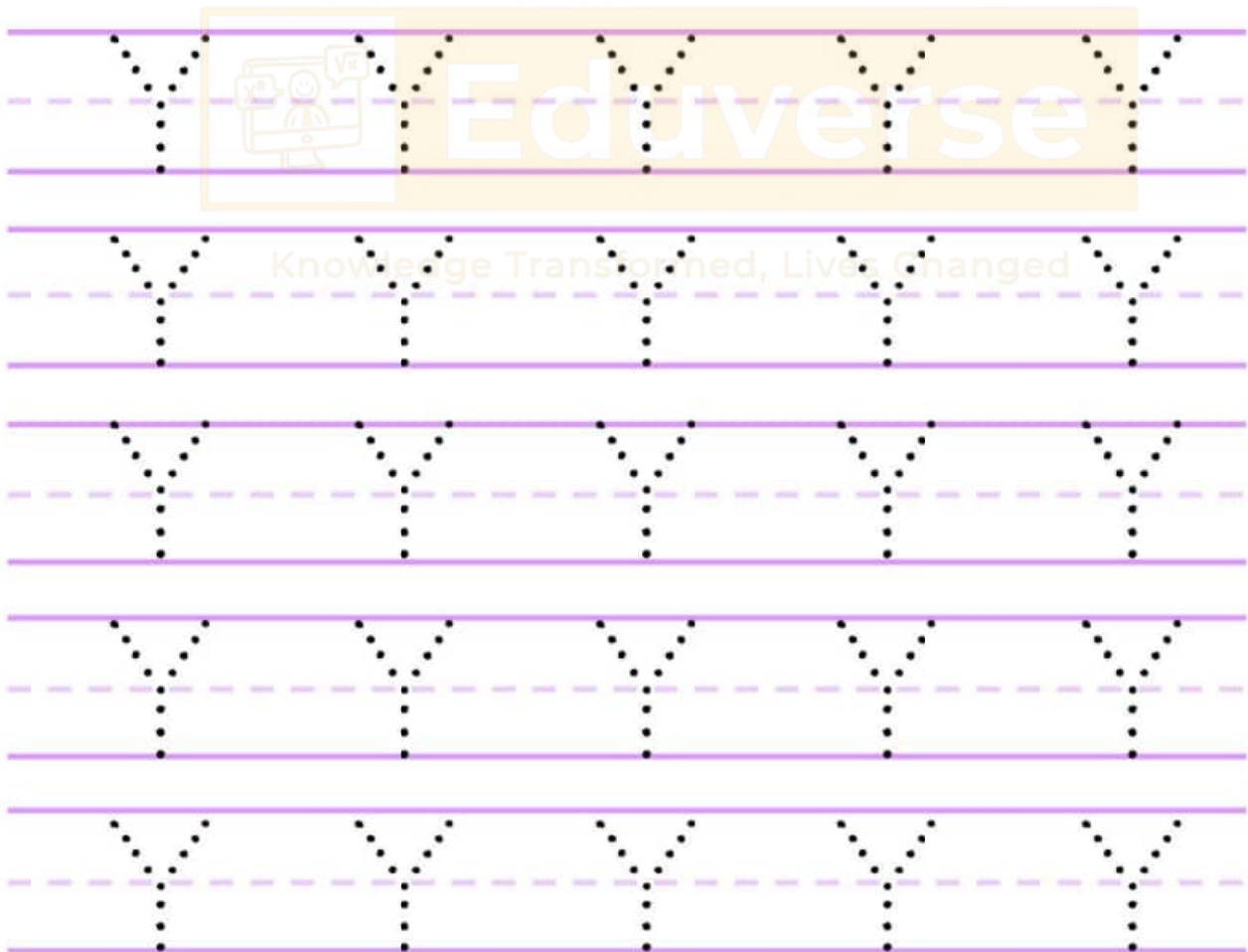
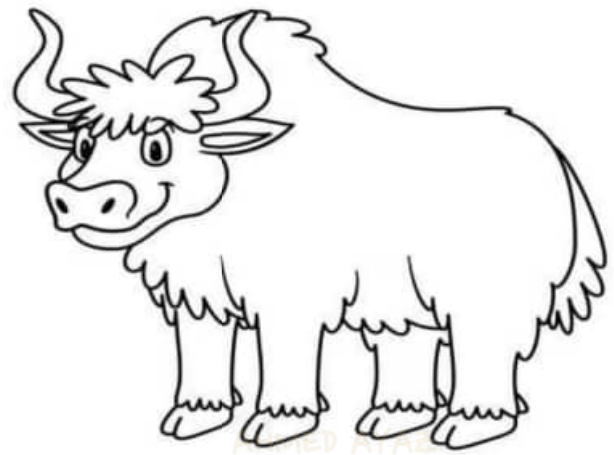
AHMED AYAZ



TRACING UPPERCASE LETTERS: Y

Trace the uppercase letter Y and color the word and the picture.

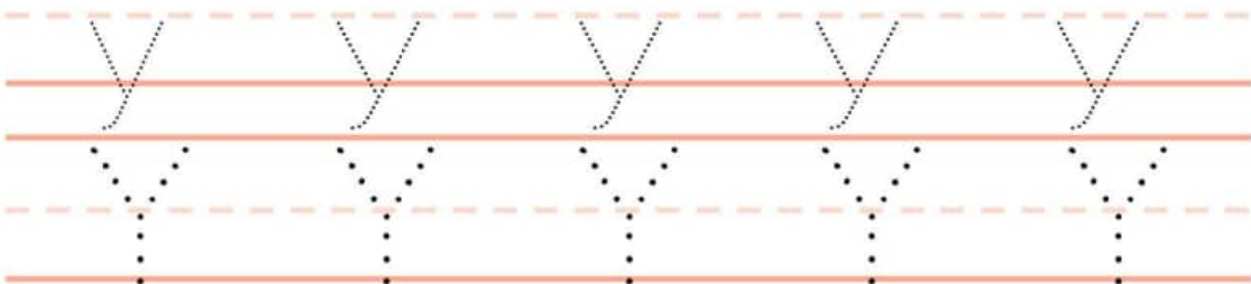
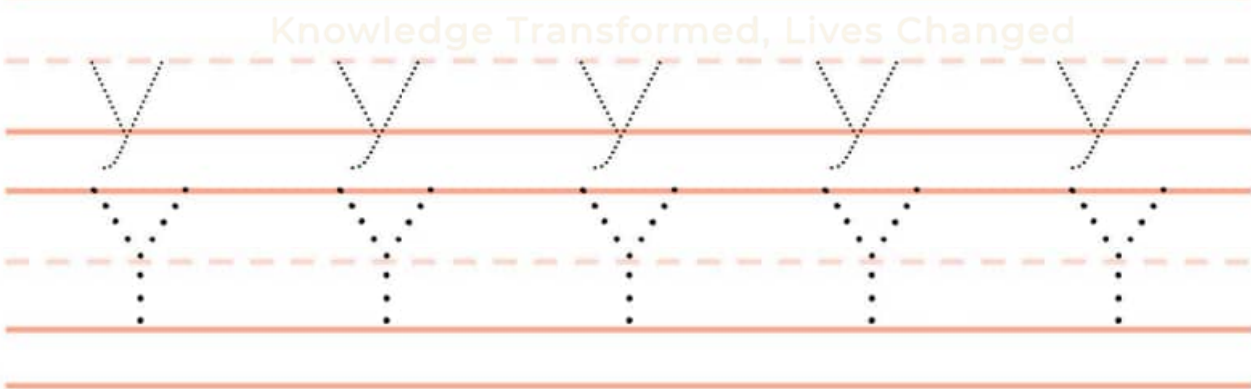
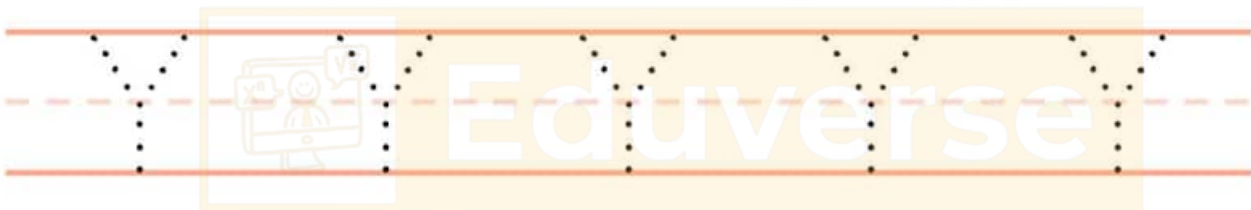
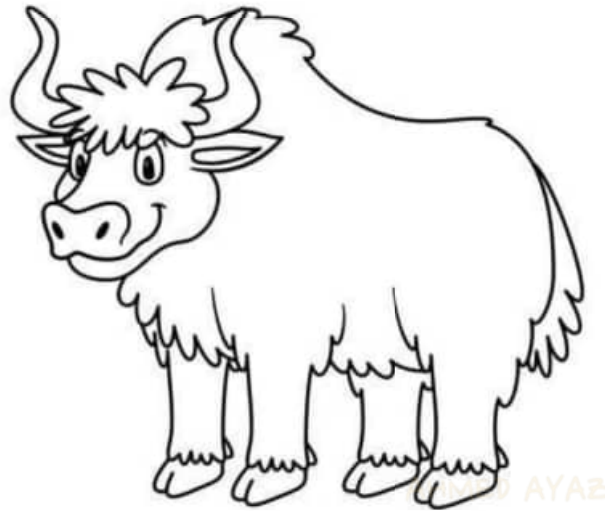
YAK



LET'S TRACE LETTER Y

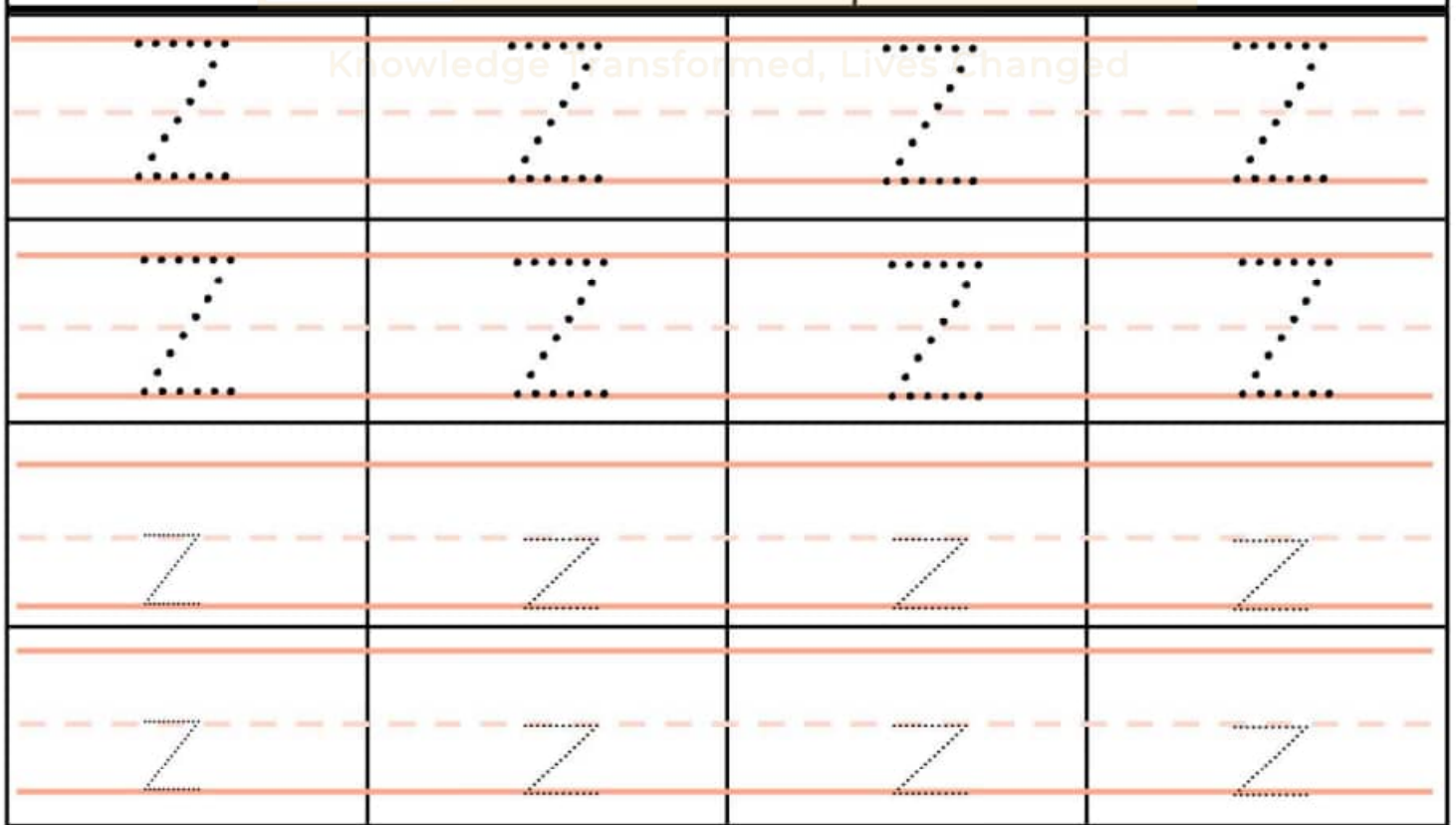
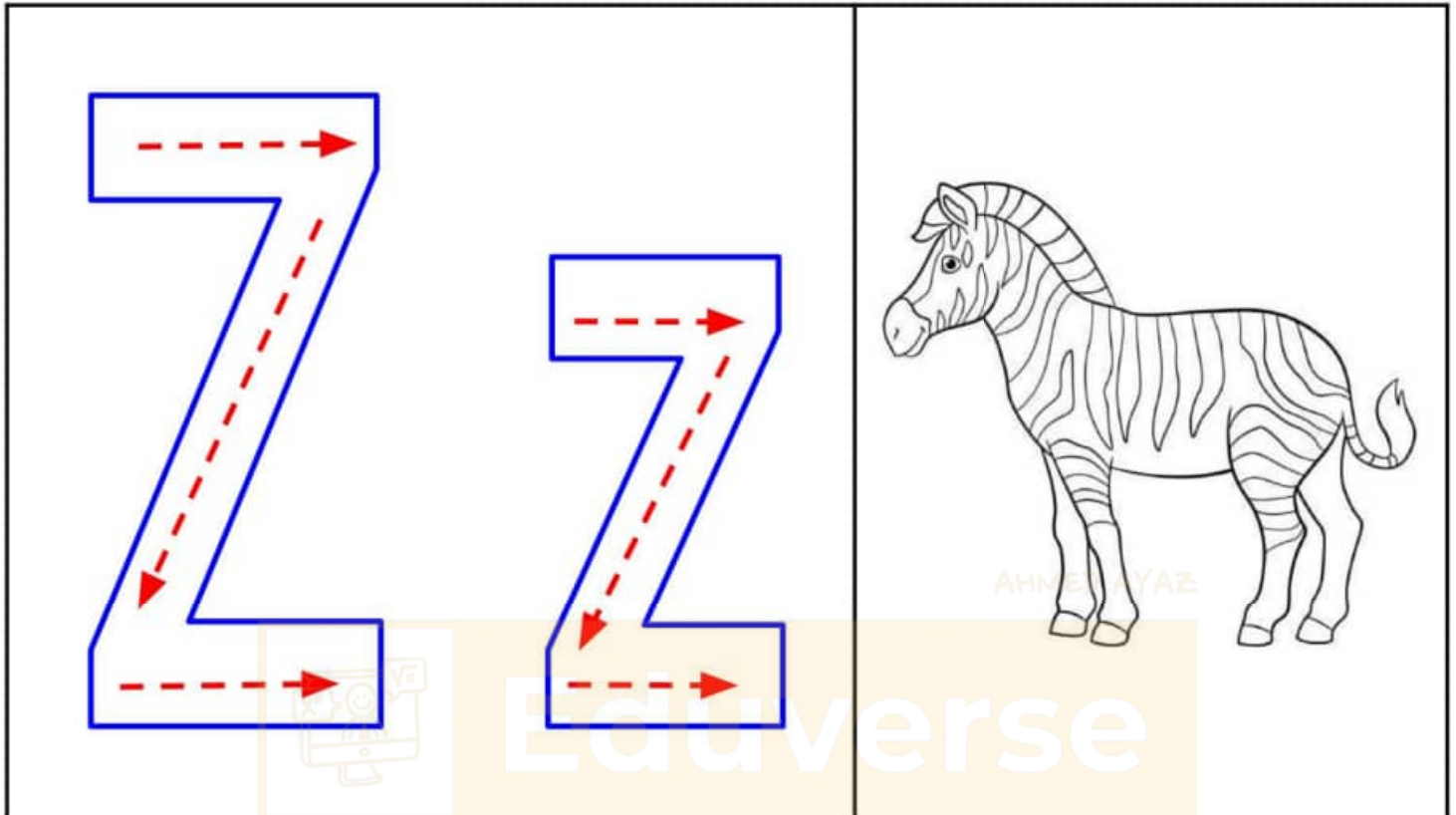
Trace letter Y and color the pictures.

Yy



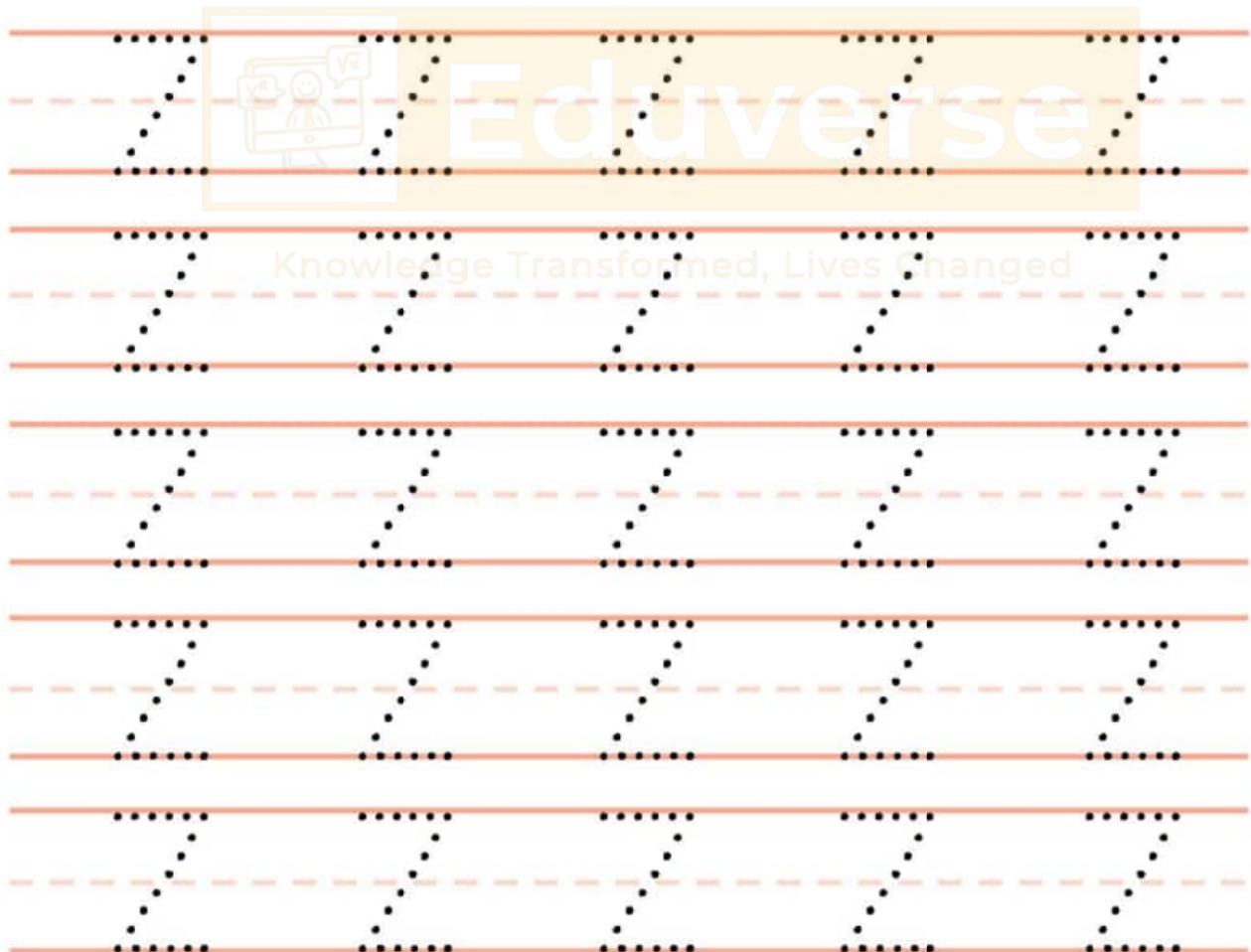
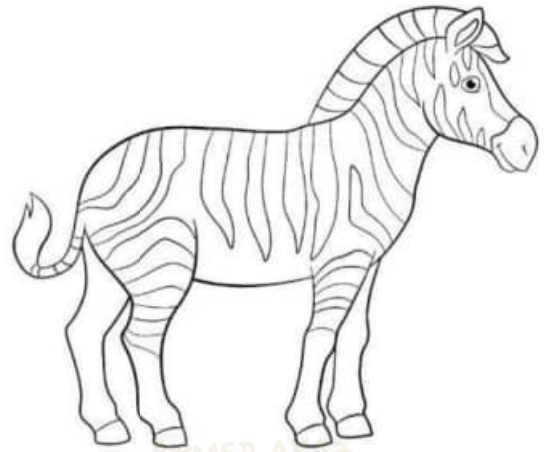
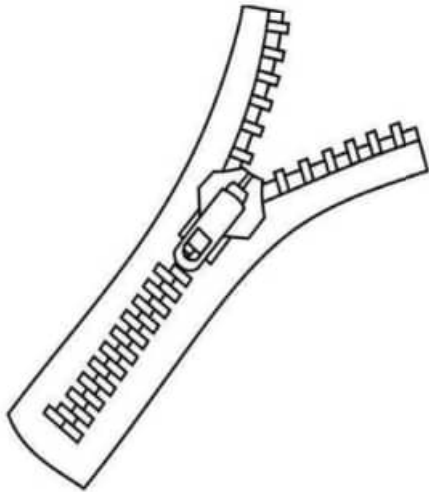
Time to Trace Letter Z

Color the letters and the picture. Trace the letters.



LET'S TRACE UPPERCASE Z

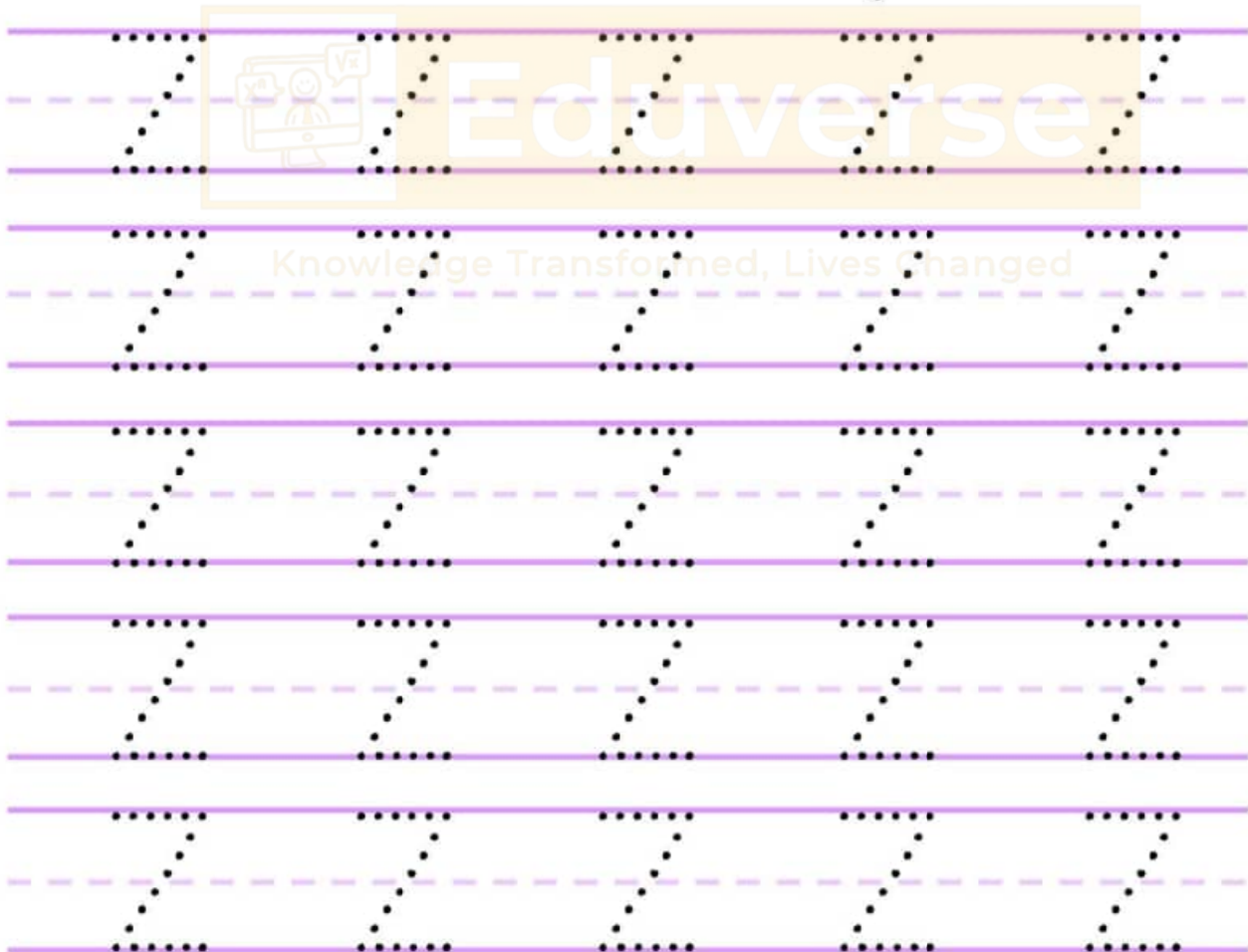
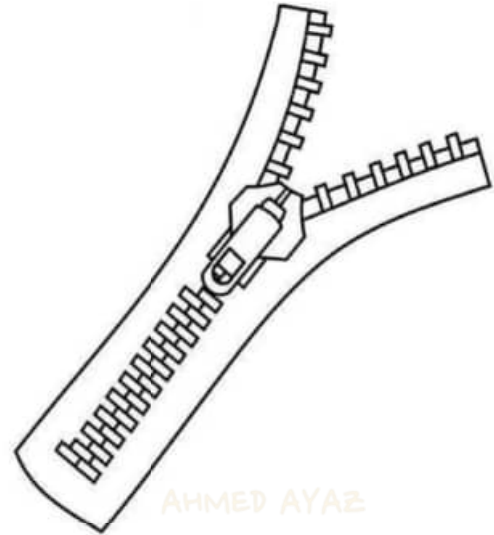
Trace the uppercase letter Z and color the pictures.



TRACING UPPERCASE LETTERS: Z

Trace the uppercase letter Z and color the word and the picture.

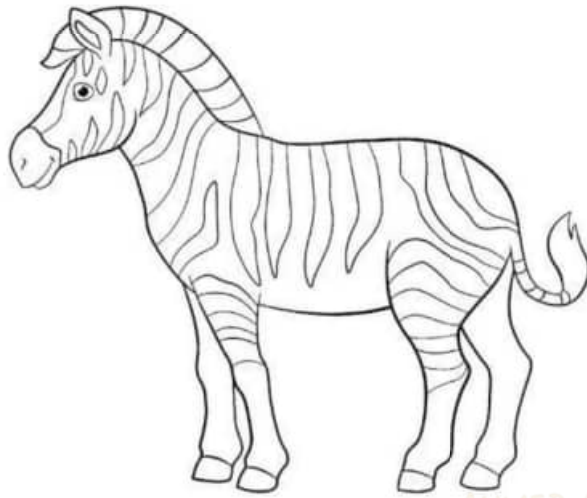
ZIP



LET'S TRACE LETTER Z

Trace letter Z and color the pictures.

Zz



AHMED AYAZ



Knowledge Transformed, Lives Changed



LET'S TRACE: -UB FAMILY WORDS

There are five words of the -ub family given in this sheet. Write each word three times.

1. rub

_____	_____	_____
.....
_____	_____	_____

2. hub

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. sub

Knowledge Transformed, Lives Changed

_____	_____	_____
-------	-------	-------

4. cub

_____	_____	_____
.....
_____	_____	_____

5. tub

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: -UG FAMILY WORDS

There are five words of the -ug family given in this sheet. Write each word three times.

1. mug

_____	_____	_____
.....
_____	_____	_____

2. rug

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. bug

Knowledge Transformed, Lives Changed

_____	_____	_____
.....
_____	_____	_____

4. jug

_____	_____	_____
.....
_____	_____	_____

5. dug

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: -UM FAMILY WORDS

There are five words of the -um family given in this sheet. Write each word three times.

1. mum

_____	_____	_____
.....
_____	_____	_____

2. sum

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. gum

_____	_____	_____
.....
_____	_____	_____

4. hum

_____	_____	_____
.....
_____	_____	_____

5. yum

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: -UN FAMILY WORDS

There are five words of the -un family given in this sheet. Write each word three times.

1. sun

_____	_____	_____
.....
_____	_____	_____

2. fun

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. run

Knowledge Transformed, Lives Changed

_____	_____	_____
-------	-------	-------

4. nun

_____	_____	_____
.....
_____	_____	_____

5. pun

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: -UT FAMILY WORDS

There are five words of the -ut family given in this sheet. Write each word three times.

1. cut

_____	_____	_____
.....
_____	_____	_____

2. but

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. nut

Knowledge Transformed, Lives Changed

_____	_____	_____
-------	-------	-------

4. gut

_____	_____	_____
.....
_____	_____	_____

5. hut

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: -AB FAMILY WORDS

There are five words of the -ab family given in this sheet. Write each word three times.

1. tab

_____	_____	_____
.....
_____	_____	_____

2. lab

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. jab

Knowledge Transformed, Lives Changed

_____	_____	_____
.....
_____	_____	_____

4. nab

_____	_____	_____
.....
_____	_____	_____

5. dab

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: -AD FAMILY WORDS

There are five words of the -ad family given in this sheet. Write each word three times.

1. bad

_____	_____	_____
.....
_____	_____	_____

2. mad

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. sad

Knowledge Transformed, Lives Changed

_____	_____	_____
-------	-------	-------

4. pad

_____	_____	_____
.....
_____	_____	_____

5. dad

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: -AG FAMILY WORDS

There are five words of the -ag family given in this sheet. Write each word three times.

1. tag

_____	_____	_____
.....
_____	_____	_____

2. rag

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. wag

Knowledge Transformed, Lives Changed

_____	_____	_____
-------	-------	-------

4. sag

_____	_____	_____
.....
_____	_____	_____

5. bag

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: -AM FAMILY WORDS

There are five words of the -am family given in this sheet. Write each word three times.

1. ram

_____	_____	_____
.....
_____	_____	_____

2. ham

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. yam

Knowledge Transformed, Lives Changed

_____	_____	_____
-------	-------	-------

4. dam

_____	_____	_____
.....
_____	_____	_____

5. jam

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: -AN FAMILY WORDS

There are five words of the -an family given in this sheet. Write each word three times.

1. can

_____	_____	_____
.....
_____	_____	_____

2. fan

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. pan

Knowledge Transformed, Lives Changed

_____	_____	_____
-------	-------	-------

4. ran

_____	_____	_____
.....
_____	_____	_____

5. van

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: -AP FAMILY WORDS

There are five words of the -ap family given in this sheet. Write each word three times.

1. cap

_____	_____	_____
.....
_____	_____	_____

2. lap

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. nap

Knowledge Transformed, Lives Changed

_____	_____	_____
.....
_____	_____	_____

4. tap

_____	_____	_____
.....
_____	_____	_____

5. map

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: -AR FAMILY WORDS

There are five words of the -ar family given in this sheet. Write each word three times.

1. car

_____	_____	_____
.....
_____	_____	_____

2. jar

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. far

Knowledge Transformed, Lives Changed

_____	_____	_____
.....

4. tar

_____	_____	_____
.....
_____	_____	_____

5. par

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: -AT FAMILY WORDS

There are five words of the -at family given in this sheet. Write each word three times.

1. cat

_____	_____	_____
.....
_____	_____	_____

2. bat

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. hat

Knowledge Transformed, Lives Changed

_____	_____	_____
-------	-------	-------

4. rat

_____	_____	_____
.....
_____	_____	_____

5. sat

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: -ED FAMILY WORDS

There are five words of the -ed family given in this sheet. Write each word three times.

1. bed

_____	_____	_____
.....
_____	_____	_____

2. fed

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. led

Knowledge Transformed, Lives Changed

_____	_____	_____
.....

4. wed

_____	_____	_____
.....
_____	_____	_____

5. red

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: -EN FAMILY WORDS

There are five words of the -en family given in this sheet. Write each word three times.

1. hen

_____	_____	_____
.....
_____	_____	_____

2. men

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. pen

Knowledge Transformed, Lives Changed

_____	_____	_____
.....
_____	_____	_____

4. den

_____	_____	_____
.....
_____	_____	_____

5. ten

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: -ET FAMILY WORDS

There are five words of the -et family given in this sheet. Write each word three times.

1. bet

_____	_____	_____
.....
_____	_____	_____

2. jet

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. net

Knowledge Transformed, Lives Changed

_____	_____	_____
-------	-------	-------

4. set

_____	_____	_____
.....
_____	_____	_____

5. get

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: -ID FAMILY WORDS

There are five words of the -id family given in this sheet. Write each word three times.

1. kid

_____	_____	_____
.....
_____	_____	_____

2. lid

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. rid

Knowledge Transformed, Lives Changed

_____	_____	_____
.....

4. hid

_____	_____	_____
.....
_____	_____	_____

5. did

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: -IG FAMILY WORDS

There are five words of the -ig family given in this sheet. Write each word three times.

1. dig

_____	_____	_____
.....
_____	_____	_____

2. fig

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. big

Knowledge Transformed, Lives Changed

_____	_____	_____
.....

4. pig

_____	_____	_____
.....
_____	_____	_____

5. wig

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: -IN FAMILY WORDS

There are five words of the -in family given in this sheet. Write each word three times.

1. fin

_____	_____	_____
.....
_____	_____	_____

2. win

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. tin

Knowledge Transformed, Lives Changed

_____	_____	_____
.....

4. sin

_____	_____	_____
.....
_____	_____	_____

5. pin

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: -IP FAMILY WORDS

There are five words of the -ip family given in this sheet. Write each word three times.

1. dip

_____	_____	_____
.....
_____	_____	_____

2. hip

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. lip

Knowledge Transformed, Lives Changed

_____	_____	_____
.....

4. rip

_____	_____	_____
.....
_____	_____	_____

5. sip

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: -IT FAMILY WORDS

There are five words of the -it family given in this sheet. Write each word three times.

1. kit

_____	_____	_____
.....
_____	_____	_____

2. sit

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. bit

Knowledge Transformed, Lives Changed

_____	_____	_____
.....

4. fit

_____	_____	_____
.....
_____	_____	_____

5. hit

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: -OB FAMILY WORDS

There are five words of the -ob family given in this sheet. Write each word three times.

1. mob

_____	_____	_____
.....
_____	_____	_____

2. cob

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. job

Knowledge Transformed, Lives Changed

_____	_____	_____
.....

4. sob

_____	_____	_____
.....
_____	_____	_____

5. rob

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: -OG FAMILY WORDS

There are five words of the -og family given in this sheet. Write each word three times.

1. dog

_____	_____	_____
.....
_____	_____	_____

2. fog

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

Knowledge Transformed, Lives Changed

3. jog

_____	_____	_____
.....
_____	_____	_____

4. hog

_____	_____	_____
.....
_____	_____	_____

5. log

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: -OP FAMILY WORDS

There are five words of the -op family given in this sheet. Write each word three times.

1. top

_____	_____	_____
.....
_____	_____	_____

2. hop

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. pop

Knowledge Transformed, Lives Changed

_____	_____	_____
.....

4. cop

_____	_____	_____
.....
_____	_____	_____

5. mop

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: -OT FAMILY WORDS

There are five words of the -ot family given in this sheet. Write each word three times.

1. cot

_____	_____	_____
.....
_____	_____	_____

2. hot

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. lot

Knowledge Transformed, Lives Changed

_____	_____	_____
.....

4. not

_____	_____	_____
.....
_____	_____	_____

5. rot

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: LETTER A WORDS

There are 5 words given in this sheet. Write each word three times.

1. ant

_____	_____	_____
.....
_____	_____	_____

2. ash

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. arm

Knowledge Transformed, Lives Changed

_____	_____	_____
-------	-------	-------

4. ask

_____	_____	_____
.....
_____	_____	_____

5. ate

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: LETTER B WORDS

There are 5 words given in this sheet. Write each word three times.

1. bat

_____	_____	_____
.....
_____	_____	_____

2. bed

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. big

Knowledge Transformed, Lives Changed

_____	_____	_____
.....

4. blue

_____	_____	_____
.....
_____	_____	_____

5. bus

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: LETTER C WORDS

There are 5 words given in this sheet. Write each word three times.

1. cat

_____	_____	_____
.....
_____	_____	_____

2. car

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. cup

Knowledge Transformed, Lives Changed

_____	_____	_____
-------	-------	-------

4. cake

_____	_____	_____
.....
_____	_____	_____

5. cow

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: LETTER D WORDS

There are 5 words given in this sheet. Write each word three times.

1. dog

_____	_____	_____
.....
_____	_____	_____

2. duck

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. doll

Knowledge Transformed, Lives Changed

_____	_____	_____
-------	-------	-------

4. door

_____	_____	_____
.....
_____	_____	_____

5. desk

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: LETTER E WORDS

There are 5 words given in this sheet. Write each word three times.

1. else

_____	_____	_____
.....
_____	_____	_____

2. egg

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. end

Knowledge Transformed, Lives Changed

_____	_____	_____
-------	-------	-------

4. elf

_____	_____	_____
.....
_____	_____	_____

5. enter

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: LETTER F WORDS

There are 5 words given in this sheet. Write each word three times.

1. fun

_____	_____	_____
.....
_____	_____	_____

2. fish

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. four

Knowledge Transformed, Lives Changed

_____	_____	_____
-------	-------	-------

4. frog

_____	_____	_____
.....
_____	_____	_____

5. fall

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: LETTER G WORDS

There are 5 words given in this sheet. Write each word three times.

1. gap

_____	_____	_____
.....
_____	_____	_____

2. gift

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. girl

Knowledge Transformed, Lives Changed

_____	_____	_____
.....
_____	_____	_____

4. gas

_____	_____	_____
.....
_____	_____	_____

5. go

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: LETTER H WORDS

There are 5 words given in this sheet. Write each word three times.

1. hat

_____	_____	_____
.....
_____	_____	_____

2. hen

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. hot

Knowledge Transformed, Lives Changed

_____	_____	_____
-------	-------	-------

4. hug

_____	_____	_____
.....
_____	_____	_____

5. hill

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: LETTER I WORDS

There are 5 words given in this sheet. Write each word three times.

1. ink

_____	_____	_____
.....
_____	_____	_____

2. ill

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. inch

Knowledge Transformed, Lives Changed

_____	_____	_____
-------	-------	-------

4. into

_____	_____	_____
.....
_____	_____	_____

5. itch

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: LETTER J WORDS

There are 5 words given in this sheet. Write each word three times.

1. jog

_____	_____	_____
.....
_____	_____	_____

2. jar

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. jet

Knowledge Transformed, Lives Changed

_____	_____	_____
-------	-------	-------

4. jump

_____	_____	_____
.....
_____	_____	_____

5. joke

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: LETTER K WORDS

There are 5 words given in this sheet. Write each word three times.

1. key

_____	_____	_____
.....
_____	_____	_____

2. kite

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. kid

Knowledge Transformed, Lives Changed

_____	_____	_____
.....

4. king

_____	_____	_____
.....
_____	_____	_____

5. kick

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: LETTER L WORDS

There are 5 words given in this sheet. Write each word three times.

1. log

_____	_____	_____
.....
_____	_____	_____

2. lion

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. leaf

Knowledge Transformed, Lives Changed

_____	_____	_____
-------	-------	-------

4. leg

_____	_____	_____
.....
_____	_____	_____

5. lid

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: LETTER M WORDS

There are 5 words given in this sheet. Write each word three times.

1. man

_____	_____	_____
.....
_____	_____	_____

2. map

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. mat

Knowledge Transformed, Lives Changed

_____	_____	_____
-------	-------	-------

4. mud

_____	_____	_____
.....
_____	_____	_____

5. mom

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: LETTER N WORDS

There are 5 words given in this sheet. Write each word three times.

1. net

_____	_____	_____
.....
_____	_____	_____

2. nap

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. nut

Knowledge Transformed, Lives Changed

_____	_____	_____
.....
_____	_____	_____

4. nest

_____	_____	_____
.....
_____	_____	_____

5. note

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: LETTER O WORDS

There are 5 words given in this sheet. Write each word three times.

1. odd

_____	_____	_____
.....
_____	_____	_____

2. open

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. off

Knowledge Transformed, Lives Changed

_____	_____	_____
-------	-------	-------

4. old

_____	_____	_____
.....
_____	_____	_____

5. oats

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: LETTER P WORDS

There are 5 words given in this sheet. Write each word three times.

1. pen

_____	_____	_____
.....
_____	_____	_____

2. pet

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. pig

Knowledge Transformed, Lives Changed

_____	_____	_____
.....

4. pan

_____	_____	_____
.....
_____	_____	_____

5. pink

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: LETTER Q WORDS

There are 5 words given in this sheet. Write each word three times.

1. quit

_____	_____	_____
.....
_____	_____	_____

2. quiz

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. quip

_____	_____	_____
.....
_____	_____	_____

Knowledge Transformed, Lives Changed

4. quad

_____	_____	_____
.....
_____	_____	_____

5. quill

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: LETTER R WORDS

There are 5 words given in this sheet. Write each word three times.

1. rat

_____	_____	_____
.....
_____	_____	_____

2. red

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. run

Knowledge Transformed, Lives Changed

_____	_____	_____
-------	-------	-------

4. rain

_____	_____	_____
.....
_____	_____	_____

5. rose

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: LETTER S WORDS

There are 5 words given in this sheet. Write each word three times.

1. sun

_____	_____	_____
.....
_____	_____	_____

2. sit

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. sand

Knowledge Transformed, Lives Changed

_____	_____	_____
-------	-------	-------

4. sing

_____	_____	_____
.....
_____	_____	_____

5. star

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: LETTER T WORDS

There are 5 words given in this sheet. Write each word three times.

1. toy

_____	_____	_____
.....
_____	_____	_____

2. top

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. tree

Knowledge Transformed, Lives Changed

_____	_____	_____
-------	-------	-------

4. tag

_____	_____	_____
.....
_____	_____	_____

5. tent

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: LETTER U WORDS

There are 5 words given in this sheet. Write each word three times.

1. up

_____	_____	_____
.....
_____	_____	_____

2. us

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. urn

Knowledge Transformed, Lives Changed

_____	_____	_____
-------	-------	-------

4. until

_____	_____	_____
.....
_____	_____	_____

5. ugly

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: LETTER V WORDS

There are 5 words given in this sheet. Write each word three times.

1. van

_____	_____	_____
.....
_____	_____	_____

2. vet

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. vine

Knowledge Transformed, Lives Changed

_____	_____	_____
.....

4. vase

_____	_____	_____
.....
_____	_____	_____

5. vote

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: LETTER W WORDS

There are 5 words given in this sheet. Write each word three times.

1. wet

_____	_____	_____
.....
_____	_____	_____

2. win

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. wall

Knowledge Transformed, Lives Changed

_____	_____	_____
-------	-------	-------

4. wish

_____	_____	_____
.....
_____	_____	_____

5. wax

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: LETTER Y WORDS

There are 5 words given in this sheet. Write each word three times.

1. yam

_____	_____	_____
.....
_____	_____	_____

2. yes

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. yet

Knowledge Transformed, Lives Changed

_____	_____	_____
.....
_____	_____	_____

4. yarn

_____	_____	_____
.....
_____	_____	_____

5. yell

_____	_____	_____
.....
_____	_____	_____



LET'S TRACE: LETTER Z WORDS

There are 5 words given in this sheet. Write each word three times.

1. zoo

_____	_____	_____
.....
_____	_____	_____

2. zip

_____	_____	_____
.....
_____	_____	_____

AHMED AYAZ



Eduverse

3. zap

Knowledge Transformed, Lives Changed

_____	_____	_____
.....
_____	_____	_____

4. zest

_____	_____	_____
.....
_____	_____	_____

5. zone

_____	_____	_____
.....
_____	_____	_____



PRACTICE WRITING: LETTER A

Practice your handwriting by tracing the following words that start with the letter "A."



acorn

acorn



axe

axe

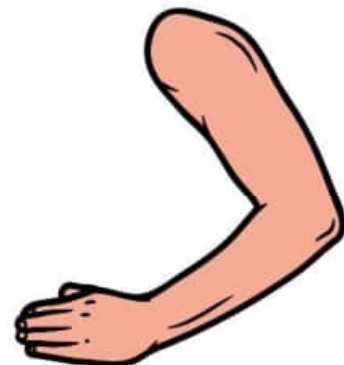
Eduverse

Knowledge Transformed, Lives Changed



ant

ant



arm

arm



PRACTICE WRITING: LETTER B

Practice your handwriting by tracing the following words that start with the letter "B."



bus

bus



bat

bat



bed

bed



bin

bin



PRACTICE WRITING: LETTER C

Practice your handwriting by tracing the following words that start with the letter "C."



can

can



cat

cat



cap

cap



car

car



PRACTICE WRITING: LETTER D

Practice your handwriting by tracing the following words that start with the letter "D."



den

den



doll

doll



dig

dig



duck

duck



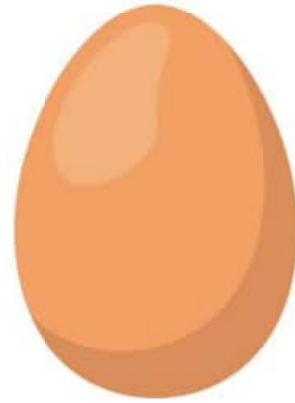
PRACTICE WRITING: LETTER E

Practice your handwriting by tracing the following words that start with the letter "E."



ear

ear



egg

egg

Eduverse

Knowledge Transformed, Lives Changed



eyes

eyes



elf

elf



PRACTICE WRITING: LETTER F

Practice your handwriting by tracing the following words that start with the letter "F."



fin

fin



fan

fan



fox

fox



fig

fig



PRACTICE WRITING: LETTER G

Practice your handwriting by tracing the following words that start with the letter "G."



goat

goat



goose

goose



gift

gift



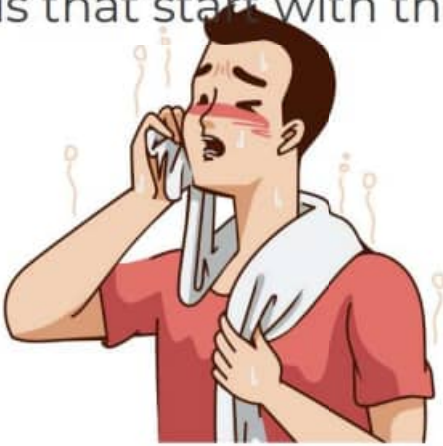
grass

grass



PRACTICE WRITING: LETTER H

Practice your handwriting by tracing the following words that start with the letter "H."



hot

hot



hut

hut



hat

hat



hen

hen



PRACTICE WRITING: LETTER I

Practice your handwriting by tracing the following words that start with the letter "I."



inkpot

inkpot



iron

iron



insect

insect



igloo

igloo



PRACTICE WRITING: LETTER J

Practice your handwriting by tracing the following words that start with the letter "J."



jug

jug



jog

jog



jet

jet



jar

jar



PRACTICE WRITING: LETTER K

Practice your handwriting by tracing the following words that start with the letter "K."



kid

kid



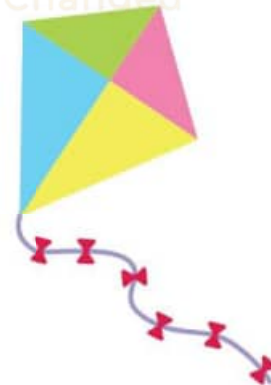
key

key



king

king



kite

kite



PRACTICE WRITING: LETTER L

Practice your handwriting by tracing the following words that start with the letter "L."



lap

lap



log

log



leg

leg



lip

lip



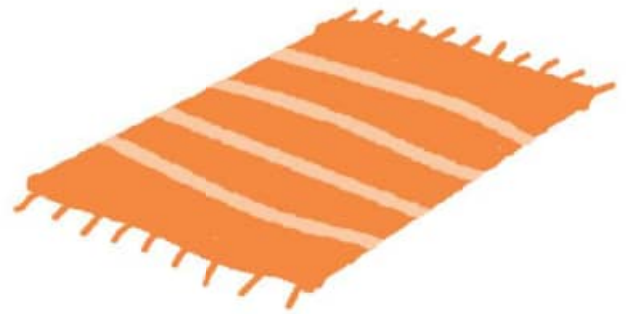
PRACTICE WRITING: LETTER M

Practice your handwriting by tracing the following words that start with the letter "M."



mug

mug



mat

mat



man

man



mop

mop



PRACTICE WRITING: LETTER N

Practice your handwriting by tracing the following words that start with the letter "N."



nap

nap



net

net

Knowledge Transformed, Lives Changed



nuts

nuts



nest

nest



PRACTICE WRITING: LETTER O

Practice your handwriting by tracing the following words that start with the letter "O."



ox

ox



owl

owl



otter

otter



olive

olive



PRACTICE WRITING: LETTER P

Practice your handwriting by tracing the following words that start with the letter "P."



pen

pin

pen

pin



pig

pear

pig

pear



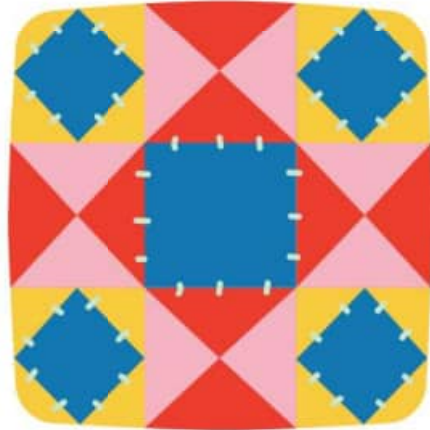
PRACTICE WRITING: LETTER Q

Practice your handwriting by tracing the following words that start with the letter "Q."



queen

queen



quilt

quilt



quill

quill



quail

quail



PRACTICE WRITING: LETTER R

Practice your handwriting by tracing the following words that start with the letter "R."



rat

rat



red

red

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rock

rock



ring

ring



PRACTICE WRITING: LETTER S

Practice your handwriting by tracing the following words that start with the letter "S."



sun

sun

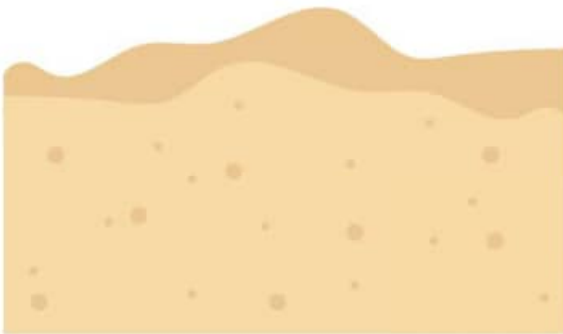


sea

sea

Eduverse

Knowledge Transformed, Lives Changed



sand

sand



sip

sip



PRACTICE WRITING: LETTER T

Practice your handwriting by tracing the following words that start with the letter "T."



tree

tree



ten

ten



tin

tin



tub

tub



PRACTICE WRITING: LETTER U

Practice your handwriting by tracing the following words that start with the letter "U."



up

up



under

under



urn

urn



upset

upset



PRACTICE WRITING: LETTER V

Practice your handwriting by tracing the following words that start with the letter "V."



vase

vase



van

van



violin

violin



vest

vest



PRACTICE WRITING: LETTER W

Practice your handwriting by tracing the following words that start with the letter "W."



wheel

wheel



wave

wave



web

web



water

water



PRACTICE WRITING: LETTER X

Practice your handwriting by tracing the following words that start with the letter "X."



x-mas

x-mas



x-ray

x-ray



xylophone

xylophone



x-mas tree

x-mas tree



PRACTICE WRITING: LETTER Y

Practice your handwriting by tracing the following words that start with the letter "Y."



yak

yak



yarn

yarn



yell

yell



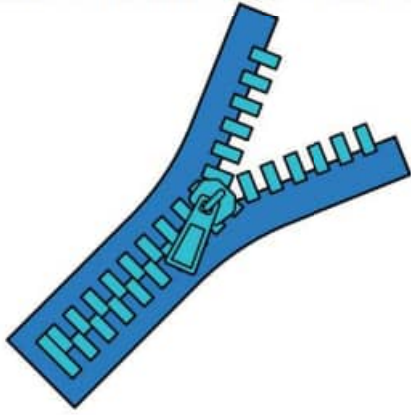
yo-yo

yo-yo



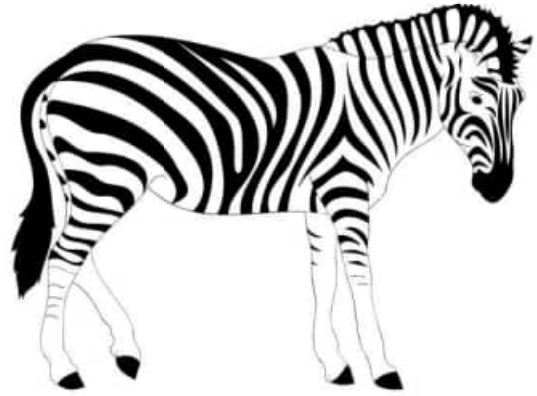
PRACTICE WRITING: LETTER Z

Practice your handwriting by tracing the following words that start with the letter "Z."



zipper

zipper



zebra

zebra

Knowledge Transformed, Lives Changed



zoo

zoo



zig-zag

zig-zag



PRACTICE WRITING: YELLOW FRUITS

Practice your handwriting by tracing the names of the following fruits that are yellow in color.



lemon

lemon



mango

mango



quince

quince



banana

banana



The Learning Library

WRITING PRACTICE: BLUE COLOR

Practice your handwriting by tracing the names of the following items that are blue in color.



blueberry

blueberry



books

books



balloon

balloon



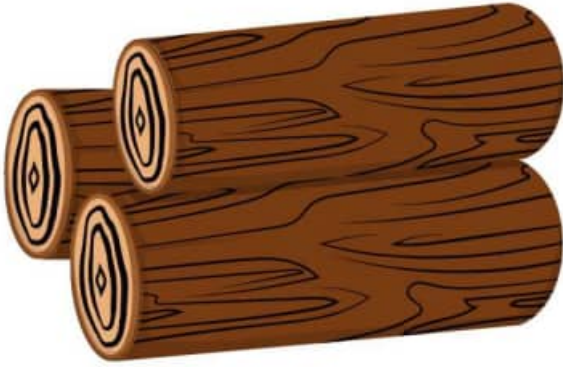
whale

whale



WRITING PRACTICE: BROWN COLOR

Practice your handwriting by tracing the names of the following items that are brown in color.



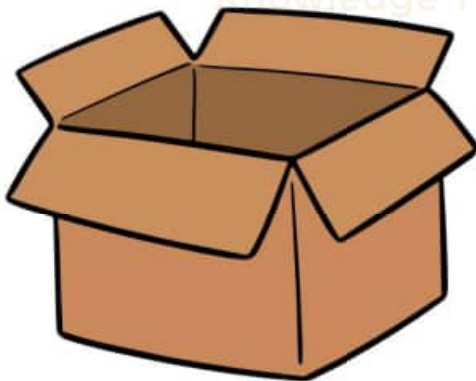
wood

wood



bear

bear



box

box



table

table



WRITING PRACTICE: GREEN COLOR

Practice your handwriting by tracing the names of the following items that are green in color.



peas

peas



tree

tree



leaf

leaf



grass

grass



WRITING PRACTICE: RED COLOR

Practice your handwriting by tracing the names of the following items that are red in color.



cherry

cherry



apple

apple



crab

crab



tomao

tomao



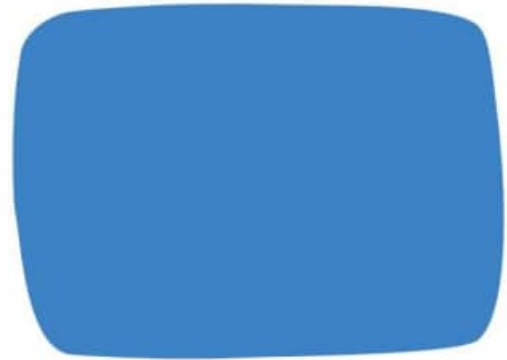
HANDWRITING PRACTICE: COLORS

Practice your handwriting by tracing the names of the following colors.



red

red



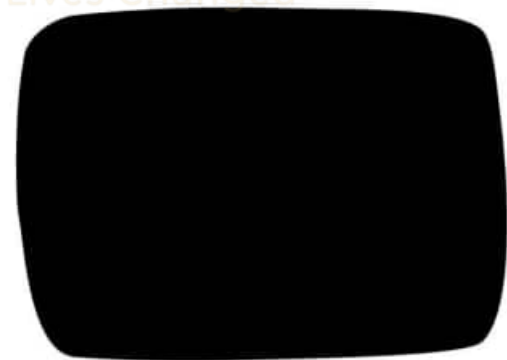
blue

blue



green

green



black

black



HANDWRITING PRACTICE: DRINKS

Practice your handwriting by tracing the names of the following drinks.



milk

milk



milkshake

milkshake



juice

juice



water

water



HANDWRITING PRACTICE: FLOWERS

Practice your handwriting by tracing the names of the following flowers.



rose

rose



lily

lily



lotus

lotus



daisy

daisy



HANDWRITING PRACTICE: SUMMER CLOTHES

Practice your handwriting by tracing the names of the following summer clothes.



cap

cap



hat

hat



shorts

shorts



Qameez

Qameez



HANDWRITING PRACTICE: SUMMER SEASON

Trace the following summer-themed words to practice your handwriting.



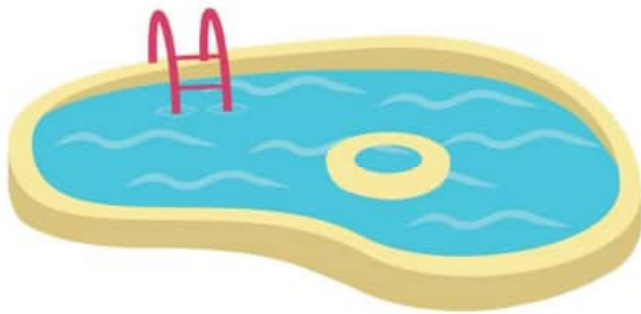
hot

hot



sun

sun



pool

pool



beach

beach



HANDWRITING PRACTICE: WINTER CLOTHES

Practice your handwriting by tracing the names of the following winter clothes.



cap

cap



boots

boots



scarf

scarf



coat

coat



HANDWRITING PRACTICE: WINTER

Trace the following winter-themed words to practice your handwriting.



cold

cold



cozy

cozy



snow

snow



cocoa

cocoa



IT'S RAINING: HANDWRITING PRACTICE

Trace the following rainy-day words to practice your handwriting.



rain

rain



mud

mud



storm

storm



boots

boots



LET'S PRACTICE WRITING: BIRDS

Practice your handwriting by tracing the names of the following birds.



eagle

eagle



crow

crow



owl

owl



parrot

parrot



LET'S PRACTICE WRITING: CLOTHES

Practice your handwriting by tracing the names of the following clothing items.



cap

cap



hat

hat



belt

belt



socks

socks



LET'S PRACTICE WRITING: FOOD ITEMS

Practice your handwriting by tracing the names of the following food items.



egg

egg



fish

fish



jelly

jelly



pie

pie



LET'S PRACTICE WRITING: FRUITS

Practice your handwriting by tracing the names of the following fruits.



apple

apple



mango

mango



pear

pear



banana

banana



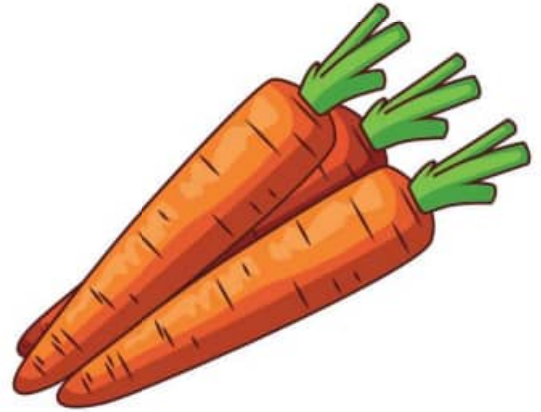
LET'S PRACTICE WRITING: VEGETABLES

Practice your handwriting by tracing the names of the following vegetables.



broccoli

broccoli



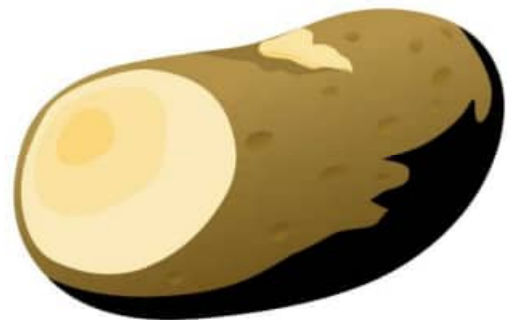
carrot

carrot



corn

corn



potato

potato



PRACTICE WRITING: ANIMALS

Practice your handwriting by tracing the names of the following animals.



dog

dog



cat

cat

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fox

fox



horse

horse



PRACTICE WRITING: DESSERTS

Practice your handwriting by tracing the names of the following desserts.



cake

cake



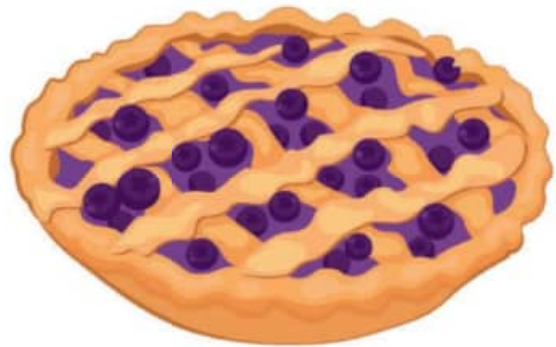
donut

donut



cookies

cookies



pie

pie



PRACTICE WRITING: FARM ANIMALS

Practice your handwriting by tracing the names of these farm animals.



hen

hen



horse

horse



dog

dog



cow

cow



PRACTICE WRITING: INSECTS

Practice your handwriting by tracing the names of the following insects.



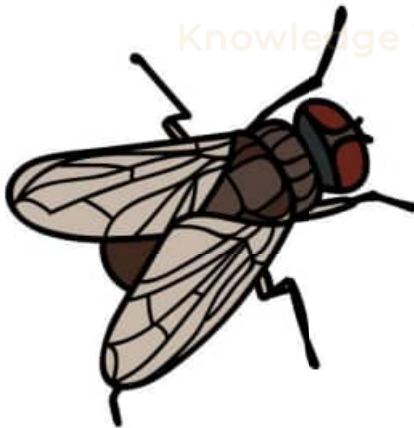
ant

ant



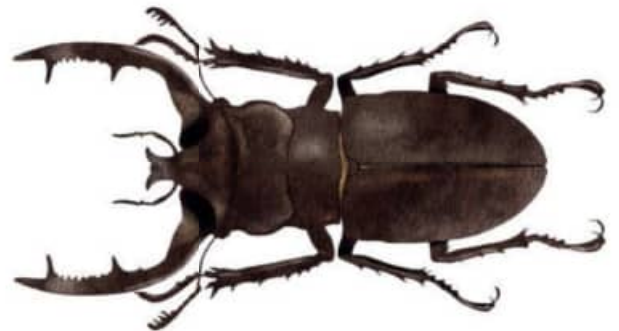
bee

bee



fly

fly



beetle

beetle



PRACTICE WRITING: SEA ANIMALS

Practice your handwriting by tracing the names of these sea animals.



fish

fish



whale

whale



shark

shark



crab

crab



PRACTICE WRITING: SEASONS

Practice your handwriting by tracing the names of these seasons.



winter

winter



summer

summer



fall

fall



spring

spring



PRACTICE WRITING: WILD ANIMALS

Practice your handwriting by tracing the names of these wild animals.



deer

deer



lion

lion



fox

fox



bear

bear

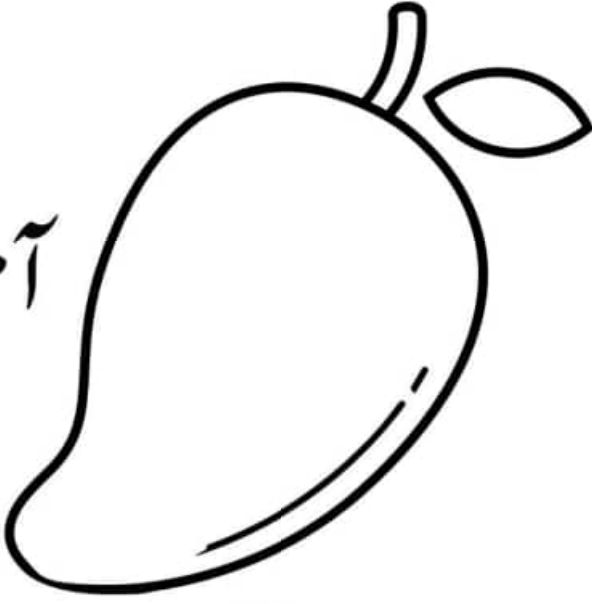


اے سے والے الفاظ میں رنگ بھریں۔

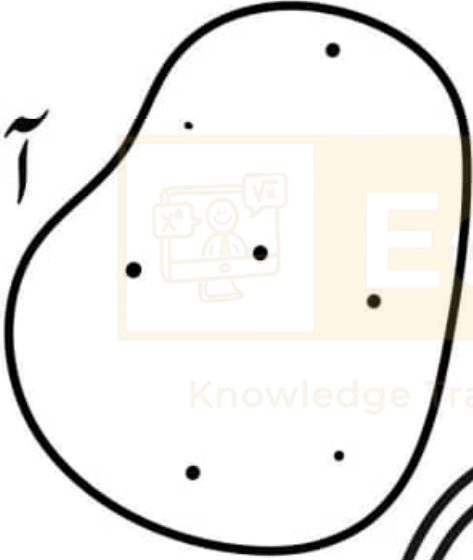
نام _____



آم



آلو



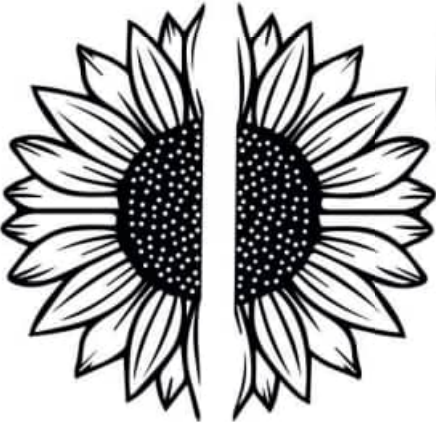
آدمی



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آدھا



آئینہ



آگ





آٹو



آ

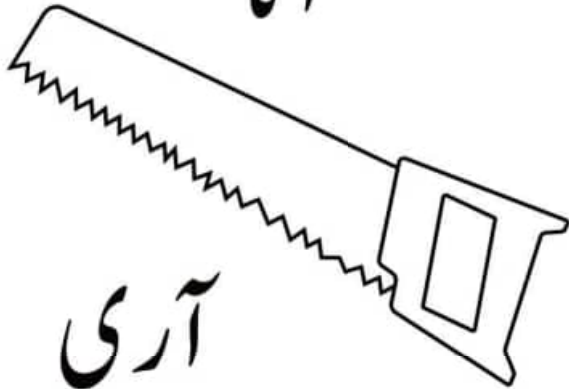
آئس کریم



آٹا



آرام

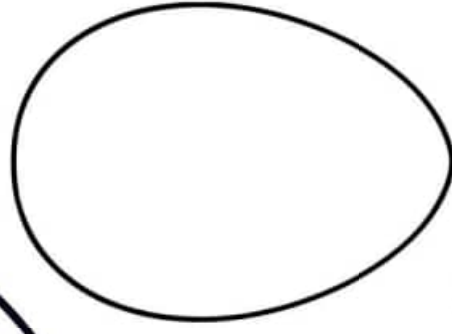
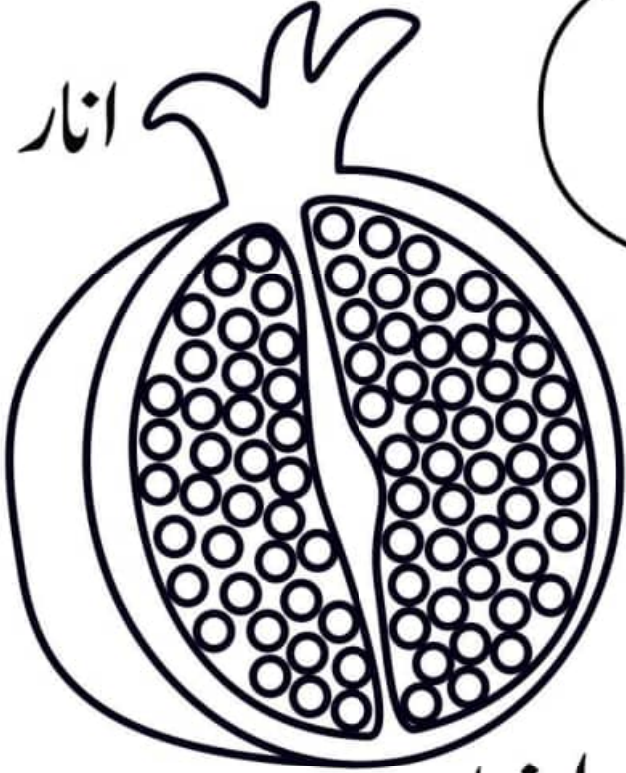


آری

آواز



انار

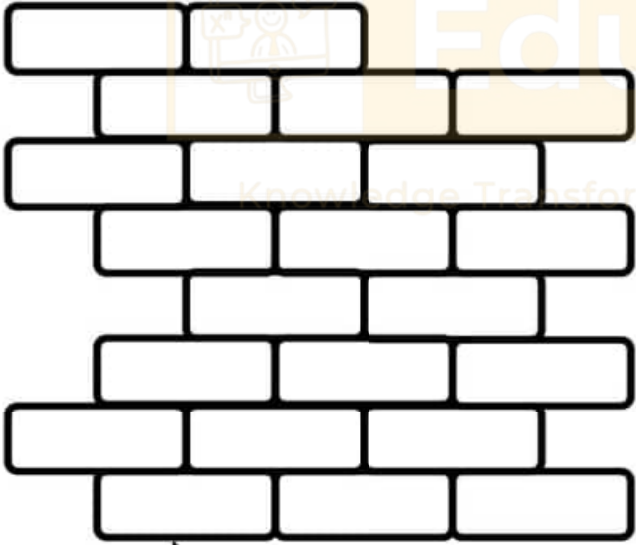


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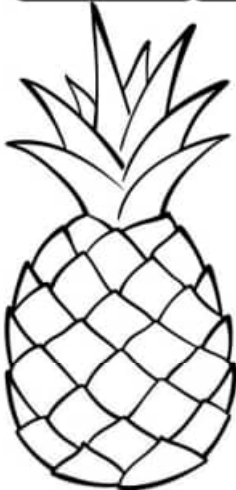
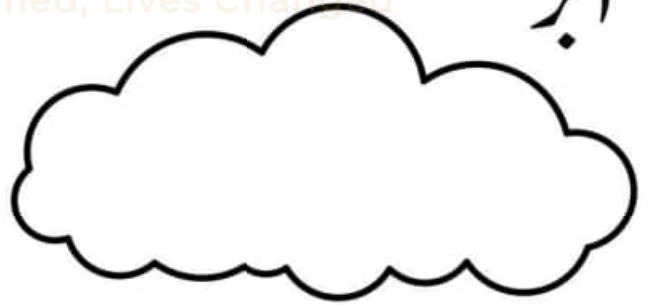


اینٹ

انگور



ابر

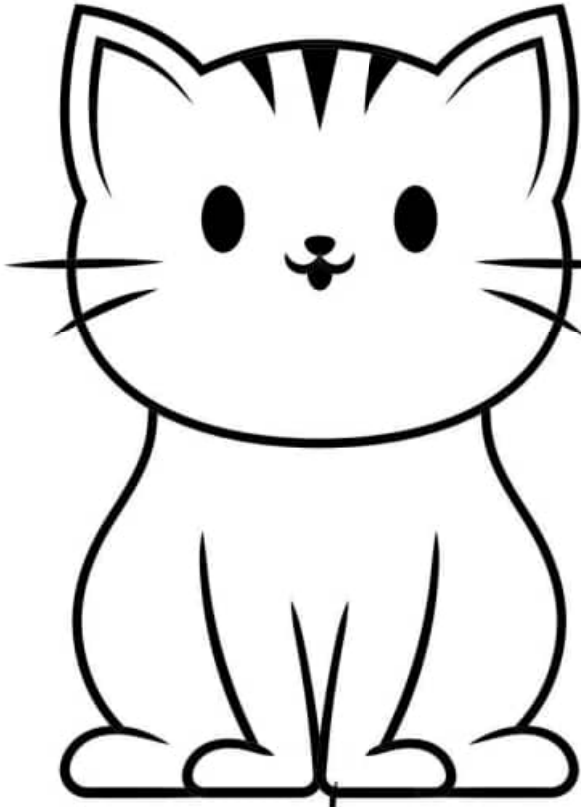


انناس



انگوٹھی

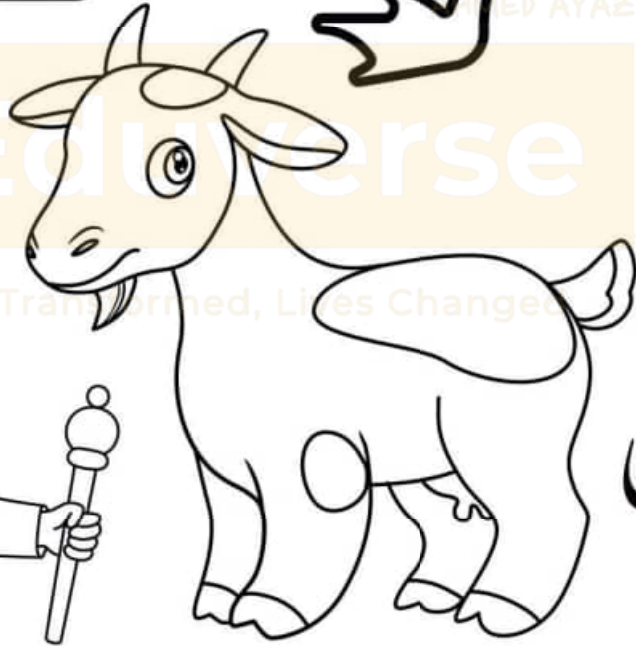




بب



بطخ



بکری

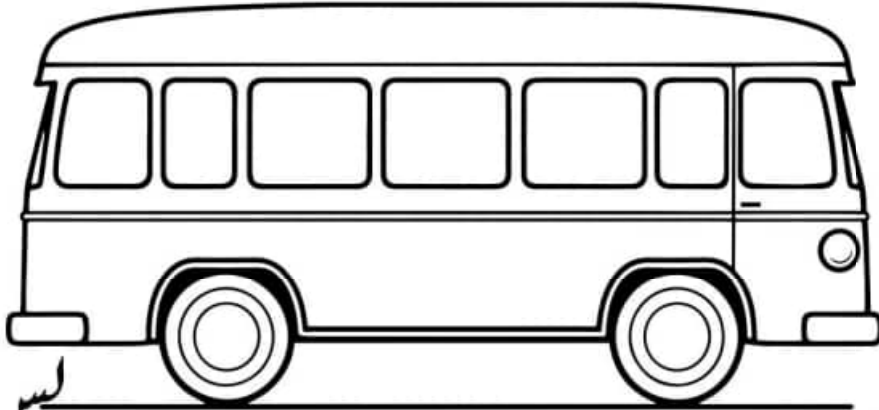


بادشاه



بسته





بس



بندر



بچه



برتن

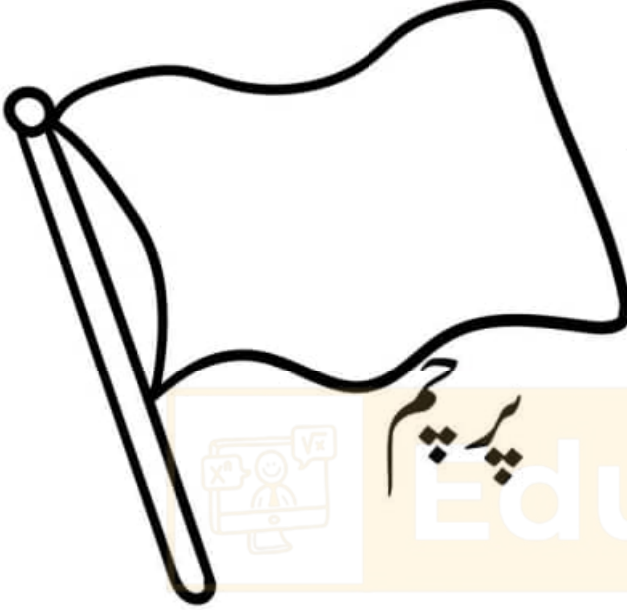
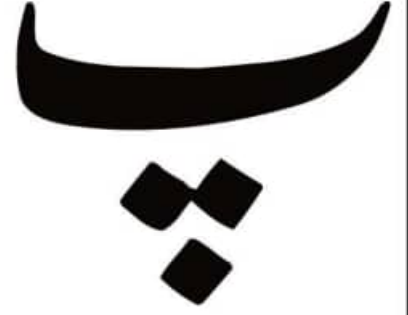
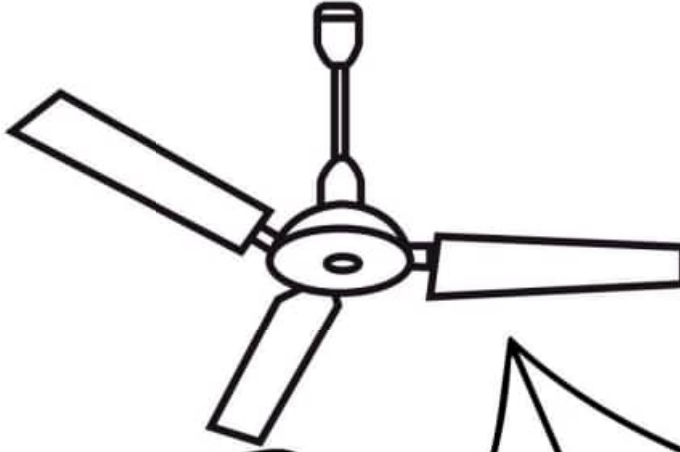


بارش



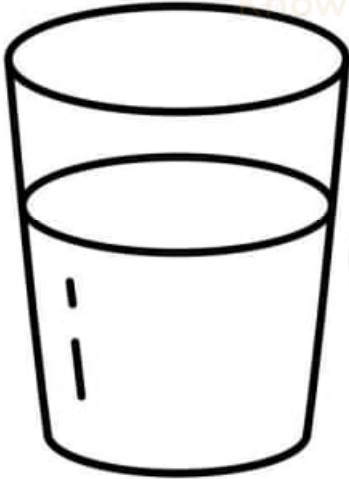


پنکھا



پتنگ

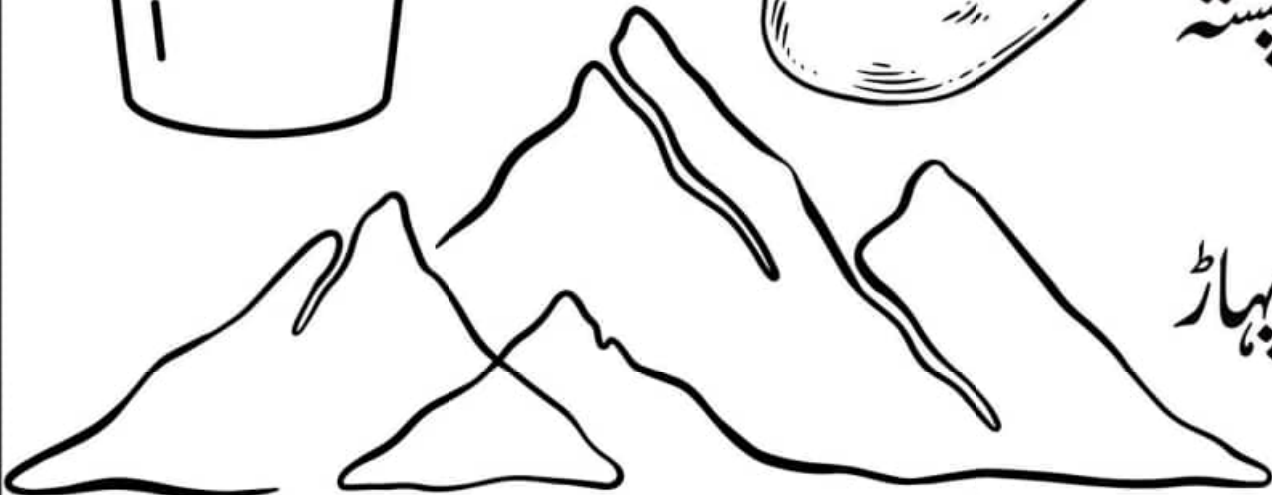
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پانی

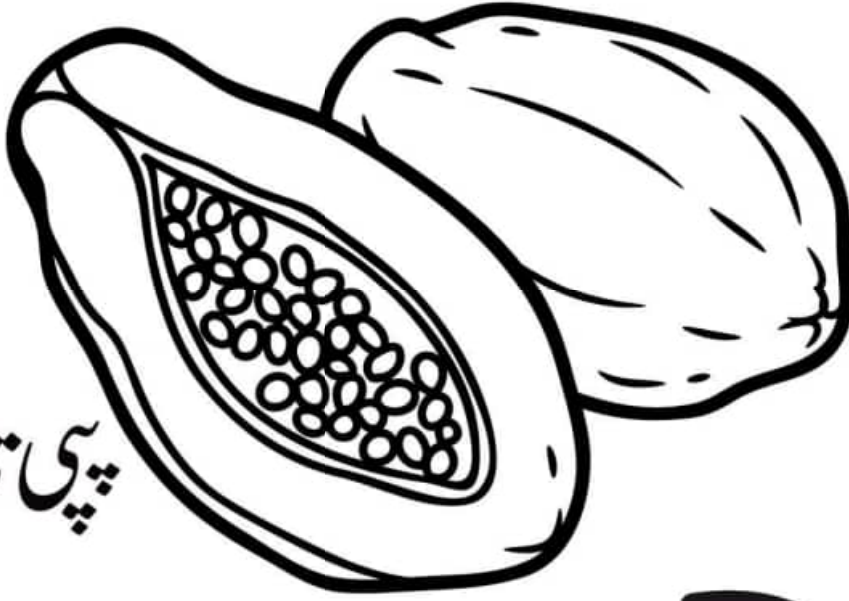


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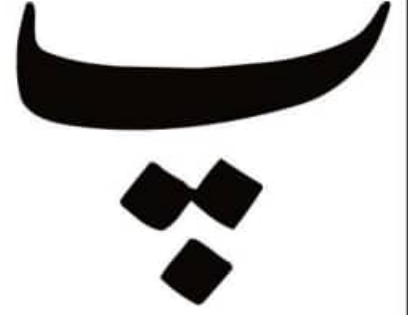


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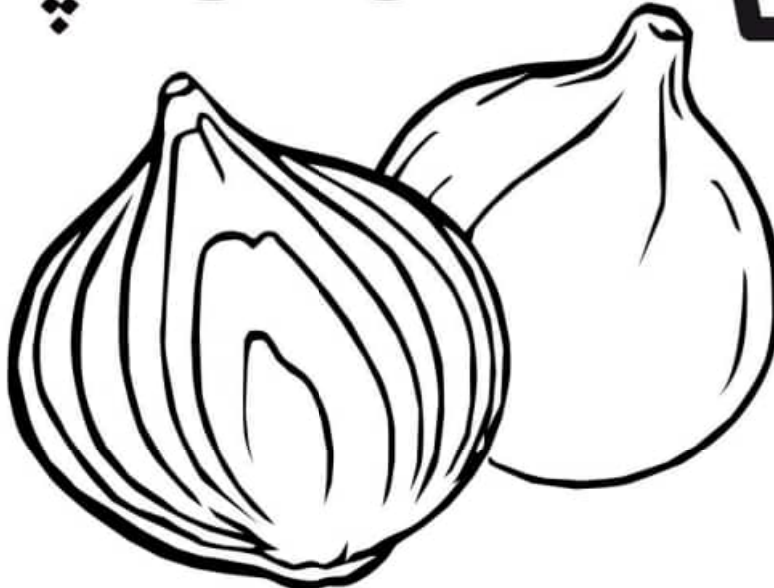
پیتا



پاؤں



پودا



پیاز

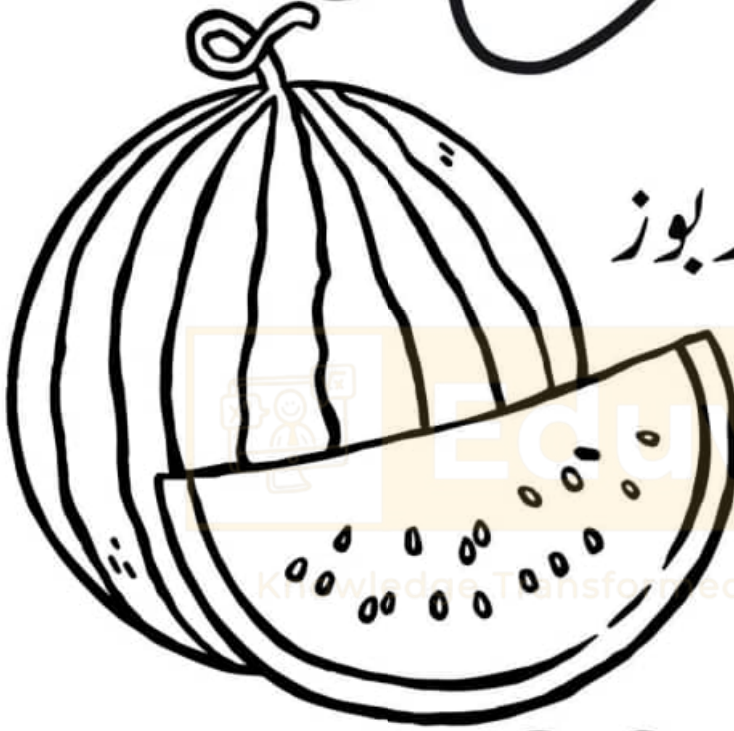




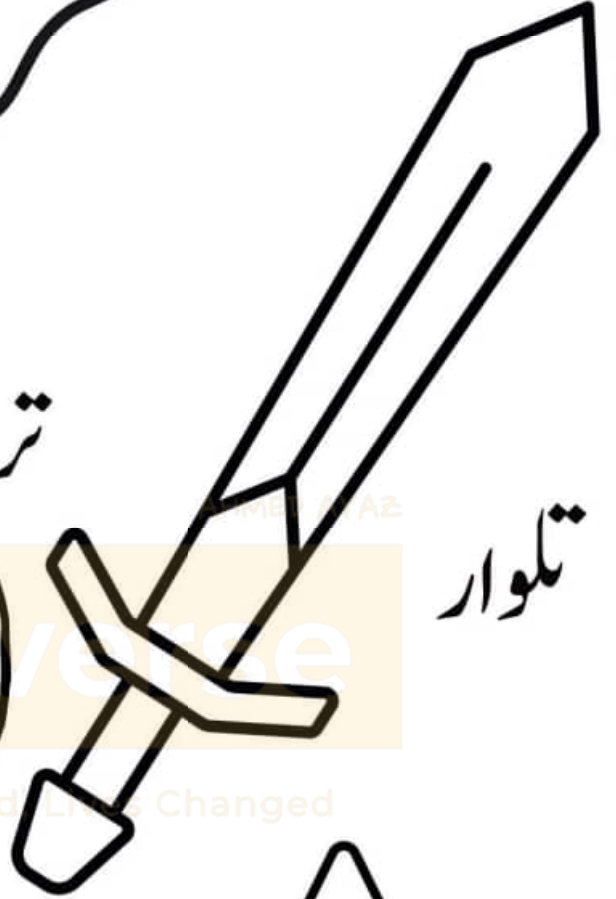
پتلی



تربوز



تلوار



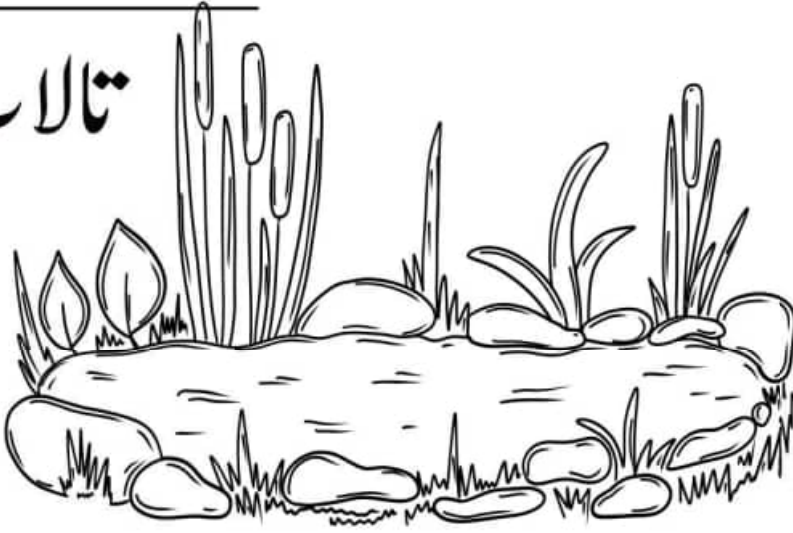
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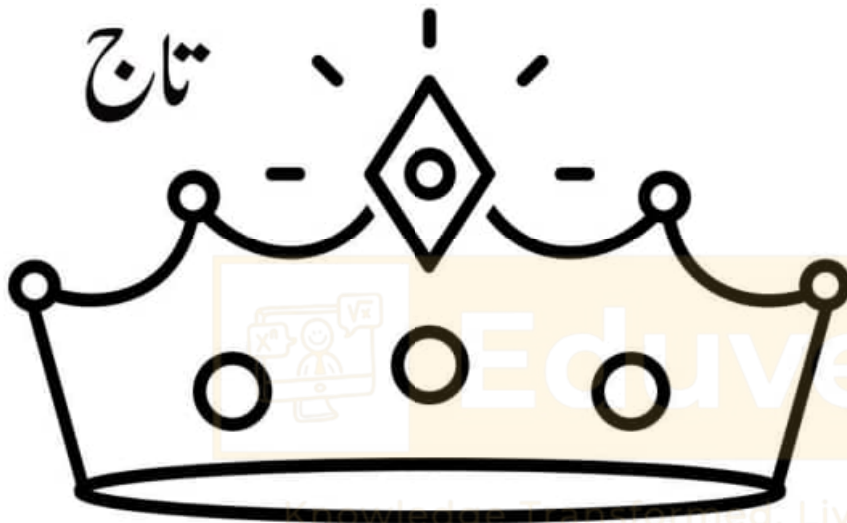
تارا



تالاب



تاج



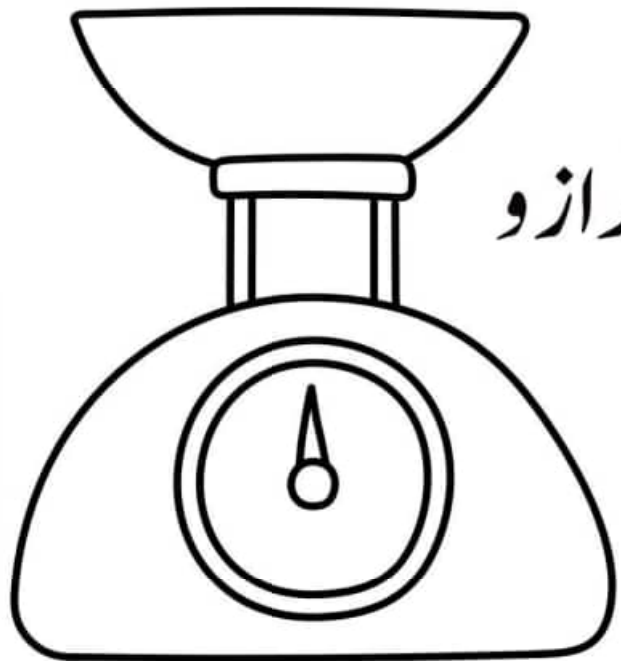
تین



تالا

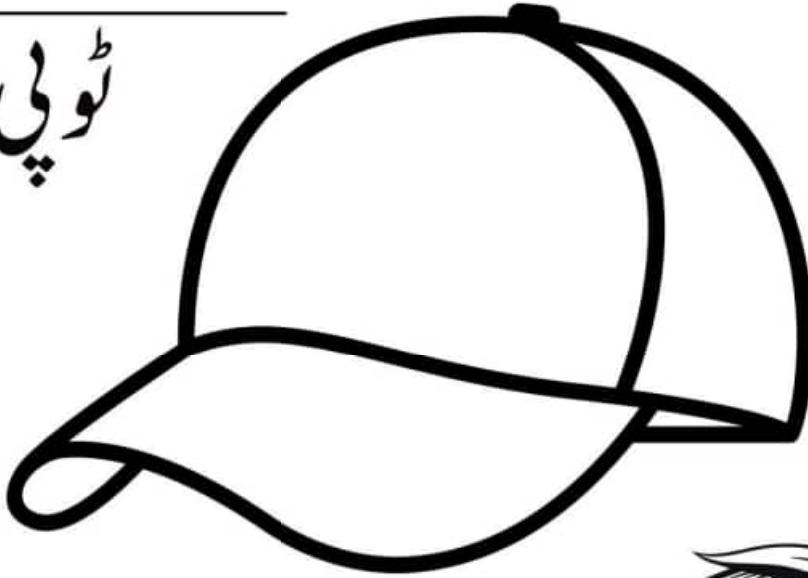


ترازو





ٹوپی



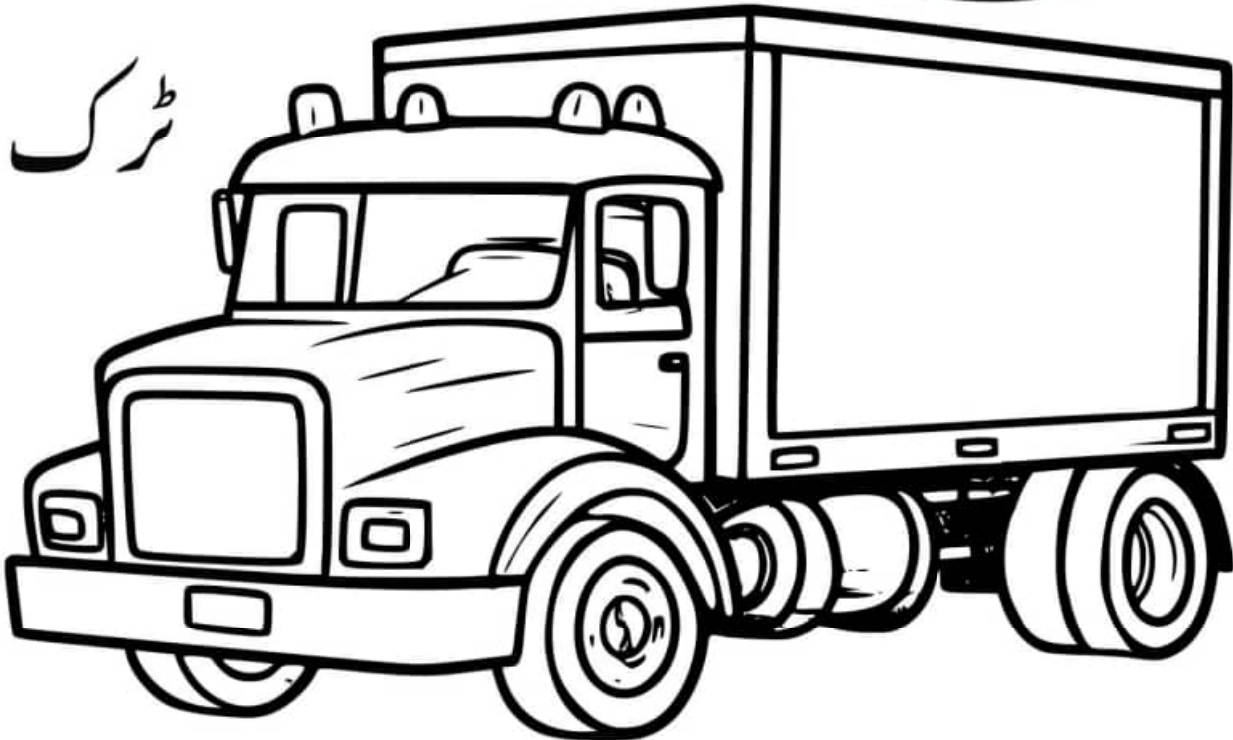
ٹہنی



ٹماٹر



ٹرک



ٹیلیفون



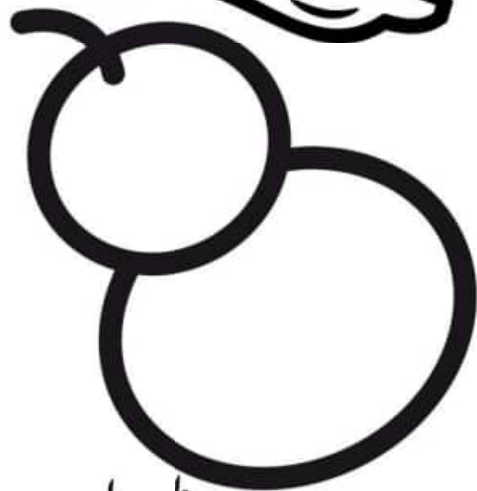
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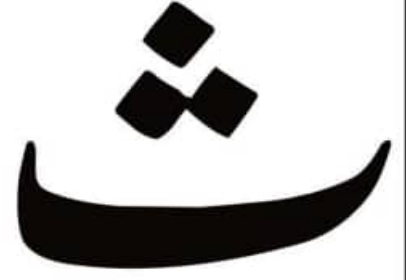
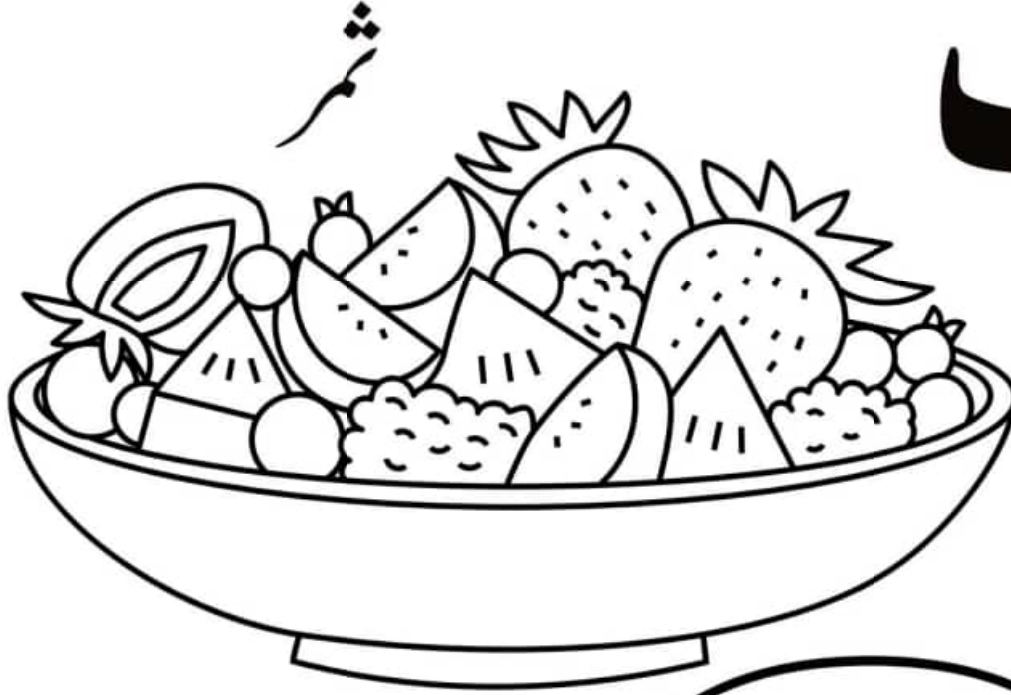
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ٹوکری

ٹینڈا

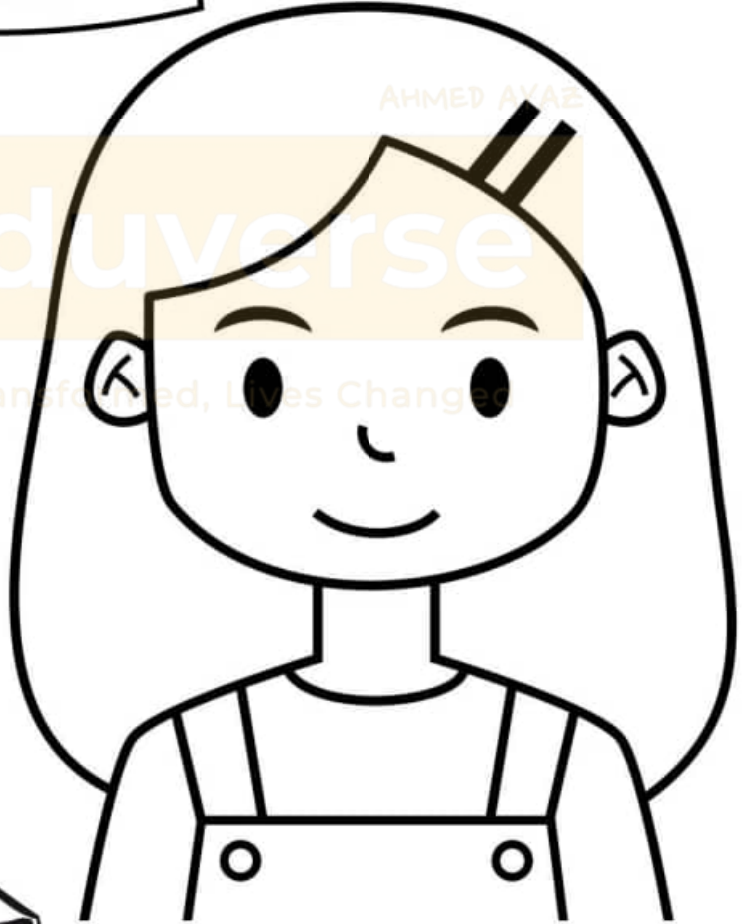




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جوتا



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جگ



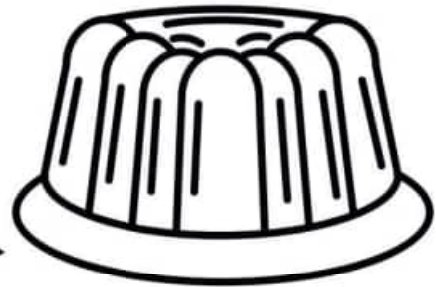
Eduverse

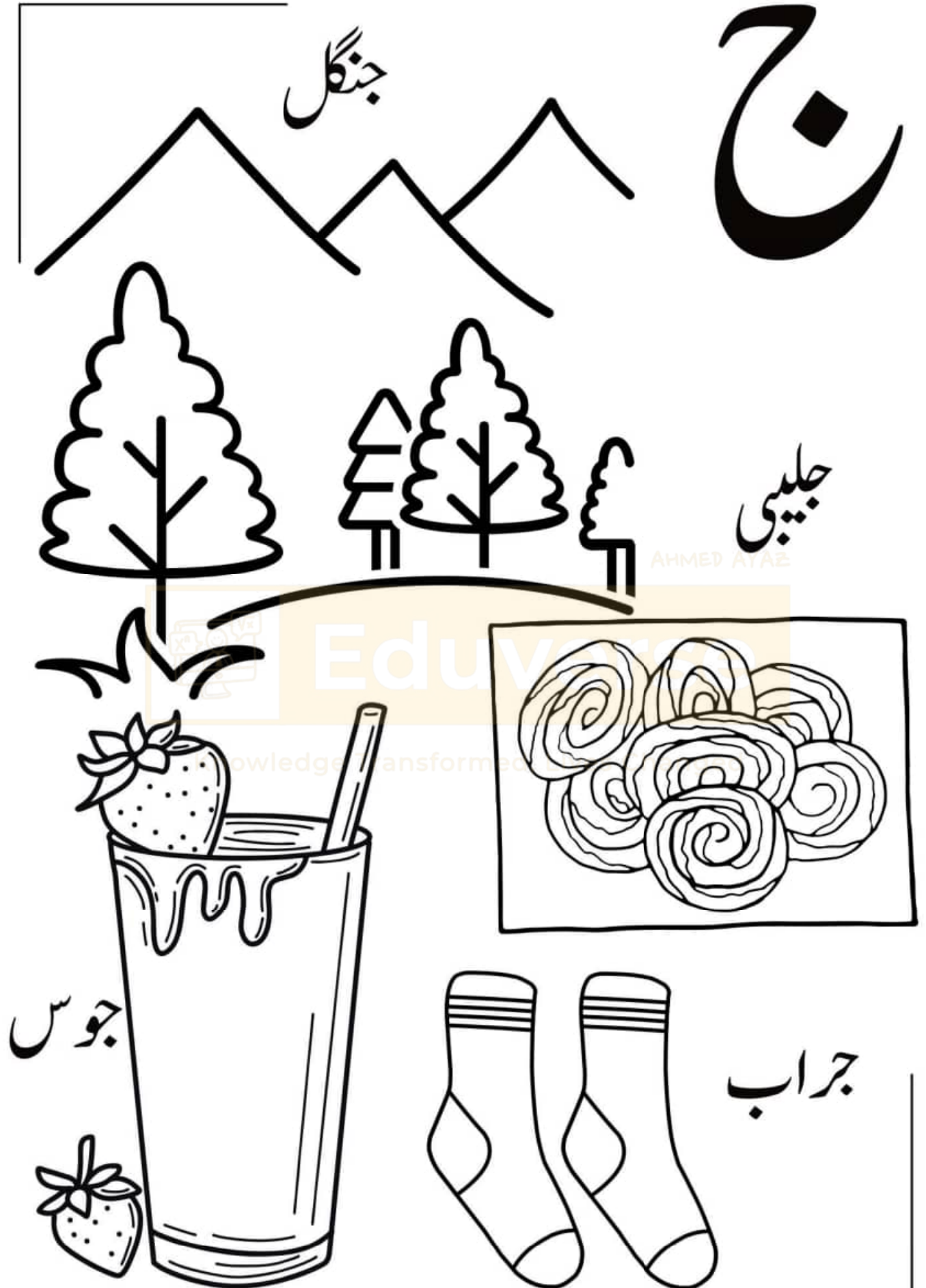
Knowledge Transformed, Lives Changed



جهاز

جیلی





چڑیا



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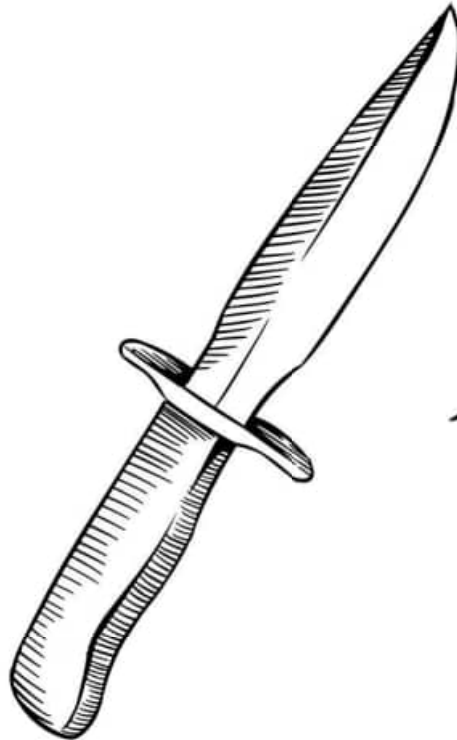
AHMED AYAZ



چڑیل



چاند

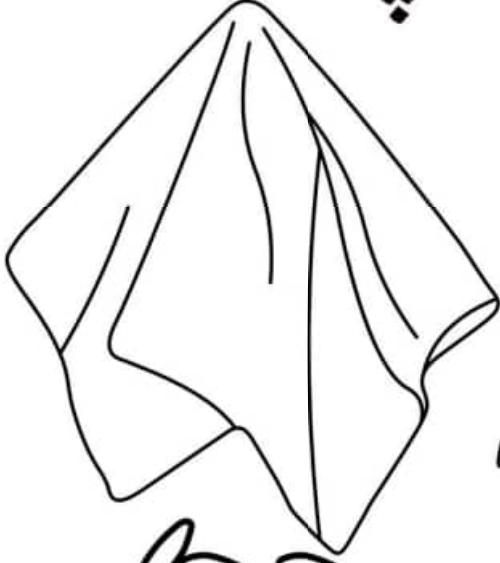


چاقو





چادر



چمگادڑ



چ

چور



چاول



چیونٹی

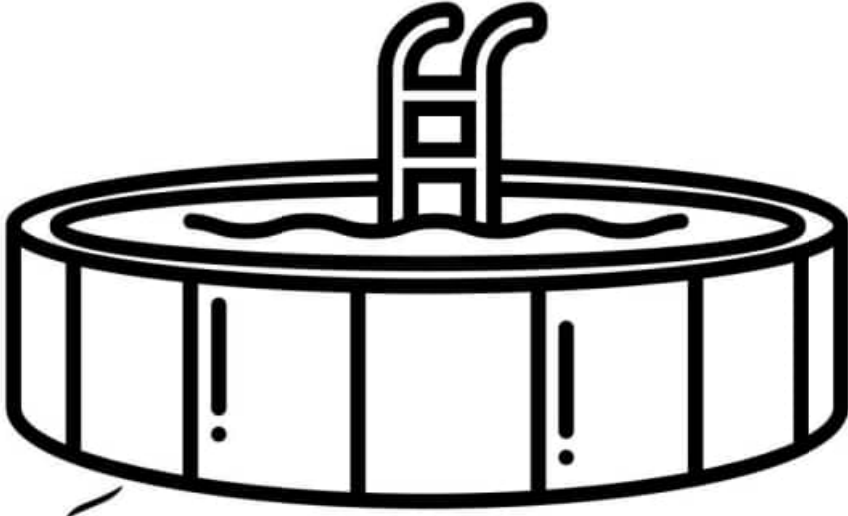


چراغ



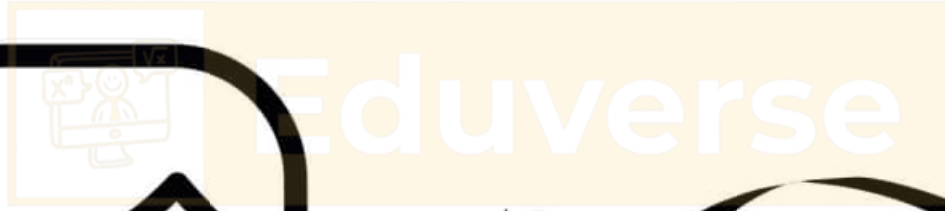
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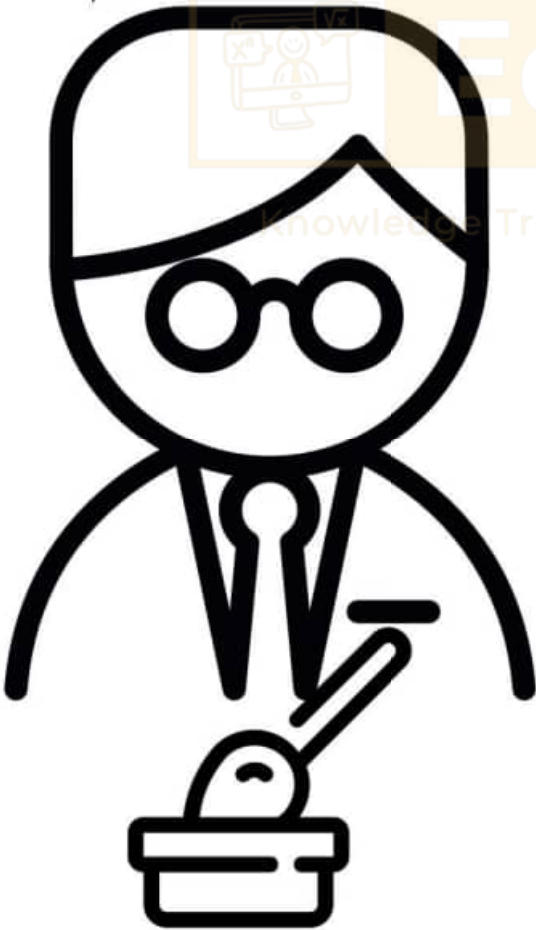


حکیم

AHMED AYAZ

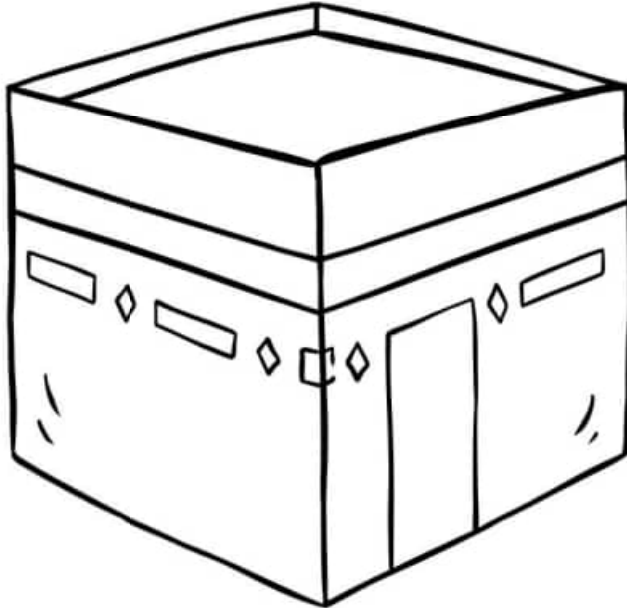


حجاب



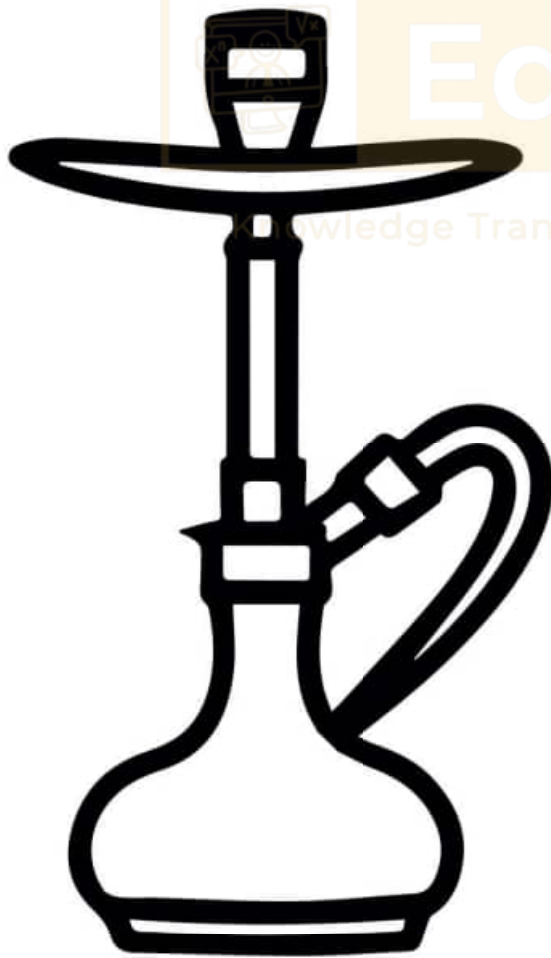
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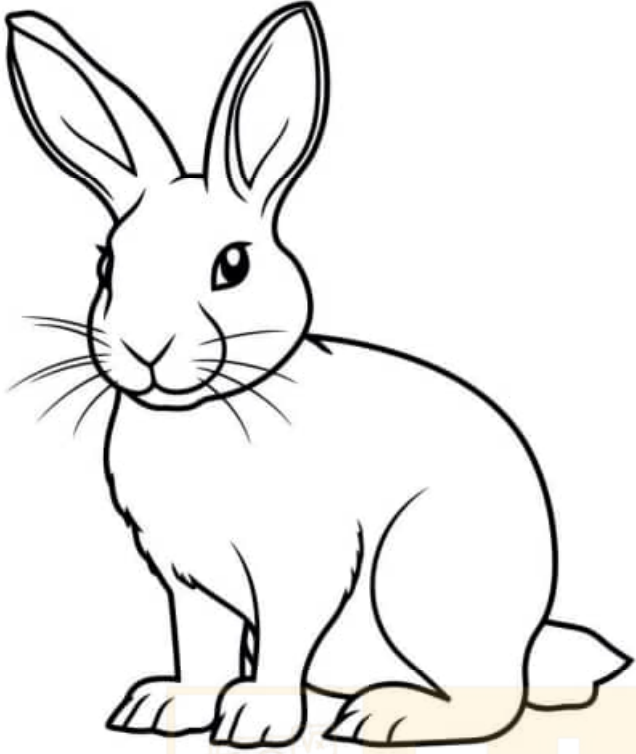
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حشا





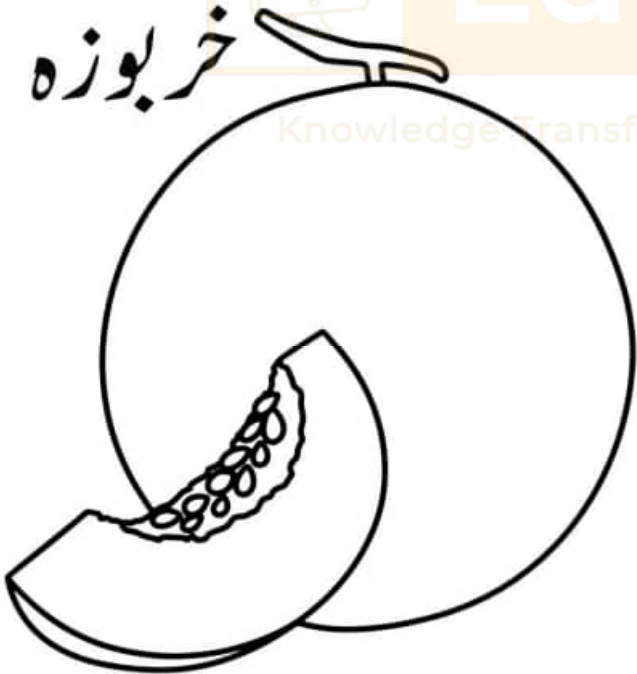
خرگوش



خوبانی



خربوزه



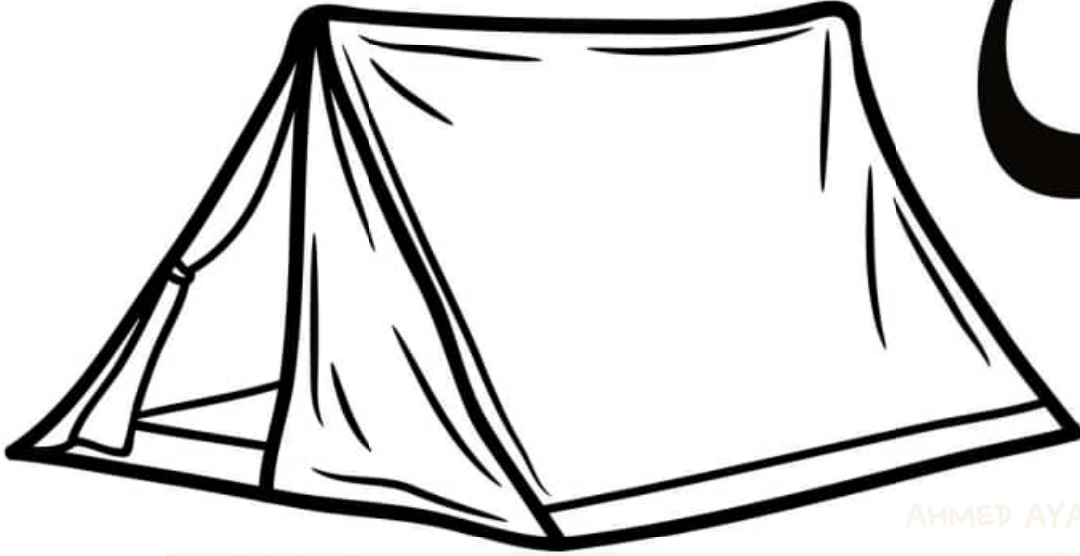
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خواب



خیمہ



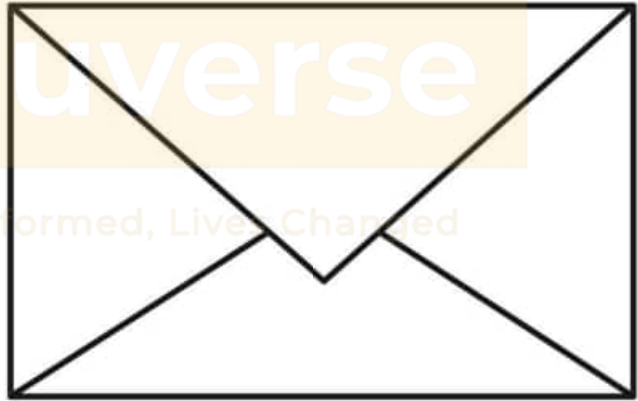
AHMED AYAZ

خوشبو

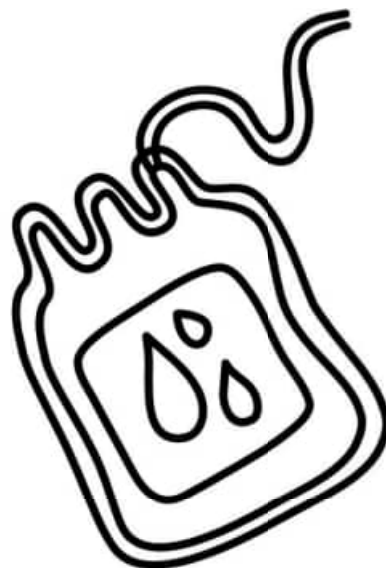


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خط



خون



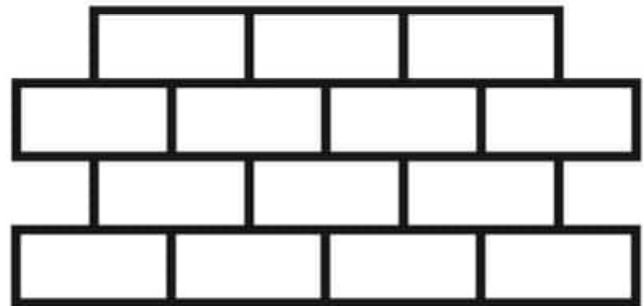
درخت



دوات

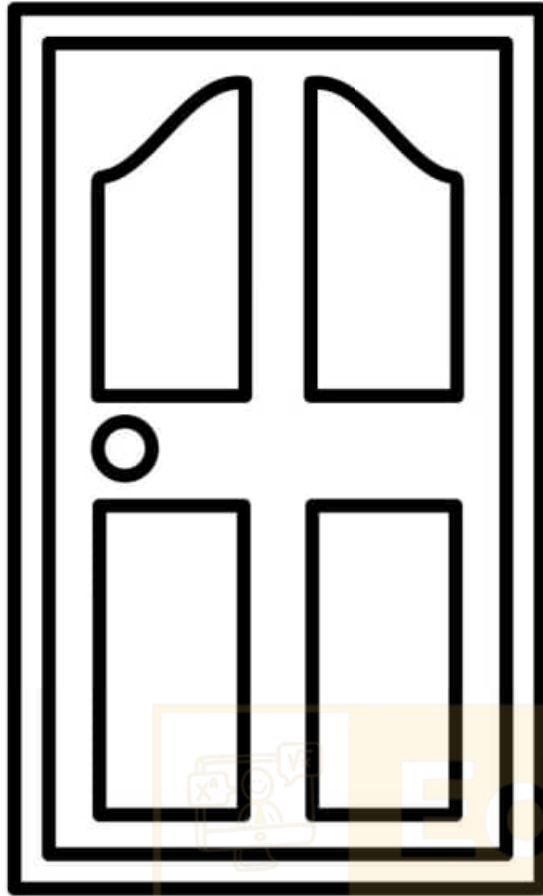


دل



دیوار





دروازه



دماغ

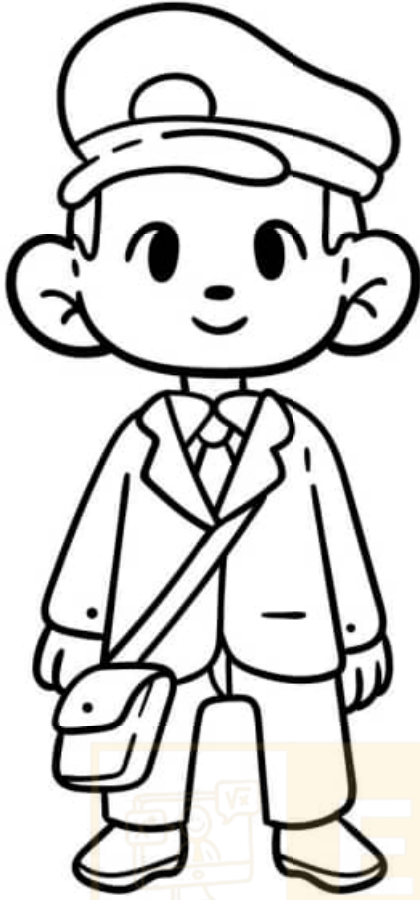


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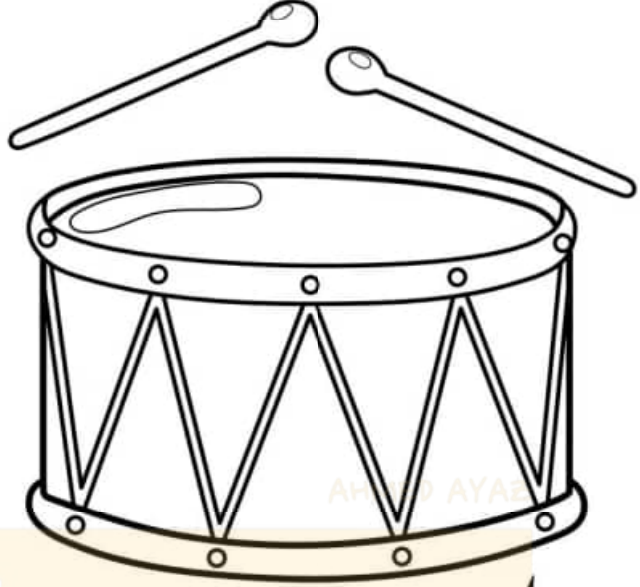
دعا





ڈاکیا

ط



ڈھول



ڈر



ڈاستری





ڈرائیور



ٹ



ڈبہ

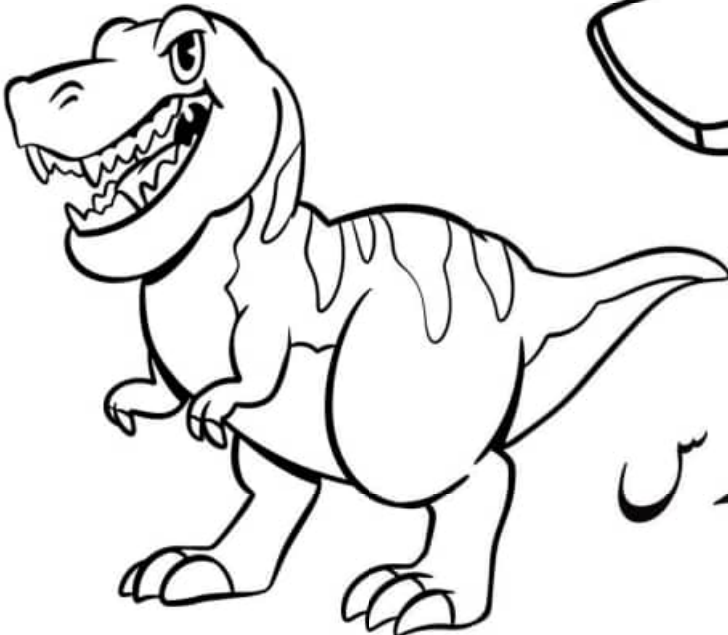
ڈاکو

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ڈبل روٹی



ڈائنوسارس



ذخیره



ذ



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ذرات

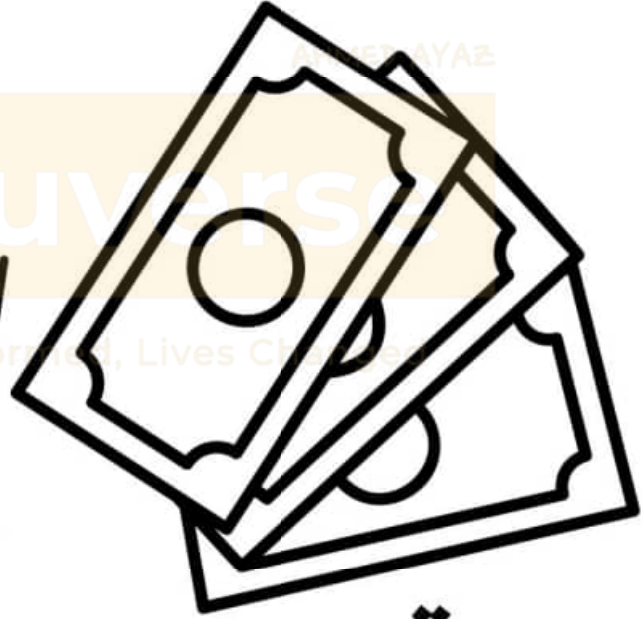
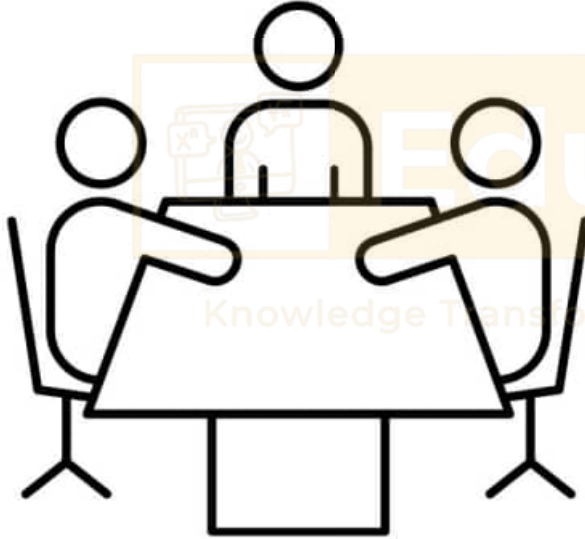
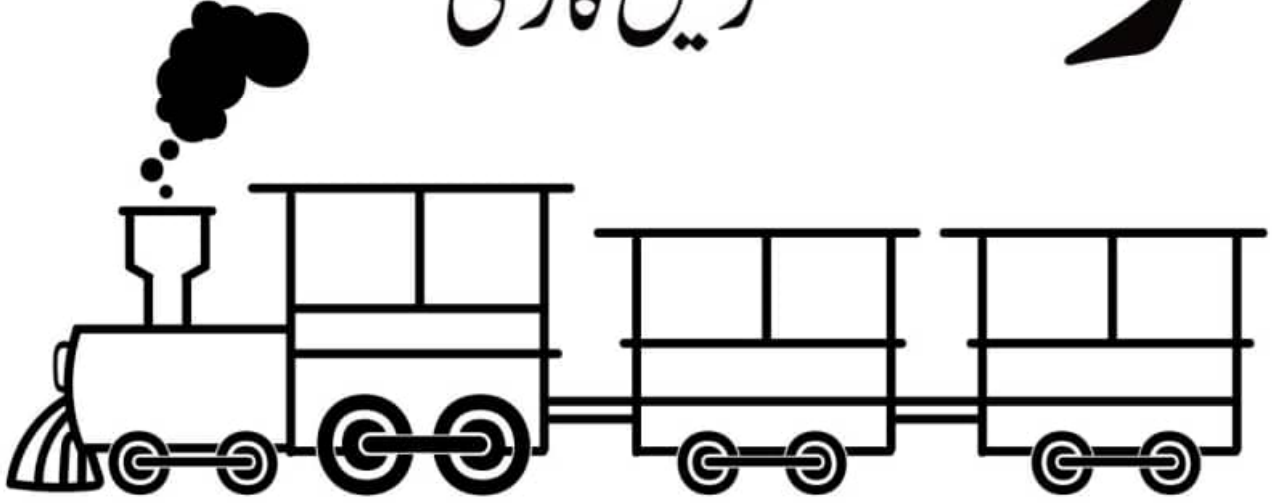


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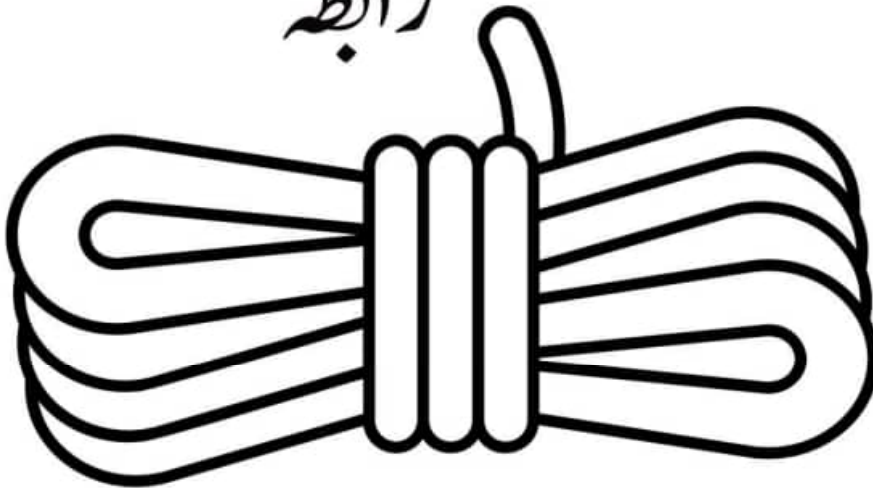




ریل گاڑی



رابطہ



رقم

رسی

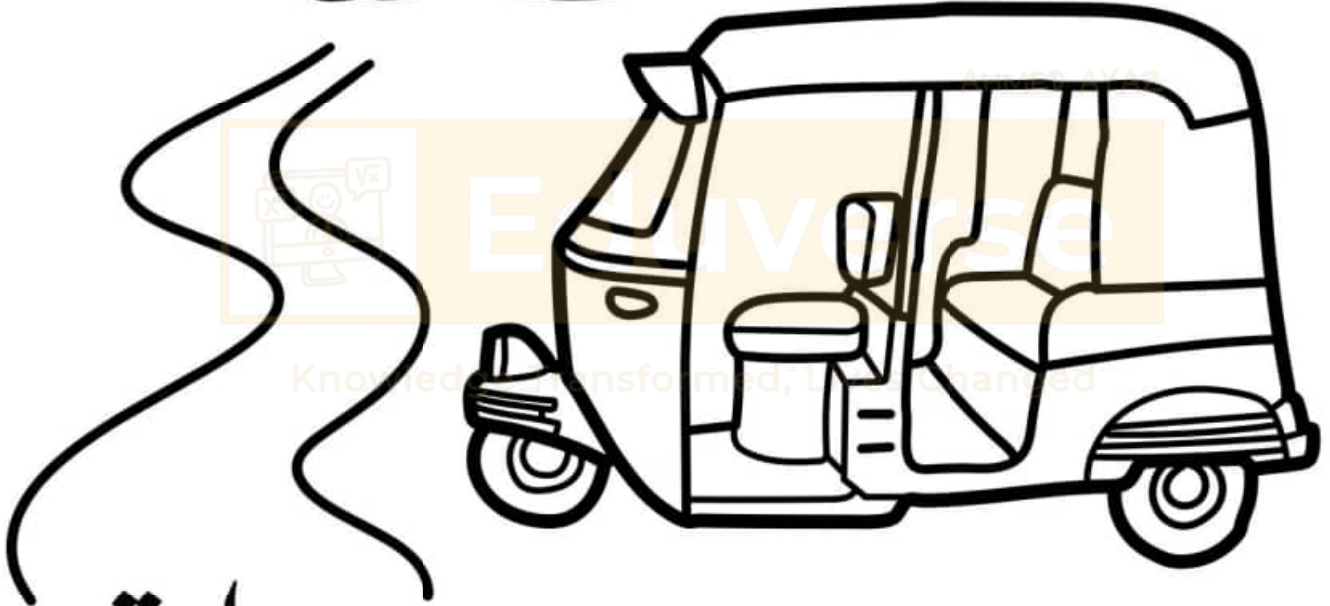




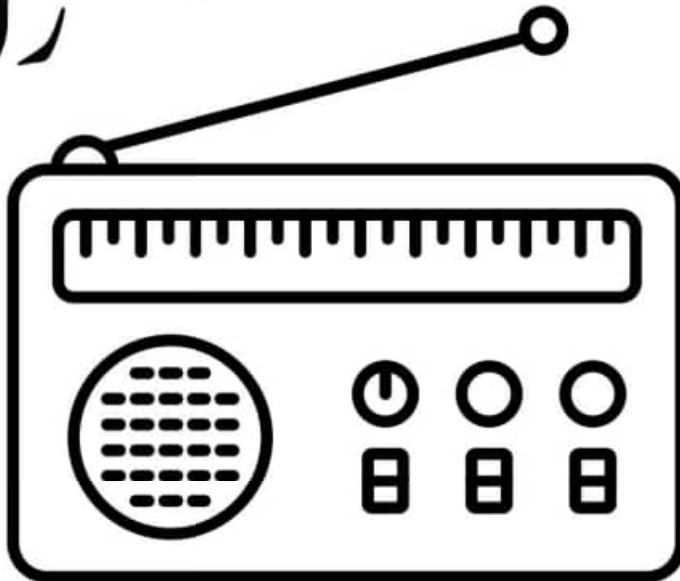
رکھ



رکشہ



راستہ

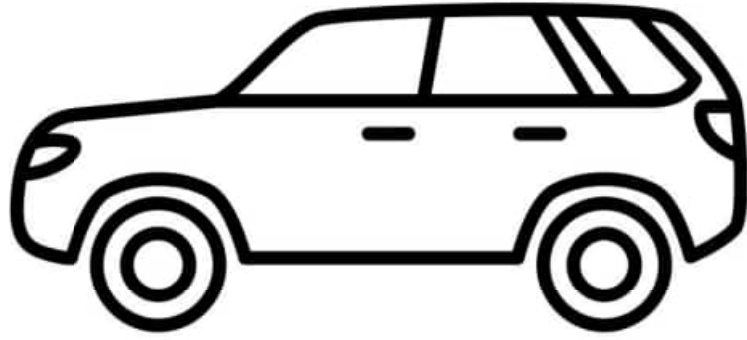


ریڈیو





گاڑی



ط
لڑکی

لڑکا



پہاڑ

"ڑ" سے کوئی لفظ
شروع نہیں ہوتا۔
یہ الفاظ کے
درمیان میں
استعمال ہوتا ہے۔



لڑائی

ط



کلباڑی

ریڑھی

"ڑ" سے کوئی لفظ شروع نہیں
ہوتا۔ یہ الفاظ کے درمیان میں
استعمال ہوتا ہے۔



بوڑھا

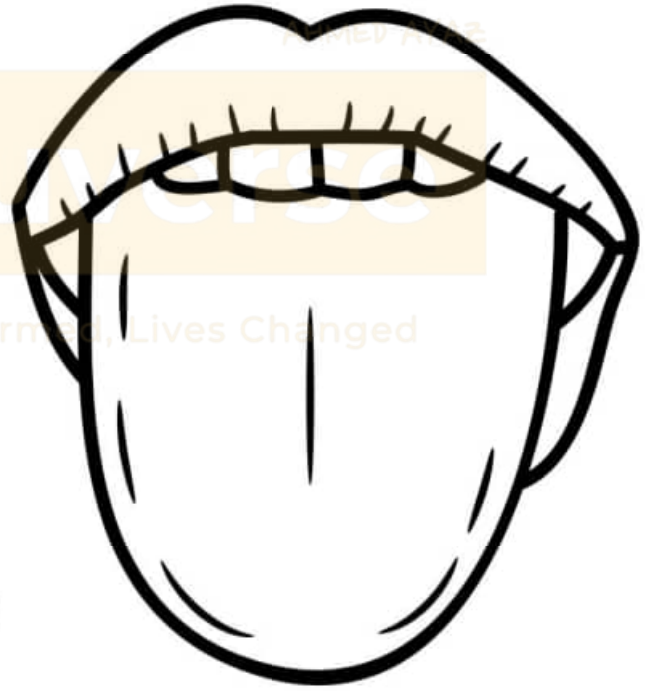




زرافہ



زنجیر



زبان

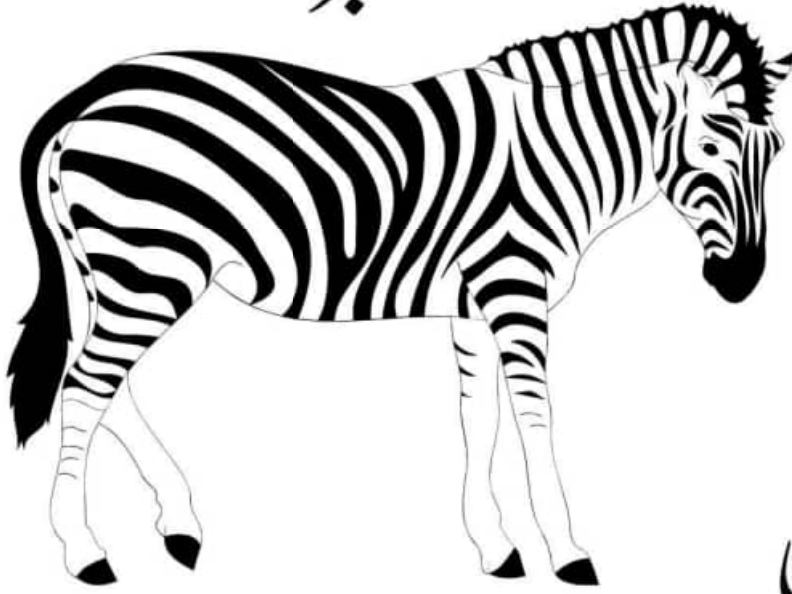


زیور





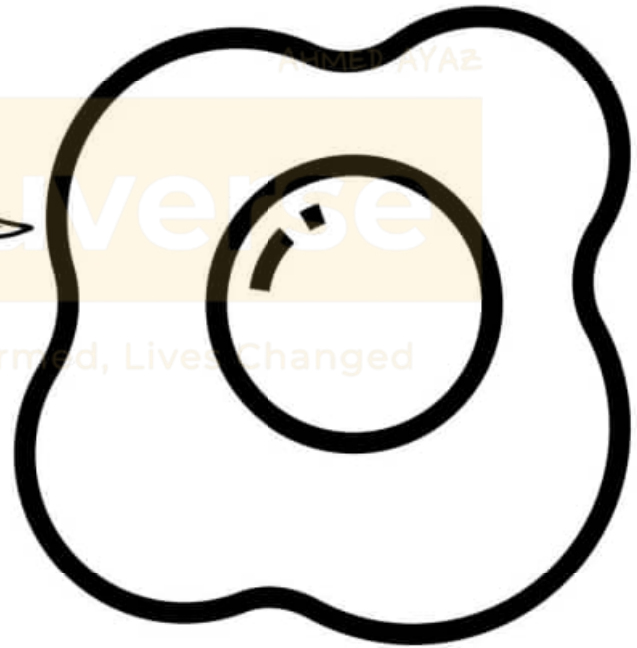
زیرا



زردی



زیتون



زبان



زخم





ثالہ باری

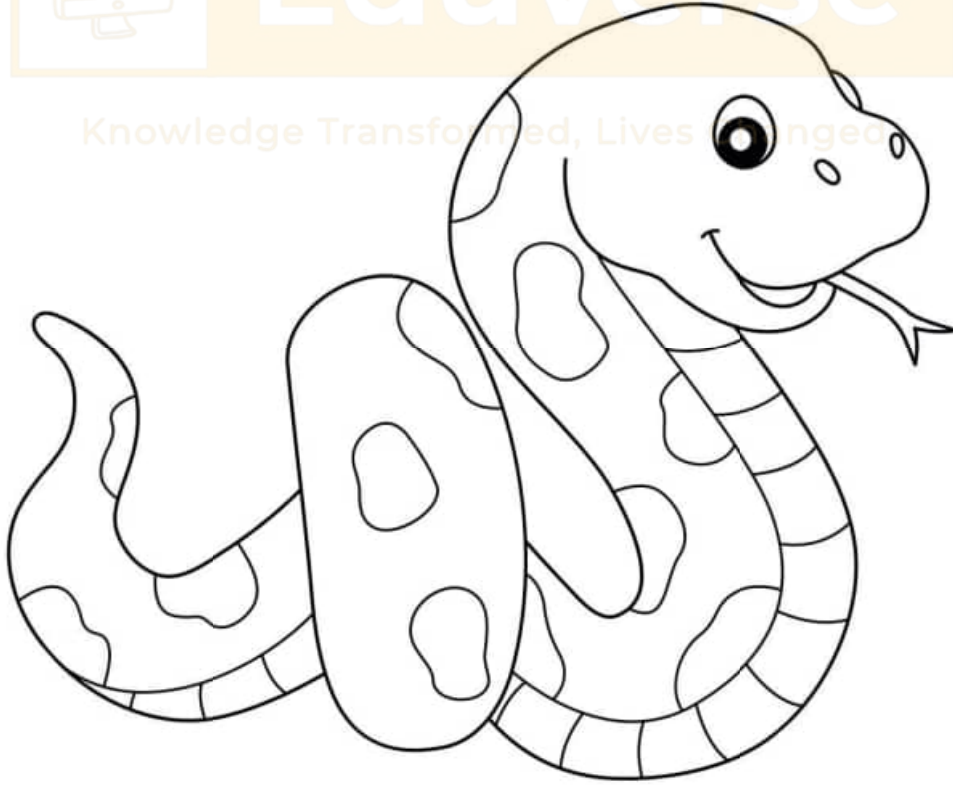


اژدها



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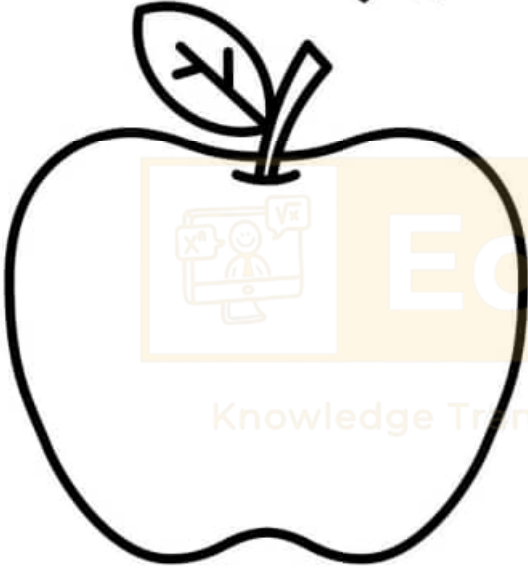
Knowledge Transformed, Lives Changed



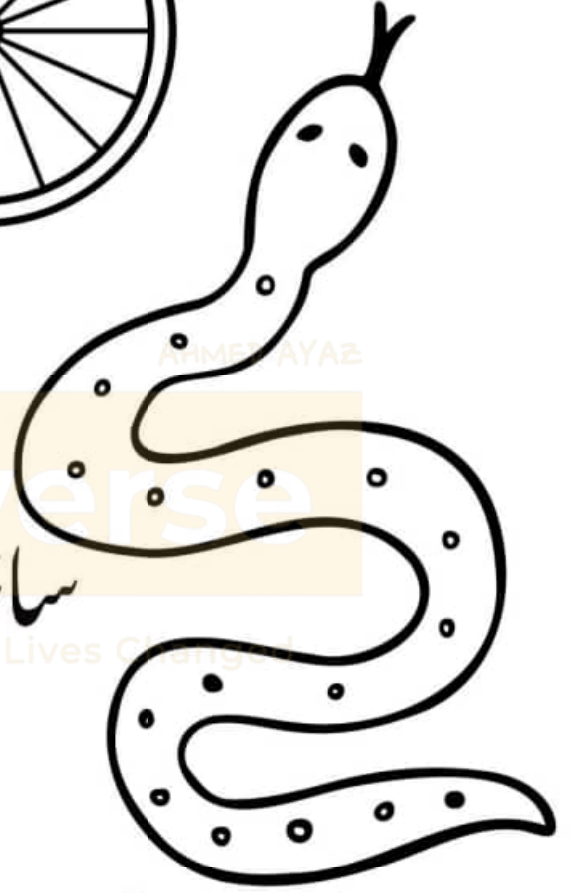
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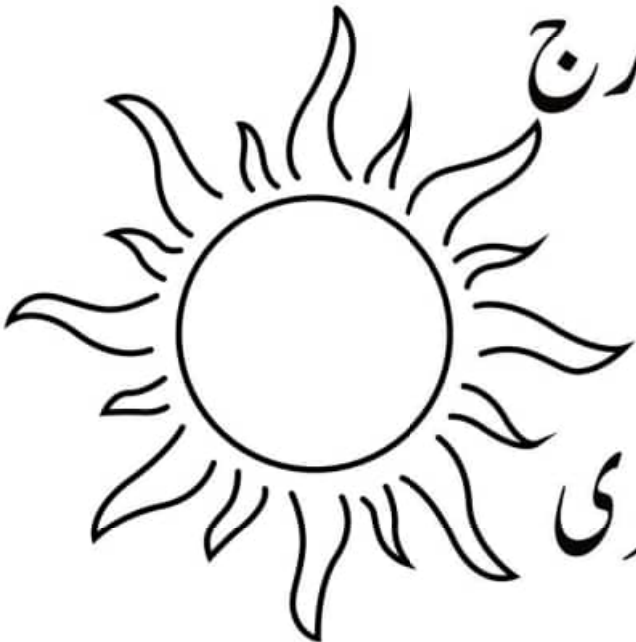
سیب



سانپ



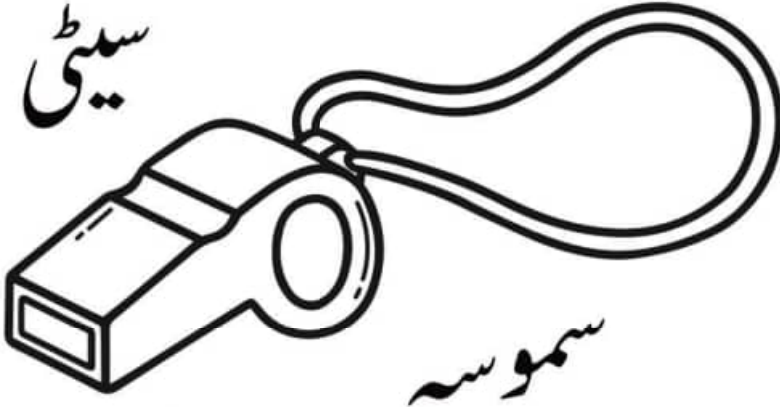
سورج



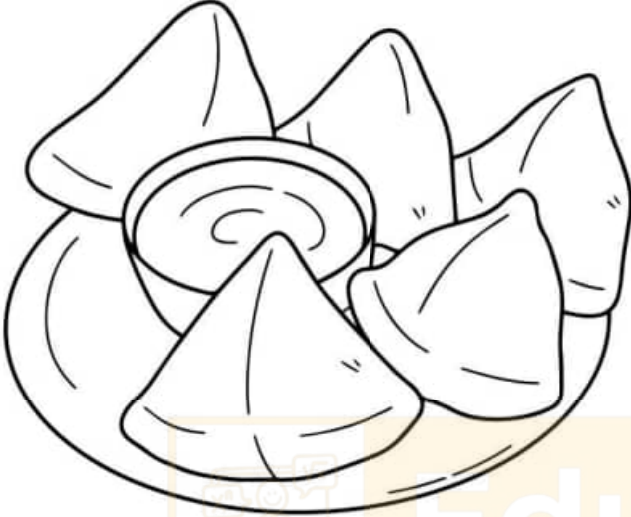
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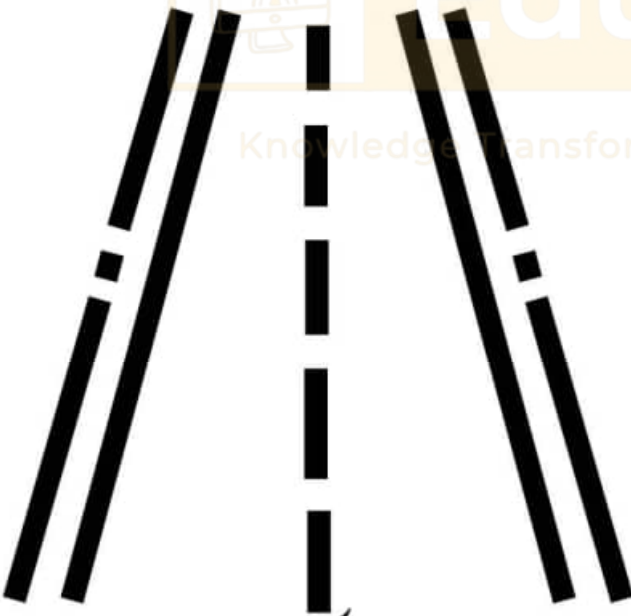
سیٹی



سموسہ



سبزی

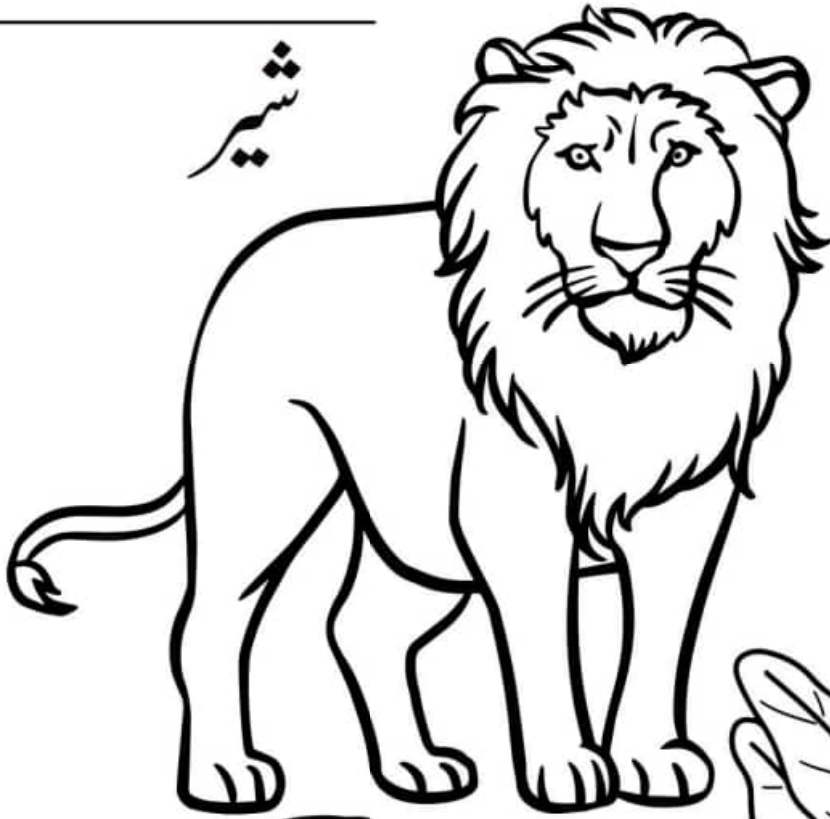


سڑک



سکول





شاخ



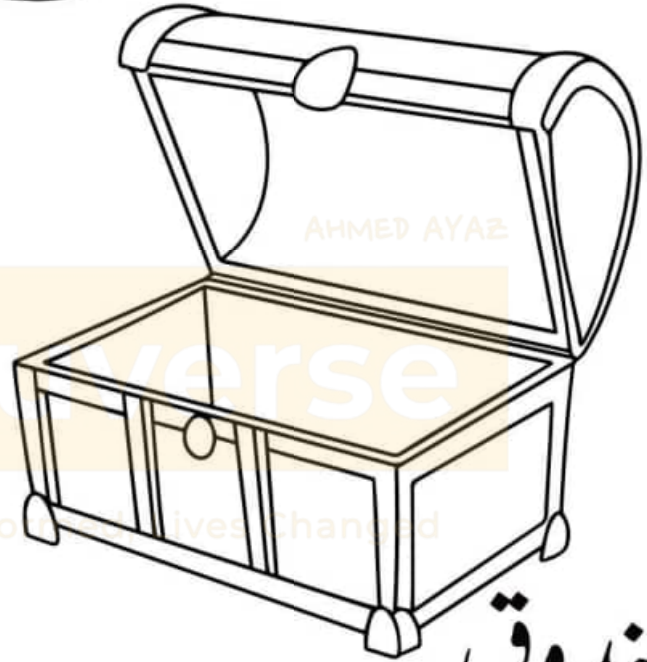




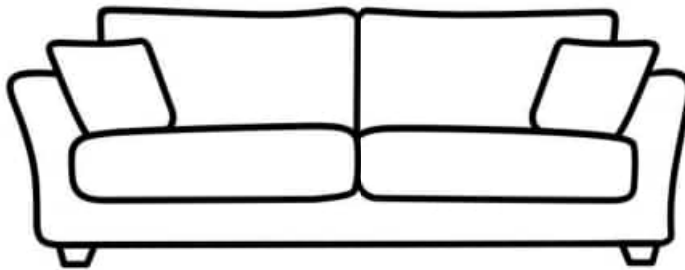
صابن



صفائی



صندوق



صوفہ



صحرا





ضعيف

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ضائع

ضمانت





طوطا

ط



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طیب





طالب علم

ط



AHMED AYAZ

طلوع



طاقتور



ظ

ظروف



ظالم



ظہر



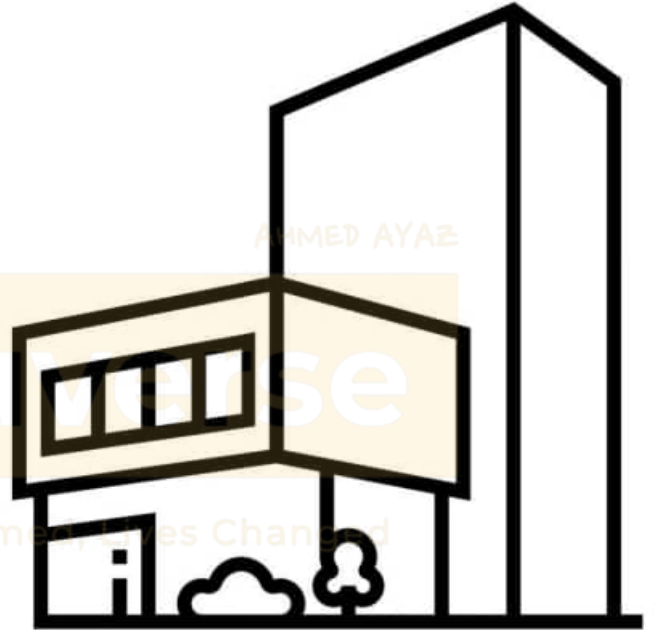


عینک

ع



عقاب



عمارت

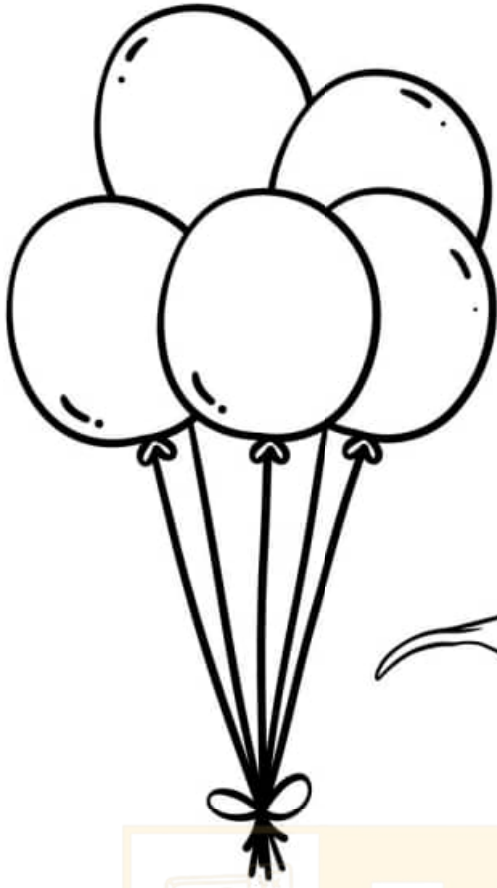


عورت



عبادت





غبارے

غ

غوطہ



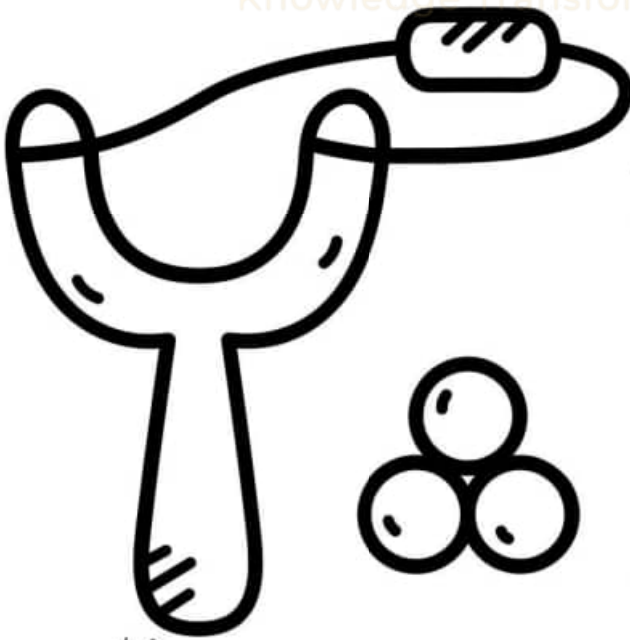
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غار



غلیل



غلہ





فوارہ

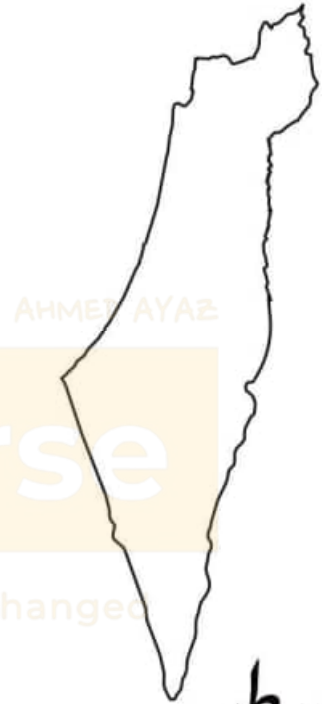
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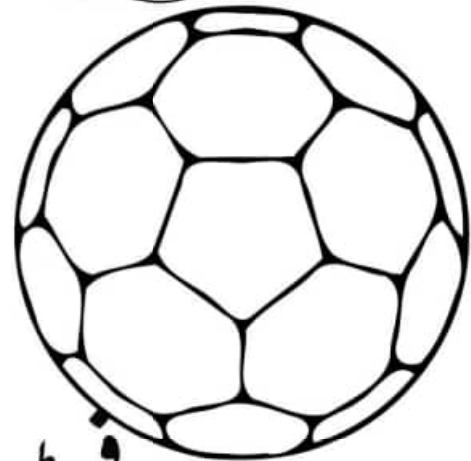
فوجی



فقیر



فلسطین



فٹ بال





قینچی



قلم

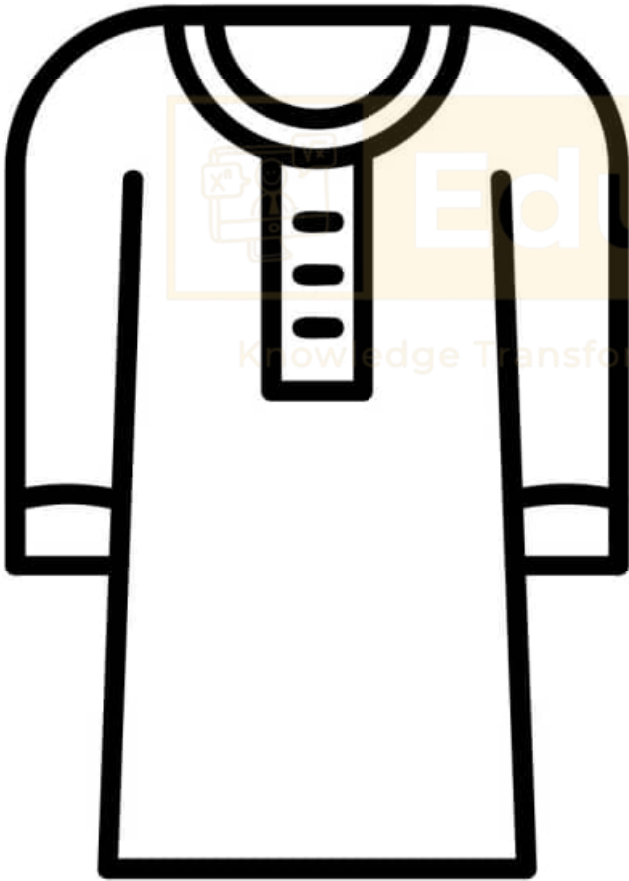


قالین

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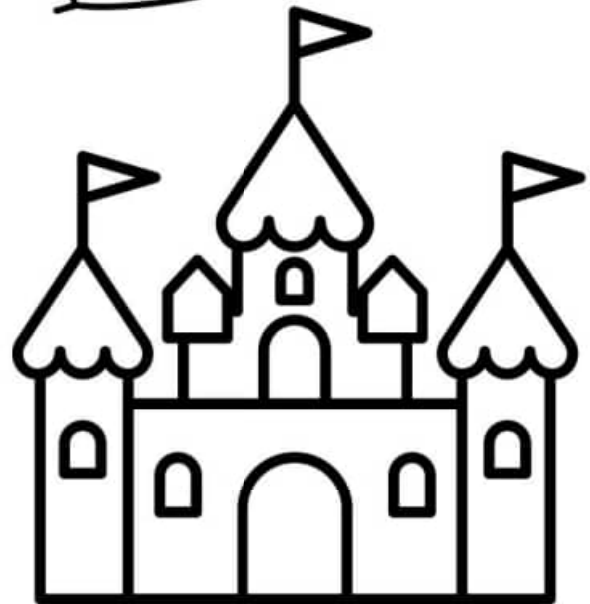
Eduverse

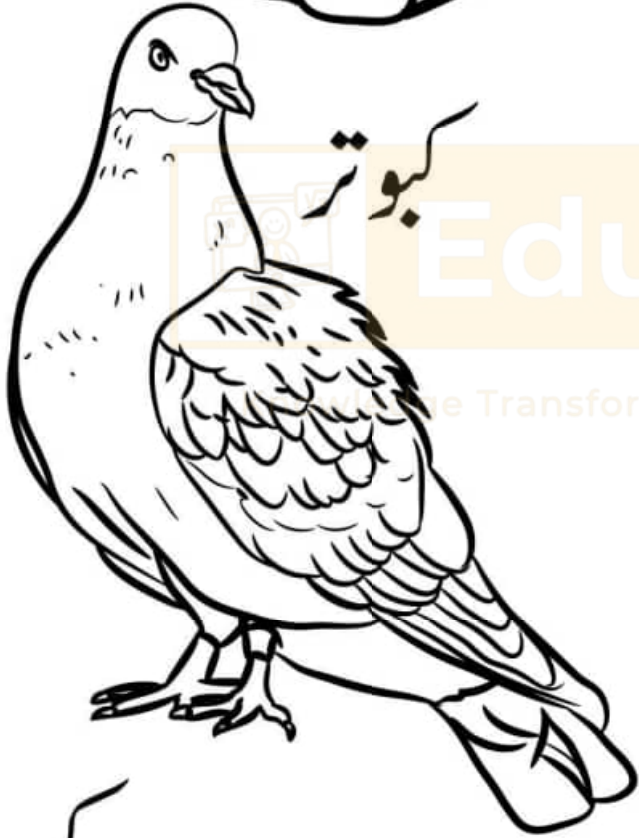
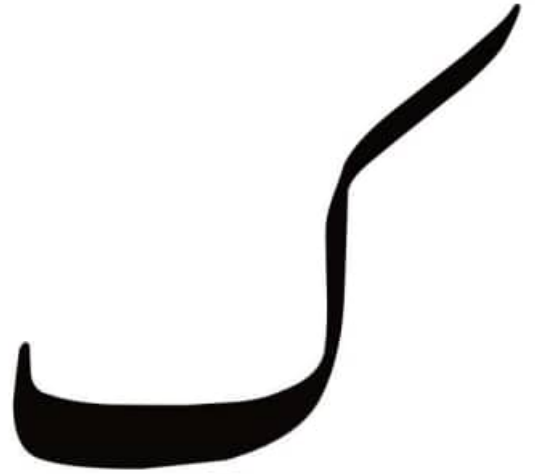
Knowledge Transformed, Lives Changed



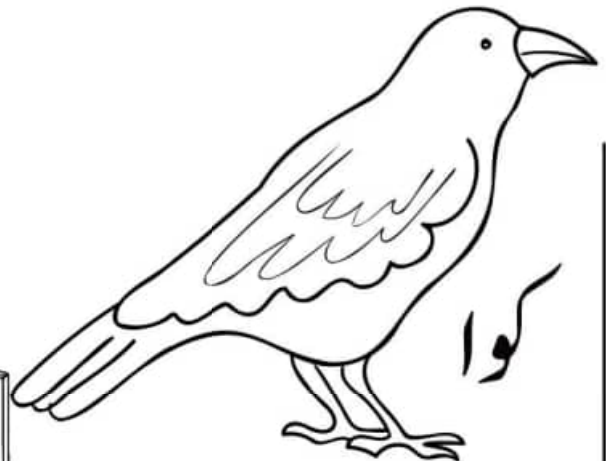
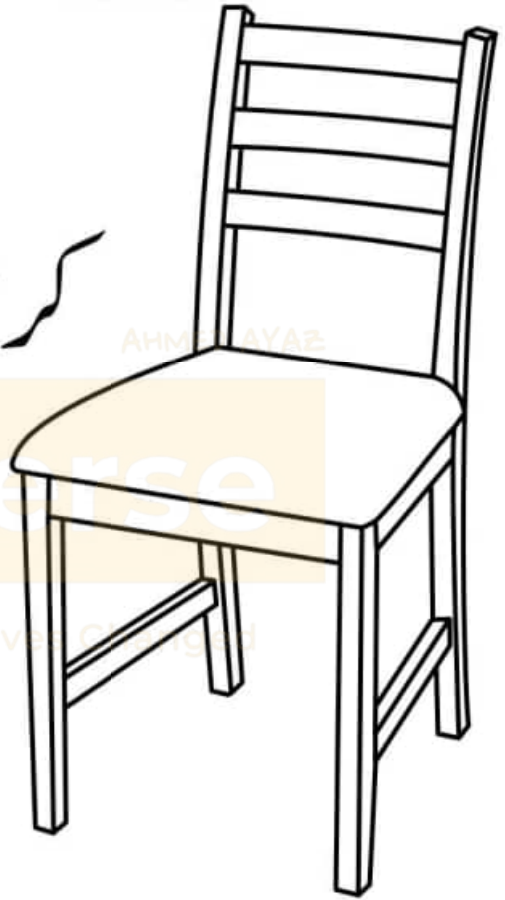
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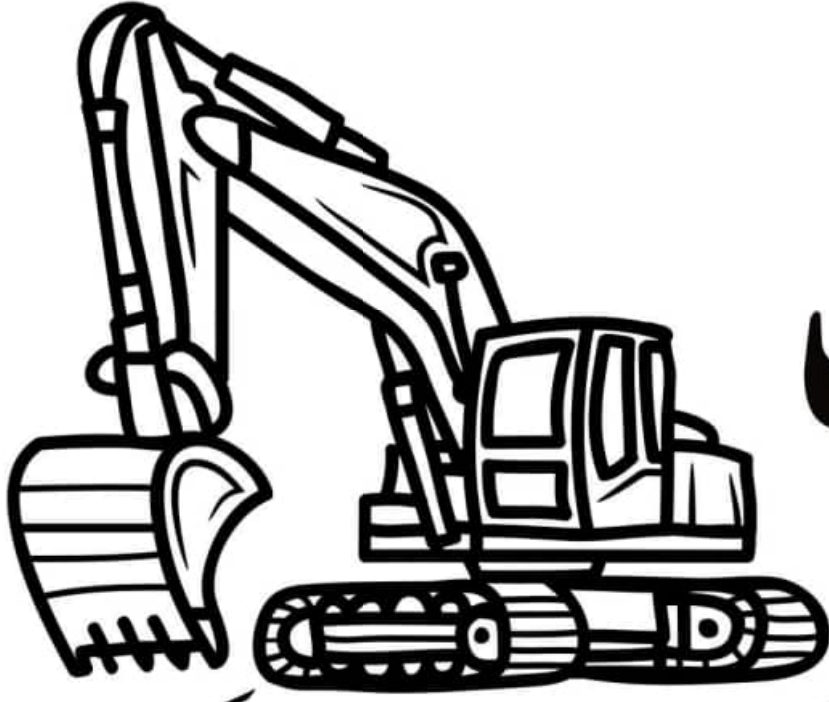
قلعہ



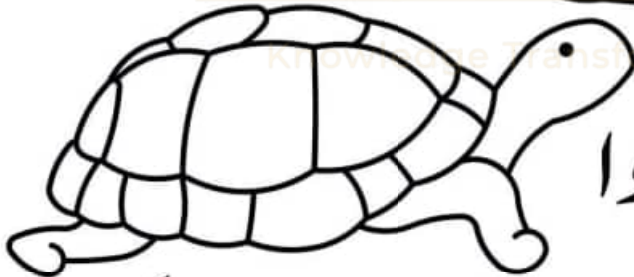
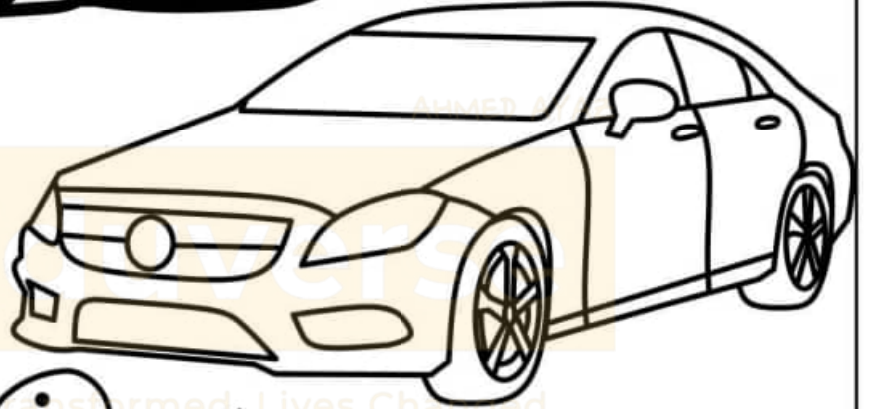


کرسی





کرین



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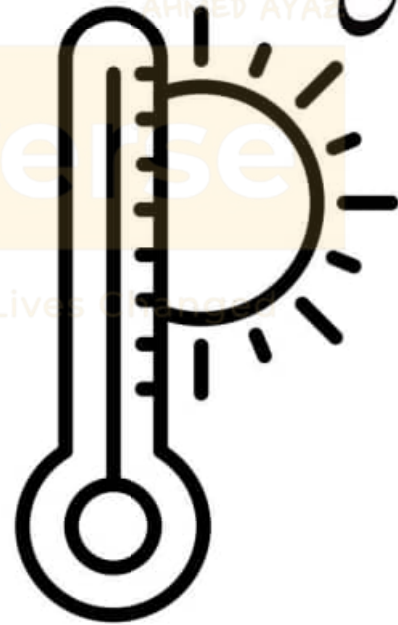






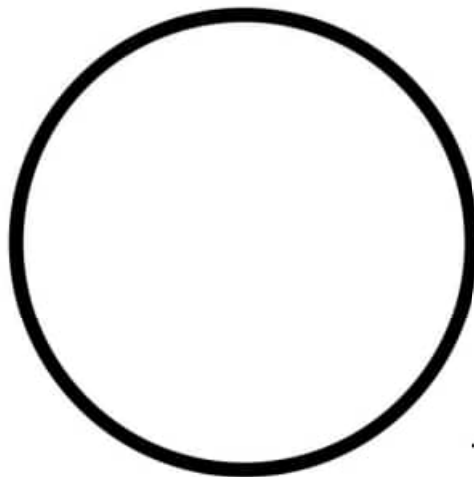
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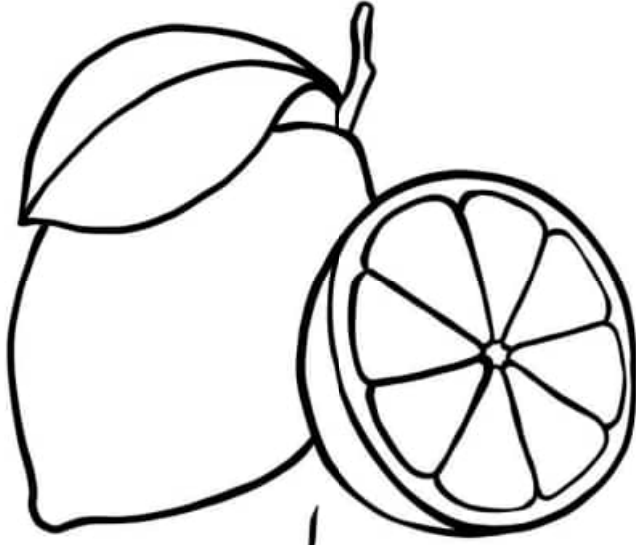
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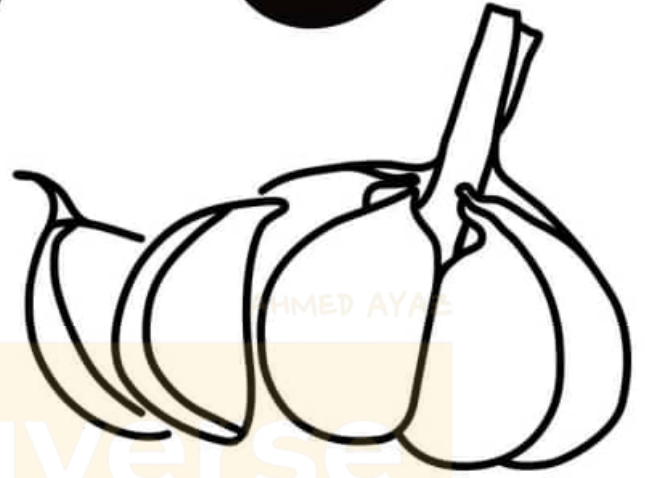
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گول

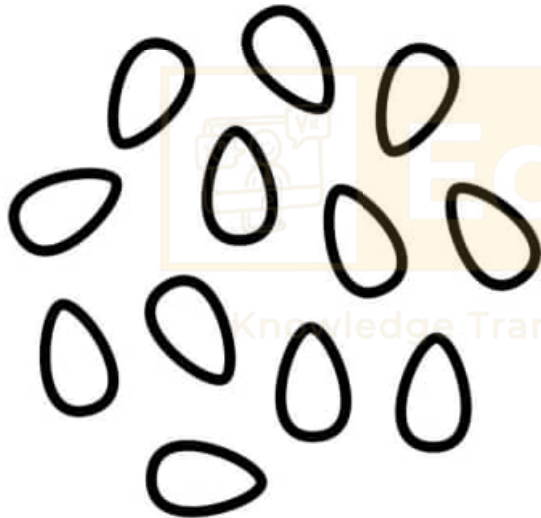




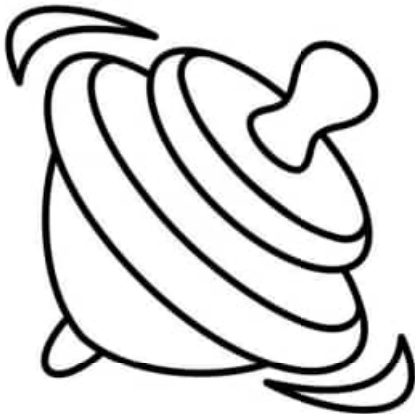
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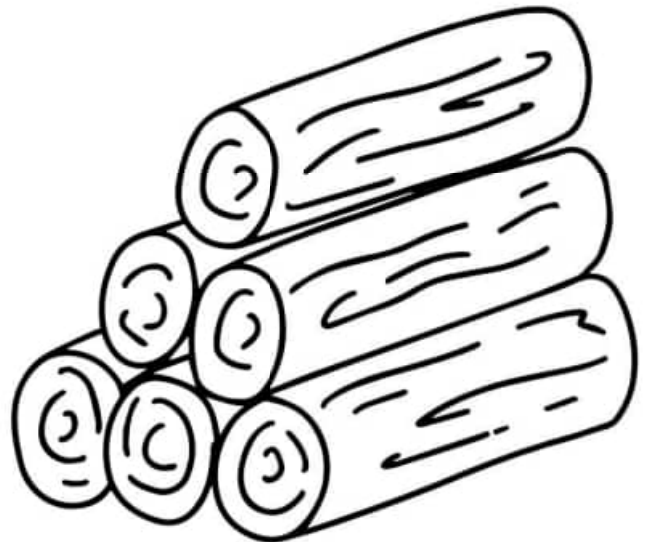
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لوبیا

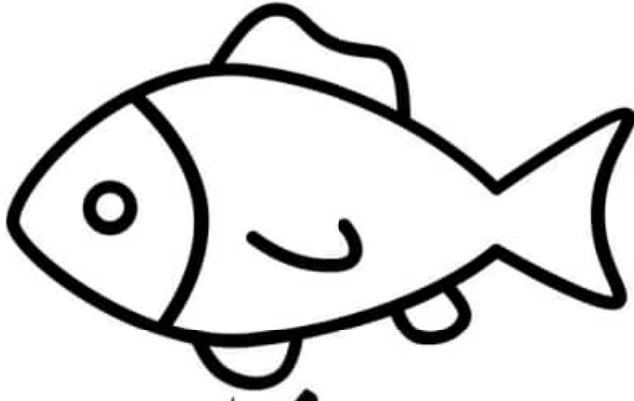


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لکڑی





مچھلی



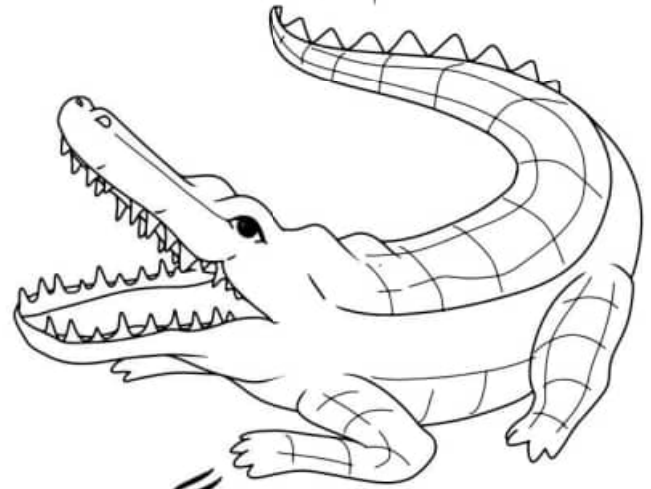
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موم بتی

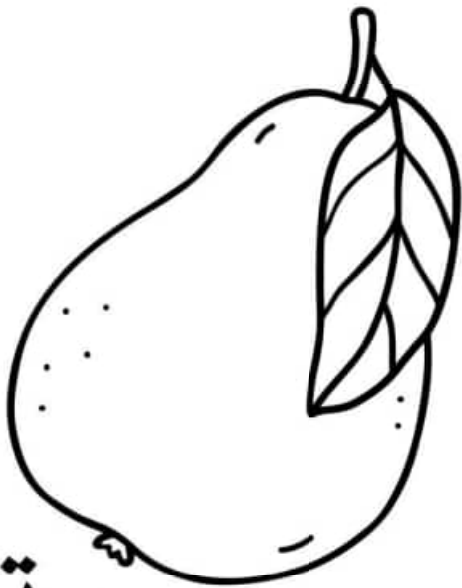
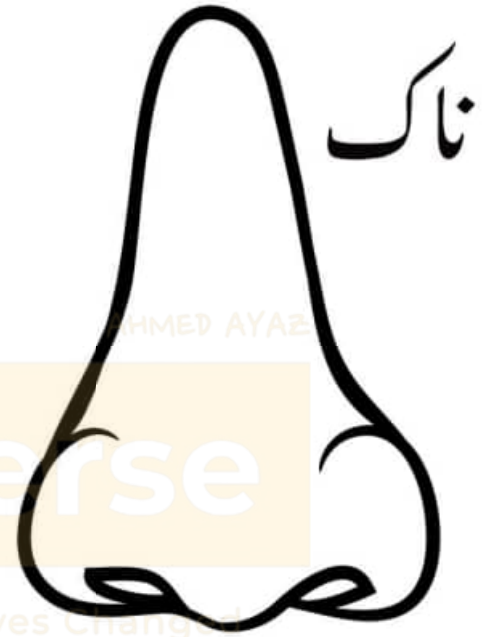


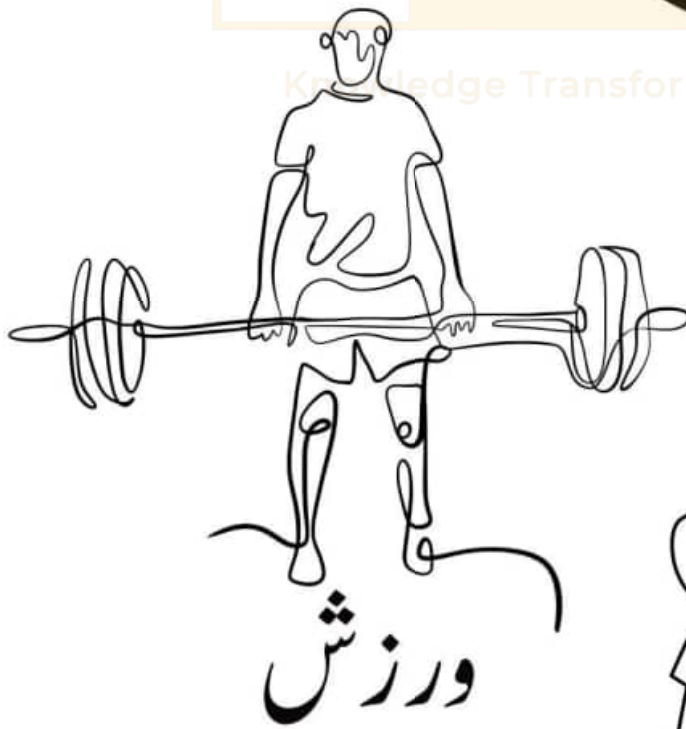
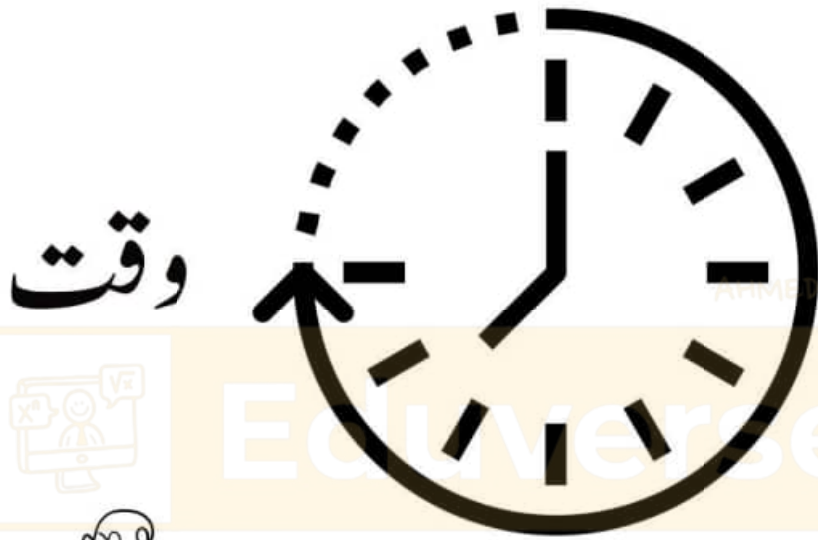
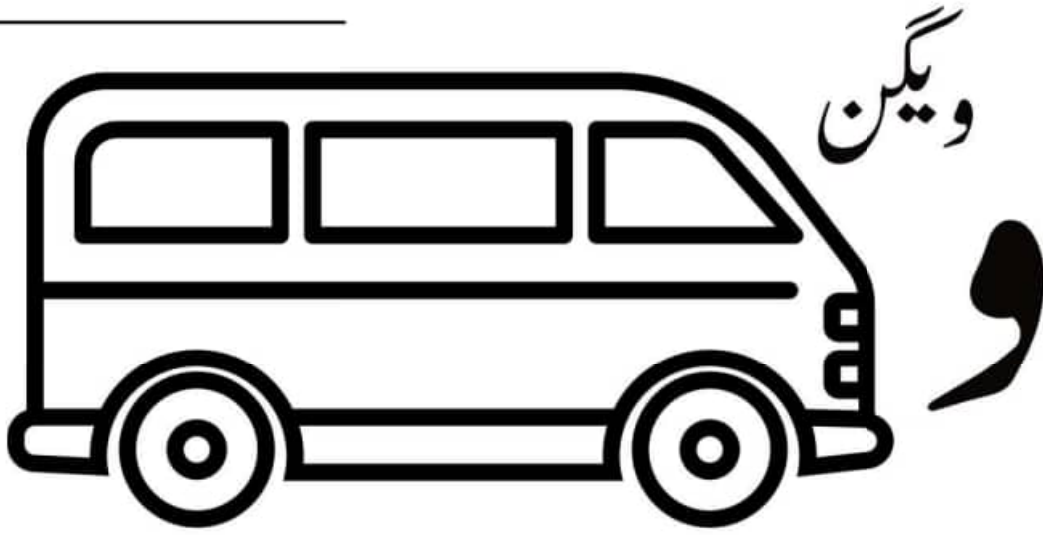
میک اپ

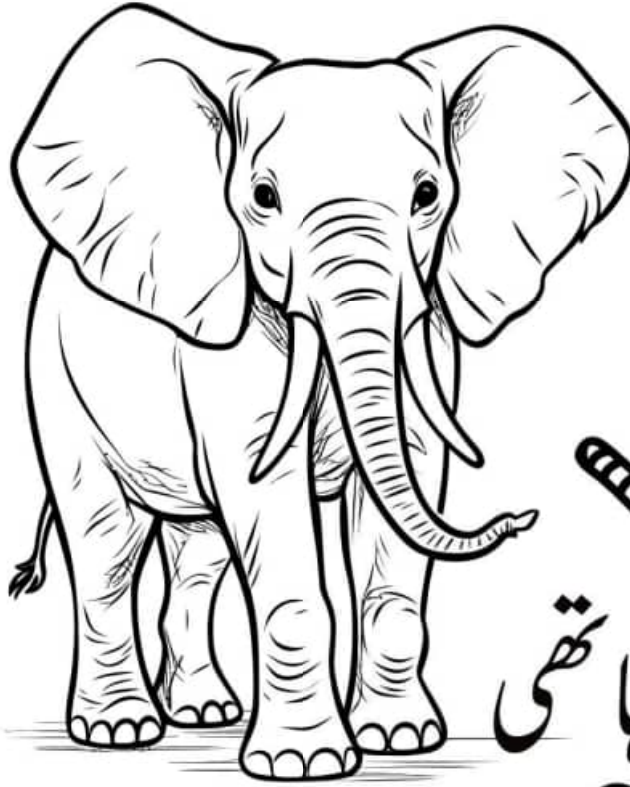


گکڑچھ









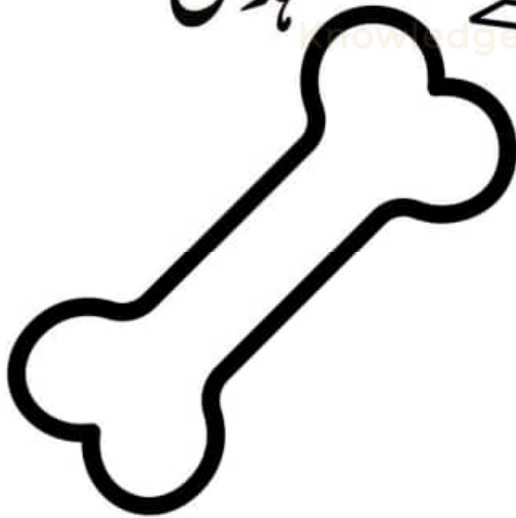
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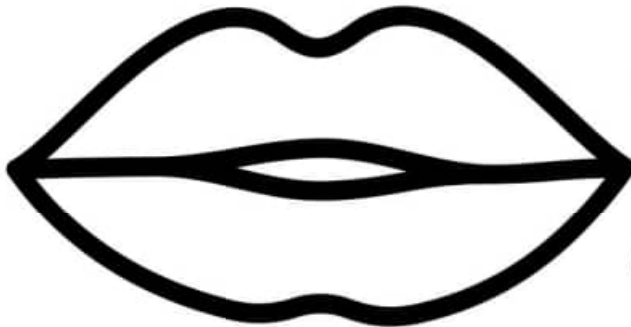
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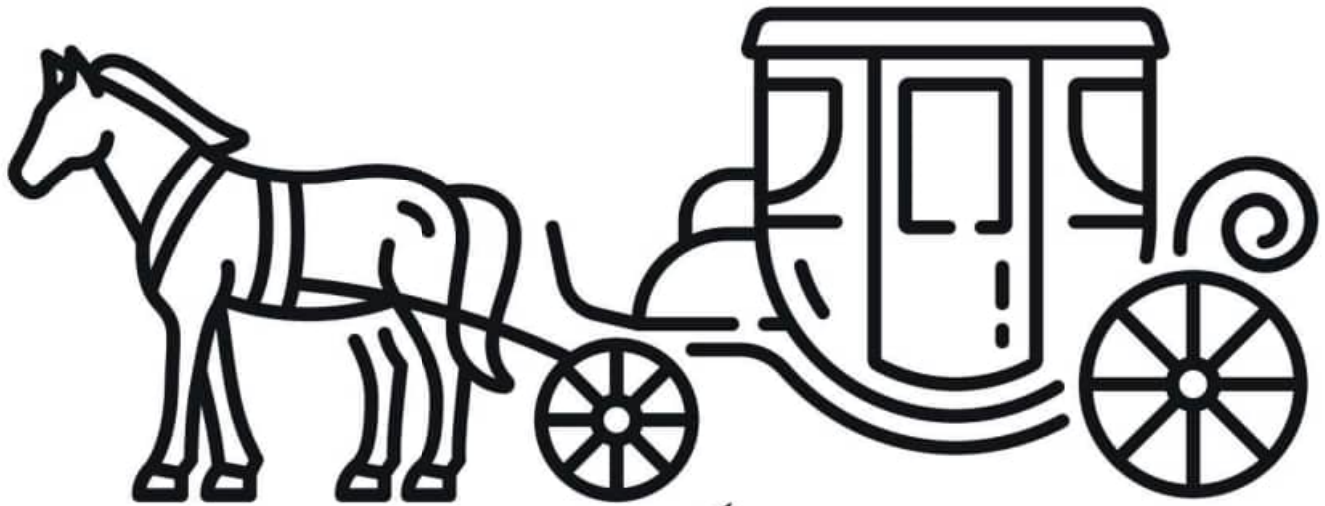


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Eduverse

Knowledge Transformed, Lives Changed



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نقاط ملا کر حرف مکمل کریں



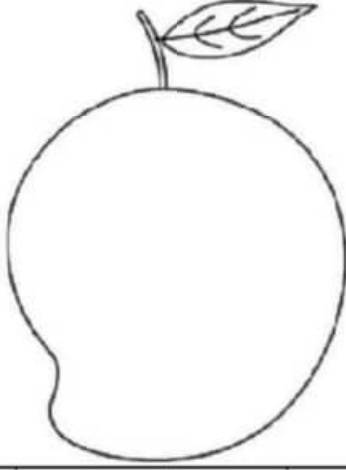
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نقاط ملا کر حرف مکمل کریں



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نقاط ملا کر حرف مکمل کریں



نقاط ملا کر حرف مکمل کریں



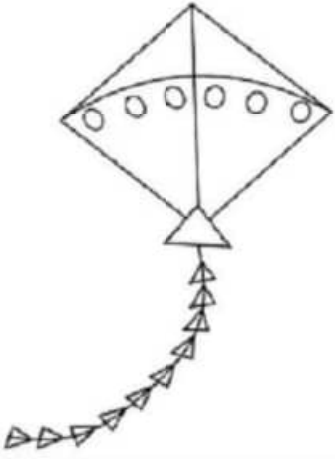





































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نقاط ملا کر حرف مکمل کریں



نقاط ملا کر حرف مکمل کریں

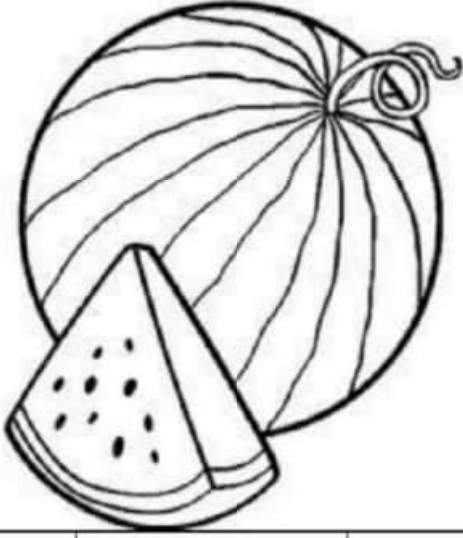
			 	
				
				
				
				
				
				
				



نقاط ملا کر حرف مکمل کریں



نقاط ملا کر حرف مکمل کریں



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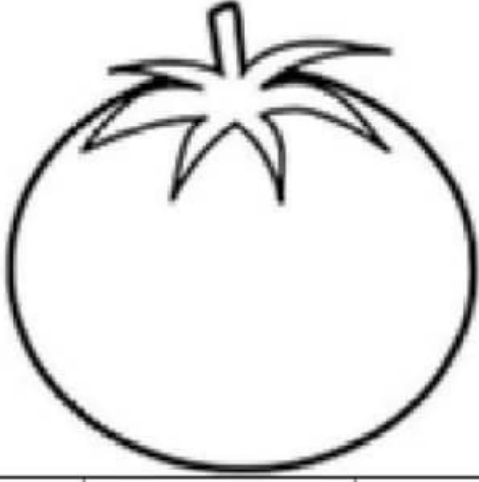
تربوز



نقاط ملا کر حرف مکمل کریں



نقاط ملا کر حرف مکمل کریں



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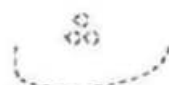
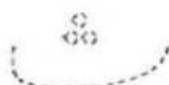
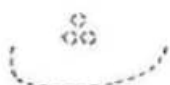
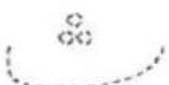
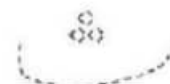
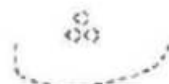
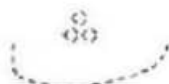
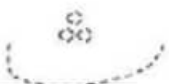
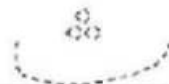
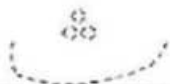
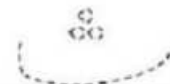
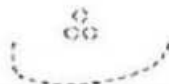
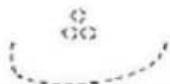
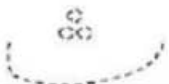
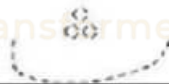


نقاط ملا کر حرف مکمل کریں



نقاط ملا کر حرف مکمل کریں



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نقاط ملا کر حرف مکمل کریں



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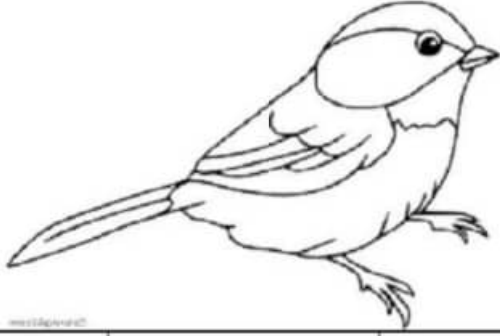


فقا ملا کر حرف مکمل کریں

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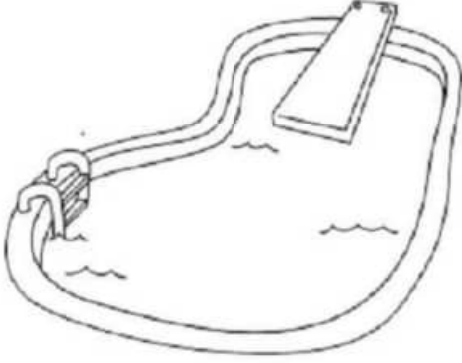


فقا ملا کر حرف مکمل کریں



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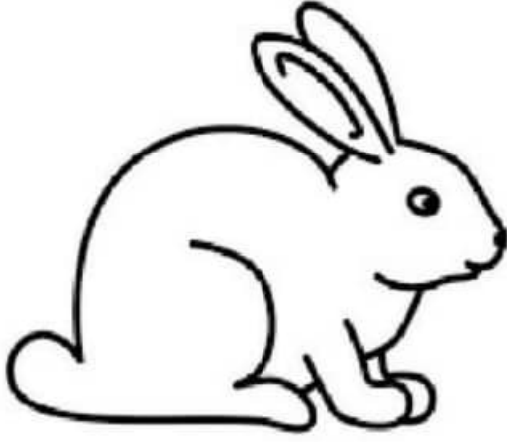


فقاٹ ملا کر حرف مکمل کریں

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نقاط ملا کر حرف مکمل کریں



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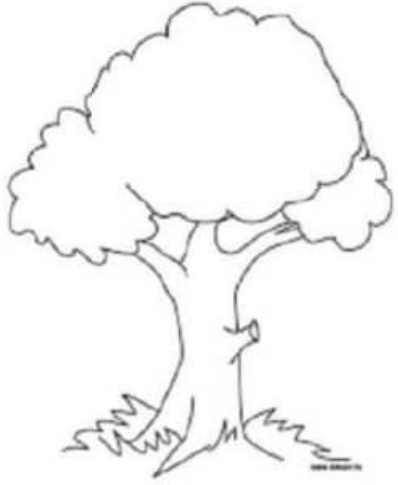






































فقاٹا ملا کر حرف مکمل کریں

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نقاط ملا کر حرف مکمل کریں

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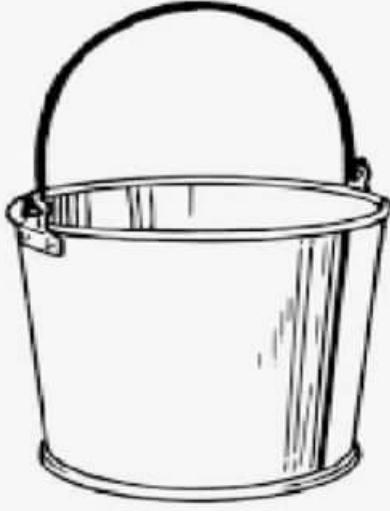


Eduverse

Knowledge Transformed, Lives Changed



نقاط ملا کر حرف مکمل کریں



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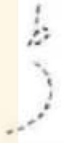












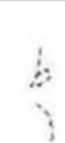

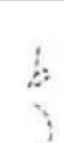





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نقاط ملا کر حرف مکمل کریں



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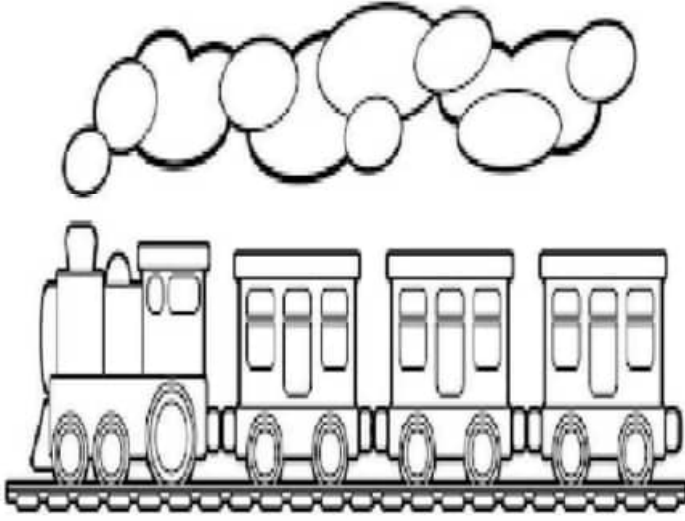


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Eduverse

Knowledge Transformed, Lives Changed



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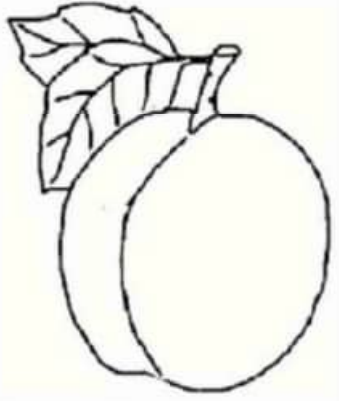


Eduverse

Knowledge Transformed, Lives Changed

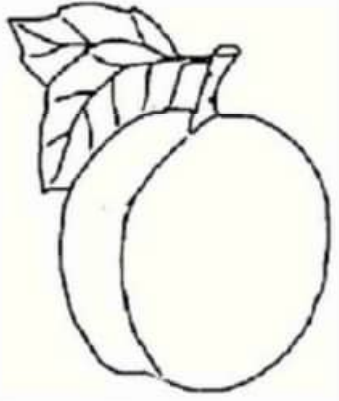


































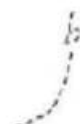


نقاط ملا کر حرف مکمل کریں
























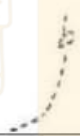









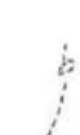





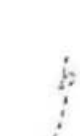


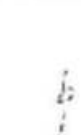
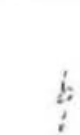


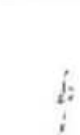
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نقاط ملا کر حرف مکمل کریں

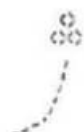
				
				
				
				
				
				
				
				
				



نقاط ملا کر حرف مکمل کریں








































ثالہ باری



نقاط ملا کر حرف مکمل کریں




























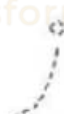

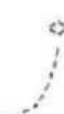
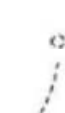

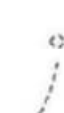
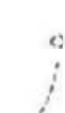
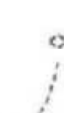
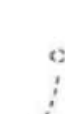

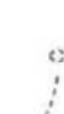

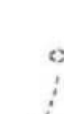

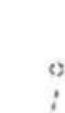
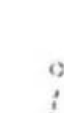




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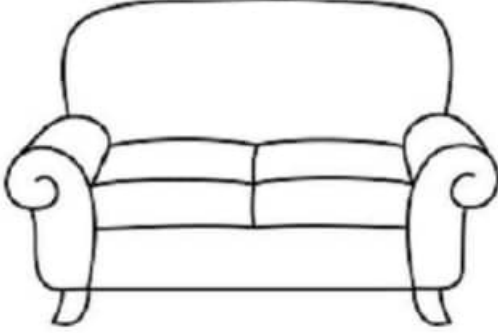


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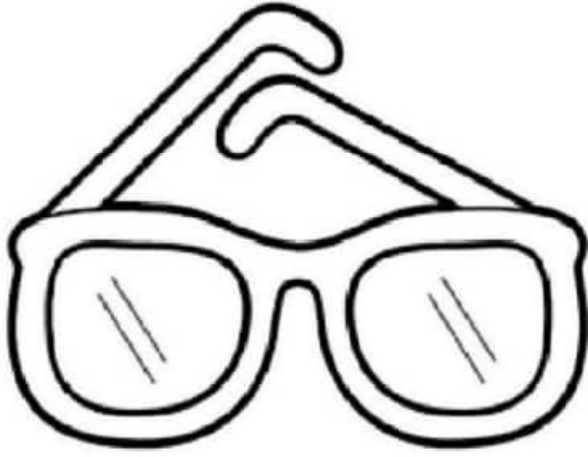


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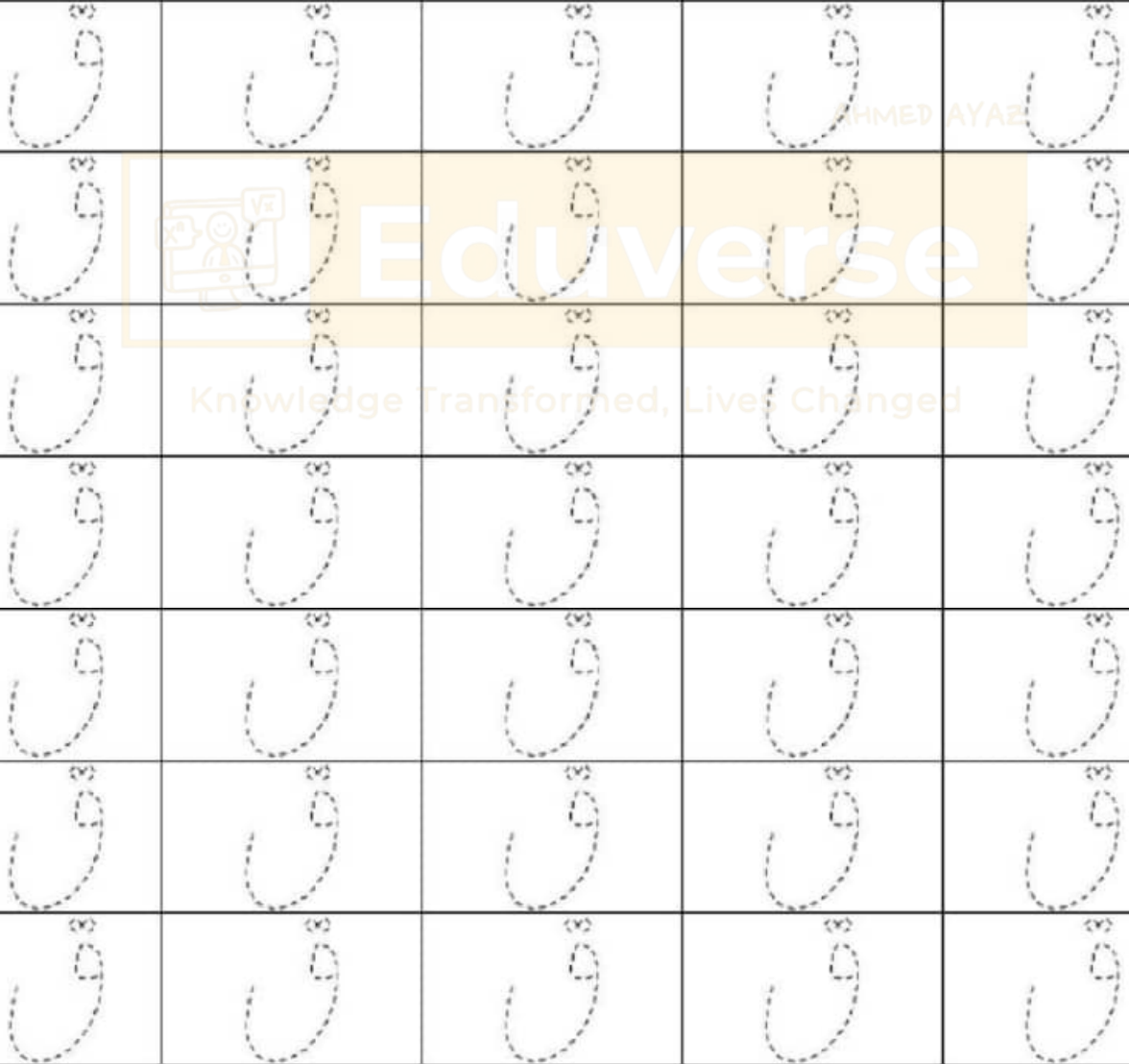


نقاط ملا کر حرف مکمل کریں



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نقاط ملا کر حرف مکمل کریں

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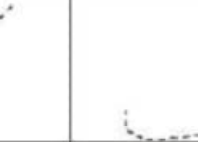












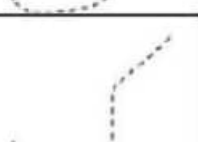

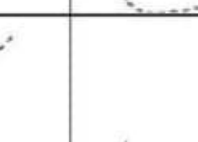
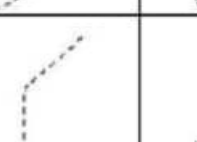
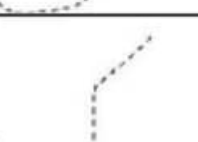
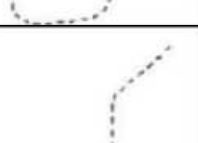
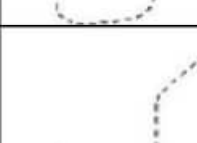
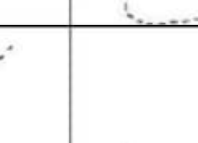
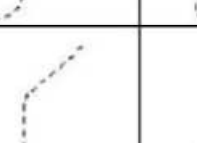
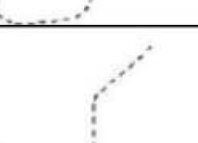



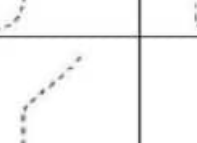
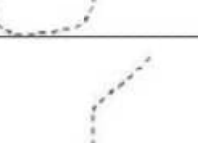







نقاط ملا کر حرف مکمل کریں



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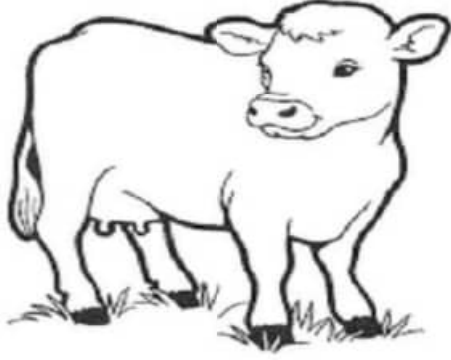


نقاط ملا کر حرف مکمل کریں

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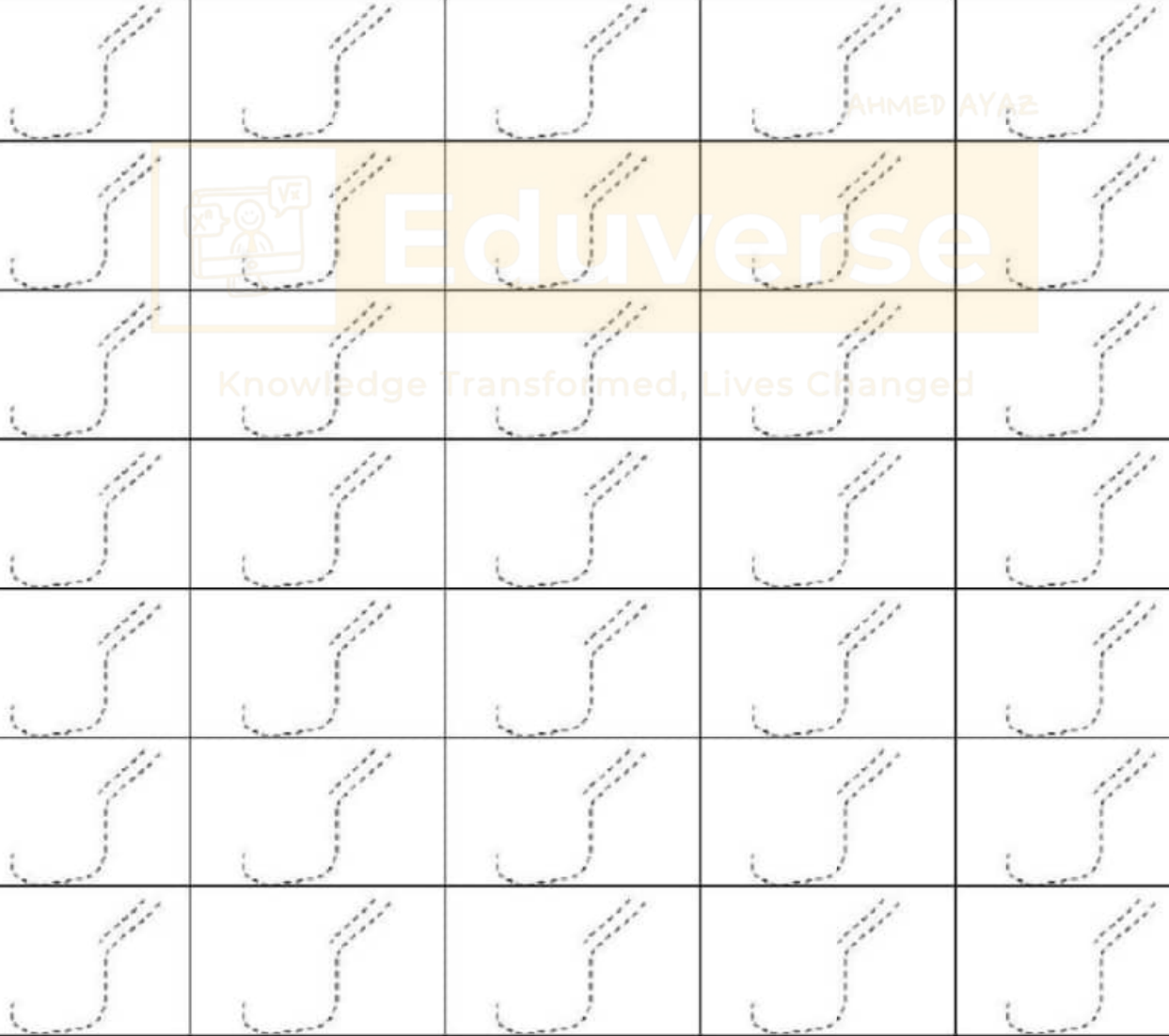


نقاط ملا کر حرف مکمل کریں



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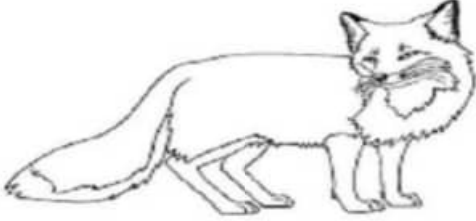


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نقاط ملا کر حرف مکمل کریں





































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نقاط ملا کر حرف مکمل کریں
















































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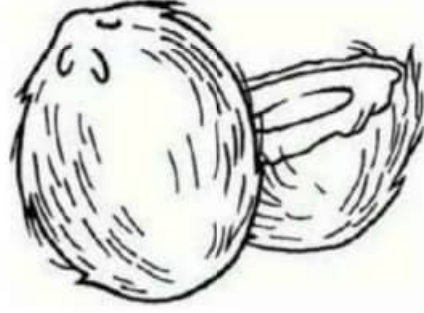


نقاط ملا کر حرف مکمل کریں



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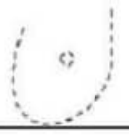
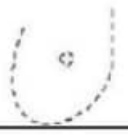
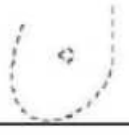
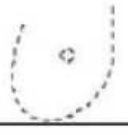
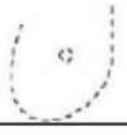
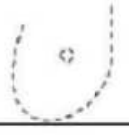
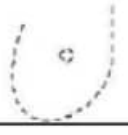
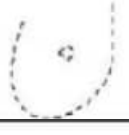
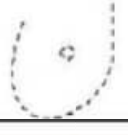
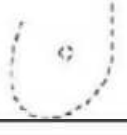



















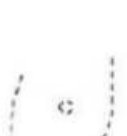







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نقاط ملا کر حرف مکمل کریں



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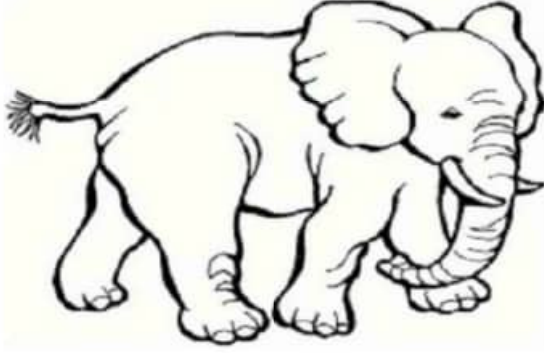


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Knowledge Transformed, Lives Changed



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نقاط ملا کر حرف مکمل کریں



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Knowledge Transformed, Lives Changed






































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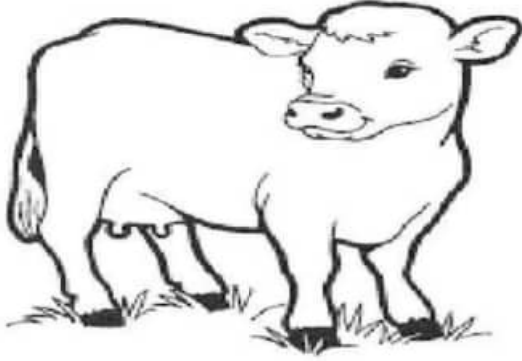


نقاط ملا کر حرف مکمل کریں

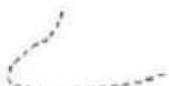
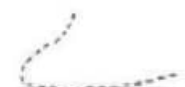
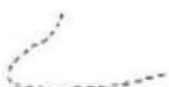
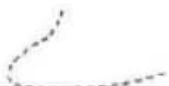
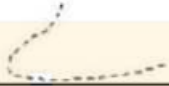
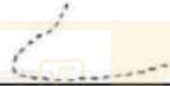
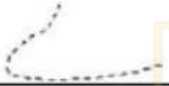
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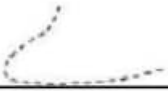



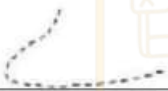





نقاط ملا کر حرف مکمل کریں



گائے



نقاط ملا کر حرف مکمل کریں



ہم سے ملیے

رنگ بھریں



AHMED AYAZ



الفاظ بنائیں

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پسل پھیریں اور خود لکھیں

امی ابو حسن آمنہ
امی ابو حسن آمنہ

چوچو چیکو بڑی بی
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Knowledge Transformed, Lives Changed



الفاظ توڑ کر حروف لکھیں

تم

سب

کار

پنل

مرغا

چڑیا

جہاز

مچھلی

غبارہ



پنسل پھیریں اور خود لکھیں

تم تم

سب سب

کار کار

پنسل پنسل

مرغا مرغا



چڑیا چڑیا

جہاز جہاز

مچھلی مچھلی

غبارہ غبارہ



”یہ“ یا ”وہ“ لگا کر مکمل کریں



مکھی _____



کار _____



مرغی _____



پھول _____



Eduverse



پنسل _____



بطخ _____



جہاز _____



پسل پھیریں اور خود لکھیں

میں آمنہ ہوں

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Knowledge Transformed, Lives Changed



پنسل پھیریں اور خود لکھیں

یہ آم ہے

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Knowledge Transformed, Lives Changed



پسل پھیریں اور خود لکھیں

یہ پھول ہیں

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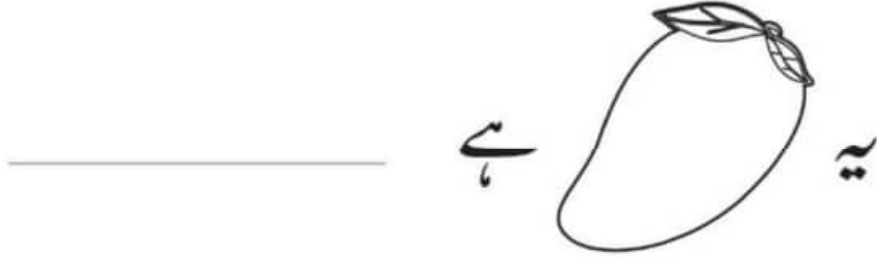
یہ طوطے ہیں

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Knowledge Transformed, Lives Changed



رنگ بھریں اور جملہ لکھیں



AHMED AYAZ



Knowledge Transformed, Lives Changed



پسل پھیریں اور خود لکھیں

آپ کا آپ کا آپ کی آپ کی
آپ کا آپ کا آپ کی آپ کی

چاچا کے نام نانا کے نام
چاچا کے نام نانا کے نام

Knowledge Transformed, Lives Changed



پسل پھیریں اور خود لکھیں

میرا نام حسن ہے میرا نام آمنہ ہے
میرا نام حسن ہے میرا نام آمنہ ہے

AHMED AYAZ

آپ ہم ہمارے
آپ ہم ہمارے

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پسل پھیریں اور خود لکھیں

میرا تمھارا تمھارے
میرا تمھارا تمھارے

آپ کا کیا نام ہے میرا نام ہے
آپ کا کیا نام ہے میرا نام ہے

Knowledge Transformed, Lives Changed



پنل پھیریں اور خود لکھیں

دانه دُکا خوش ساتھی

دانه دُکا خوش ساتھی

دانه دُکا خوش ساتھی

دانه دُکا خوش ساتھی

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Eduverse

Knowledge Transformed, Lives Changed



پسل پھیریں اور خود لکھیں

دانہ دُنکا کھاتی ہے خوش کرتی ہے میری ساتھی ہے
دانہ دُنکا کھاتی ہے خوش کرتی ہے میری ساتھی ہے
دانہ دُنکا کھاتی ہے خوش کرتی ہے میری ساتھی ہے
دانہ دُنکا کھاتی ہے خوش کرتی ہے میری ساتھی ہے

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کھیں چوچو اُڑتی جاتی ہے

دانه دُزکا کھاتی ہے



Eduverse

Knowledge Transformed, Lives Changed



لکھیں

سب کا دل خوش کرتی ہے

چوچو میری ساتھی ہے



Eduverse

Knowledge Transformed, Lives Changed



رنگ بھریں اور چُو چُو کے متعلق دو جملے لکھیں



پنل پھیریں اور خود لکھیں

ہاتھی سب کا ساتھی ہے ہاتھی سب کا ساتھی ہے

ہاتھی سب کا ساتھی ہے ہاتھی سب کا ساتھی ہے

آمنہ کھانا کھاتی ہے

آمنہ کھانا کھاتی ہے

آمنہ کھانا کھاتی ہے آمنہ کھانا کھاتی ہے

Knowledge Transformed, Lives Changed



پنل پھیریں اور خود لکھیں

میں سکول جاتا ہوں

میں سکول جاتا ہوں

میں سکول جاتا ہوں

میں سکول جاتا ہوں

مرغی دانہ چگتی ہے

مرغی دانہ چگتی ہے

مرغی دانہ چگتی ہے

مرغی دانہ چگتی ہے

Knowledge Transformed, Lives Changed



پسل پھیریں اور خود لکھیں

یہ جوتے میرے ہیں

یہ جوتے میرے ہیں

یہ جوتے میرے ہیں

یہ جوتے میرے ہیں

وہ کتابیں آپ کی ہیں

وہ کتابیں آپ کی ہیں

وہ کتابیں آپ کی ہیں

وہ کتابیں آپ کی ہیں

Knowledge Transformed, Lives Changed



پسل پھیریں اور خود لکھیں

پیارا پیارا

گاجر گاجر

بہت بہت

دانتوں دانتوں

آنکھوں آنکھوں

کانوں کانوں

دوست دوست

والا والا

لال لال

بڑا بڑا



پسل پھیریں اور خود لکھیں

چیکو بڑا پیارا ہے بڑے دانتوں والا ہے

چیکو بڑا پیارا ہے بڑے دانتوں والا ہے

لال لال آنکھوں والا بڑے بڑے کانوں والا

لال لال آنکھوں والا بڑے بڑے کانوں والا

Knowledge Transformed, Lives Changed



پنل پھیریں اور خود لکھیں

مزے سے گاجر کھاتا ہے مزے سے گاجر کھاتا ہے

مزے سے گاجر کھاتا ہے مزے سے گاجر کھاتا ہے

سب کا دوست بن جاتا ہے سب کا دوست بن جاتا ہے

سب کا دوست بن جاتا ہے سب کا دوست بن جاتا ہے

Knowledge Transformed, Lives Changed



رنگ بھریں اور چیکو کے متعلق دو جملے لکھیں

دوست

شوق

گاجر

کھاتا

ہے



AHMED AYAZ



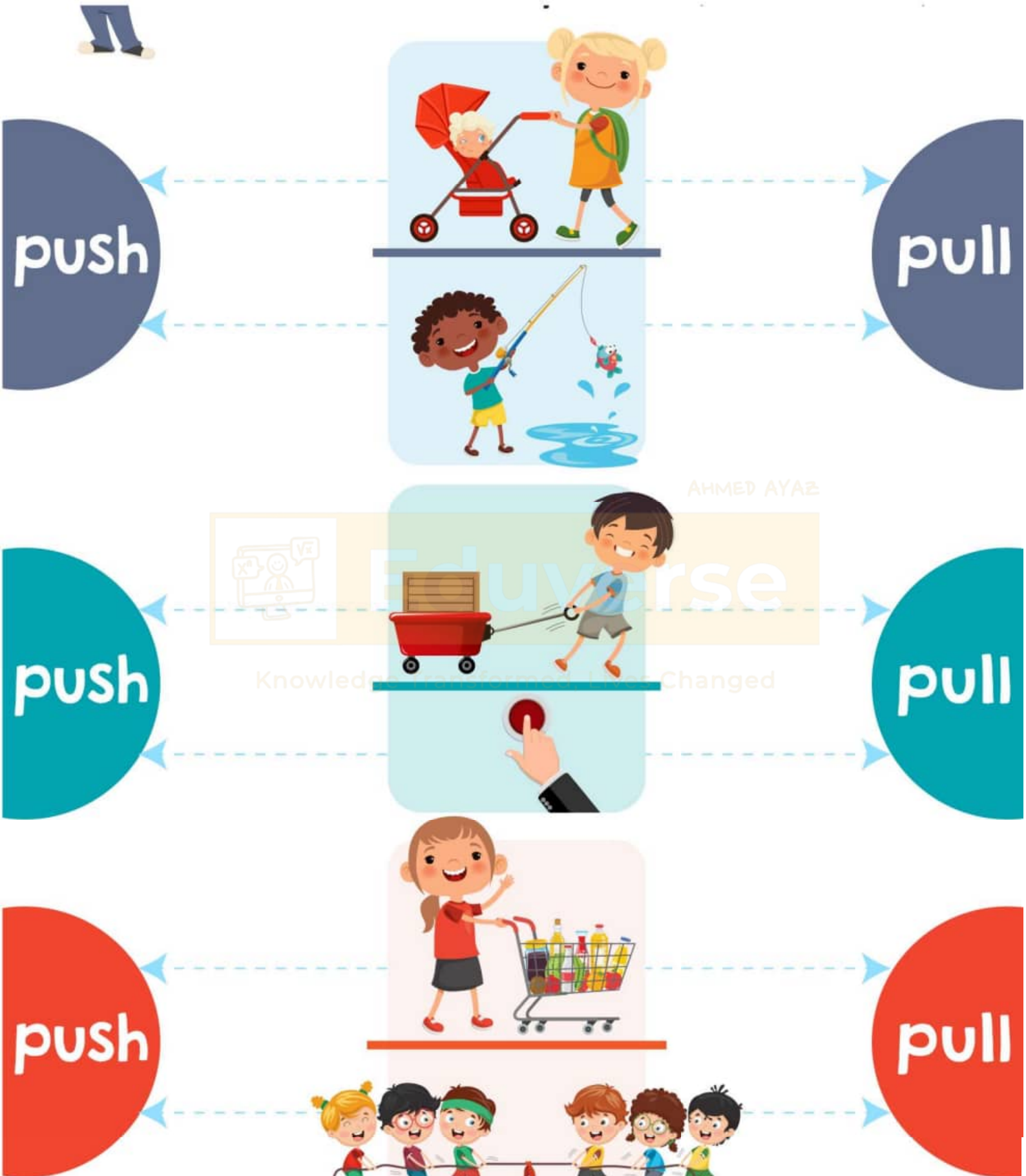
Eduverse

Knowledge Transformed, Lives Changed

سے









میرا





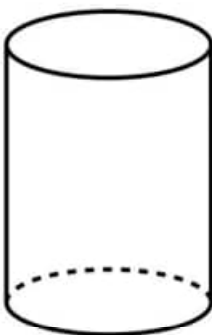
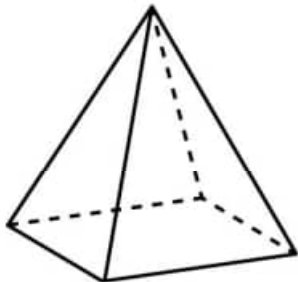
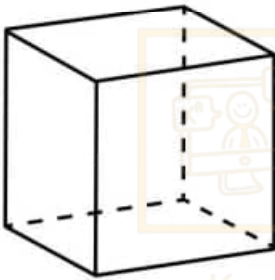
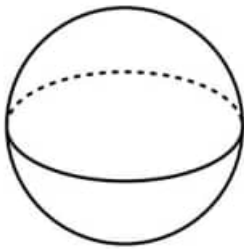
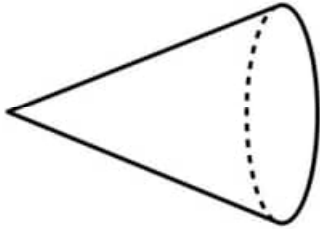
Count and write your answers in the chart below



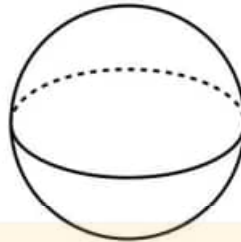
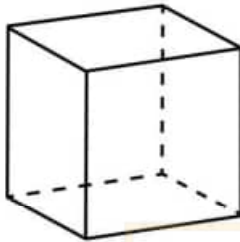
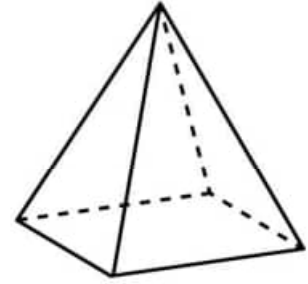
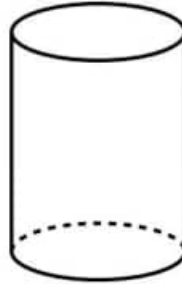
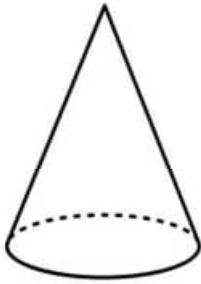
	<input type="text"/>		<input type="text"/>		<input type="text"/>		<input type="text"/>
	<input type="text"/>		<input type="text"/>		<input type="text"/>		<input type="text"/>



Join the matching 3D shapes.

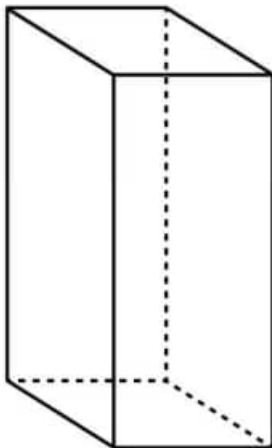


Write the name for each shape:



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List the number of surfaces for each shape:

- Cylinder: _____
- Cone: _____
- Cube: _____
- Sphere: _____
- Triangular prism _____
- Rectangular prism: _____
- Square pyramid _____



Draw a line to connect the shape with
its name.



• rectangle



• hexagon



• pentagon



• circle



• triangle



• oval



• octagon



• square



Draw a line to connect the shape with
its name.



• rectangle



• hexagon



• pentagon



• circle



• triangle



• oval



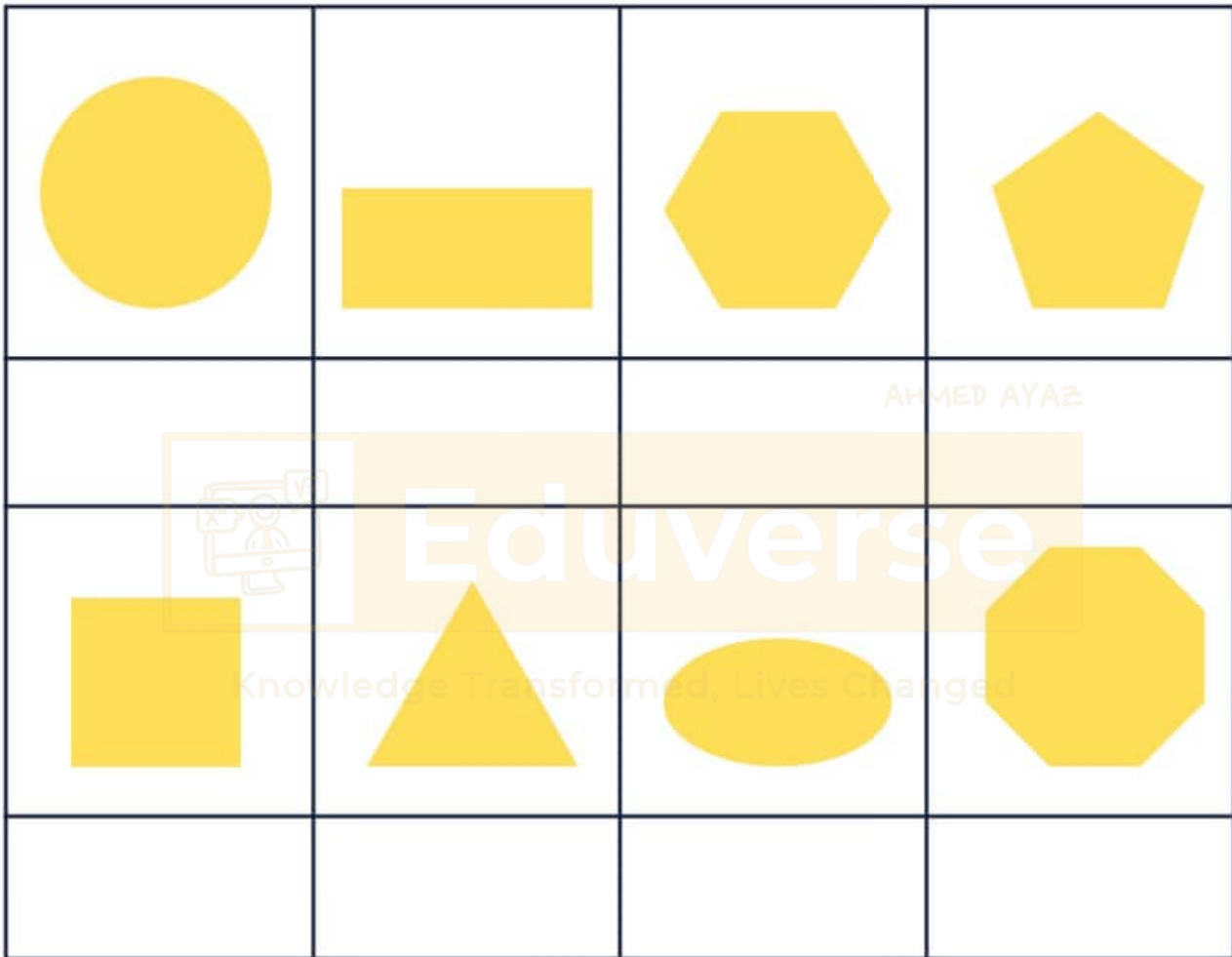
• octagon



• square



Cut the names of the shapes below, then find its shape and glue it.



rectangle	hexagon	pentagon	circle
triangle	oval	octagon	square



Animal homes

Kindergarten Science Worksheet

Match each animal to where it lives.



Farm animals

Kindergarten Science Worksheet

Circle the animals that live on farms.



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Forest animals

Kindergarten Science Worksheet

Circle the animals that live in the forest.



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Ocean animals

Kindergarten Science Worksheet

Circle the animals that live in the ocean.



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Animal habitats

Kindergarten Science Worksheet

Match each animal to its habitat.



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Knowledge Transformed, Lives Changed



Animal habitats

Kindergarten Science Worksheet

Match each animal to its habitat.



Animal habitats

Kindergarten Science Worksheet

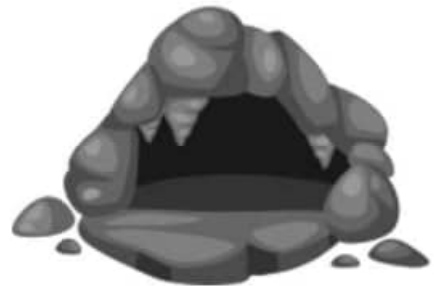
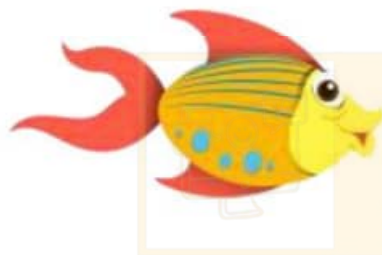
Match each animal to its habitat.



Animal homes

Kindergarten Science Worksheet

Match each animal to where it lives.



Animal homes

Kindergarten Science Worksheet

Match each animal to where it lives.



How animals adapt

Kindergarten Science Worksheet

Fill in the blanks.

dry

water

hump

Camels live in the desert.

The desert is very _____.

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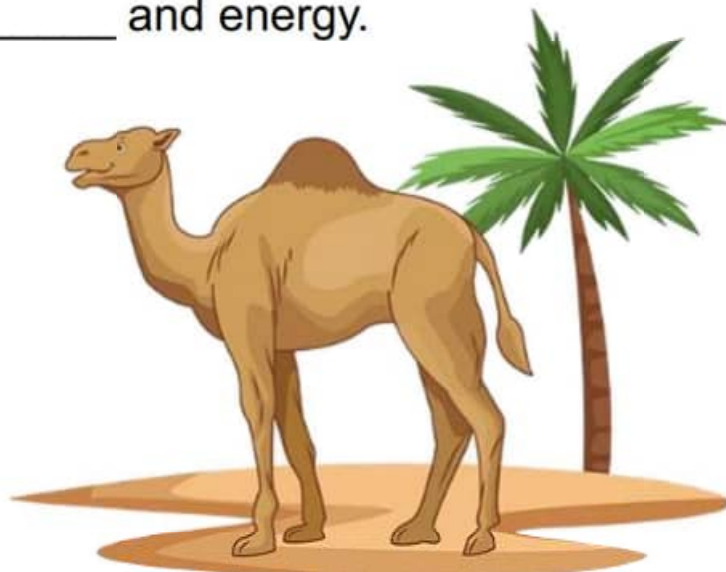
Camels have a _____.



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Knowledge Transformed, Lives Changed

They can store fat in their hump which turns
into _____ and energy.



How animals adapt

Kindergarten Science Worksheet

Fill in the blanks.

cold fur warm

Polar bears live in the arctic.

The arctic is very _____.



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Polar bears have thick _____.

Knowledge Transformed, Lives Changed

The fur keeps them _____.



Big animal names

Kindergarten Science Worksheet

Match the animals with their names.



Deer



Rhinoceros



Elephant



Lion



Bird names

Kindergarten Science Worksheet

Match the birds with their names.



Crow



Toucan



Flamingo



Woodpecker



Sparrow



Insect names

Kindergarten Science Worksheet

Circle the caterpillar. How many feet does he have? _____



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Circle the snail. Draw a square around the ladybug.
Which one is faster? _____



Knowledge Transformed, Lives Changed








Circle the dragonfly. Write a "T" above the termite.



Legs and wings

Kindergarten Science Worksheet

Count the number of legs and wings of each animal.


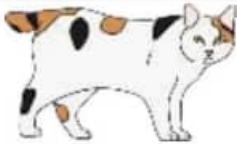






Animal	Number of legs	Number of wings
		
		
		
		
		
		
		



Legs and wings

Kindergarten Science Worksheet

Count the number of legs and wings of each animal.

Animal	Number of legs	Number of wings
		
		
		
		
		
		
		
		



Names of mammals

Kindergarten Science Worksheet

Circle the lion. Cross out the animal that is not a type of cat.



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Circle the pig. Draw yourself sitting on the horse.



Eduverse



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Circle the mouse. What types of sound does it make? _____



Names of sea creatures

Kindergarten Science Worksheet

Circle the starfish. How many arms does he have? _____



Circle the jellyfish. Write a T above the turtle.
Which is bigger? _____

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Draw a big O around the octopus. Draw a big "C" around the crab.



Needs of animals

Kindergarten Science Worksheet

Color the pictures. Match each picture with the correct word.

Animals need food, water, air, space and a place to live.



A place to live



Food



Water



Space



Air



Needs of animals

Kindergarten Science Worksheet

Circle all the things that animals need to live.

Animals need food, water, air, space and a place to live.



Eduverse



Types of animals: birds

Kindergarten Science Worksheet

Circle the birds.

Birds are warm-blooded animals. They have wings and feathers.



Eduverse

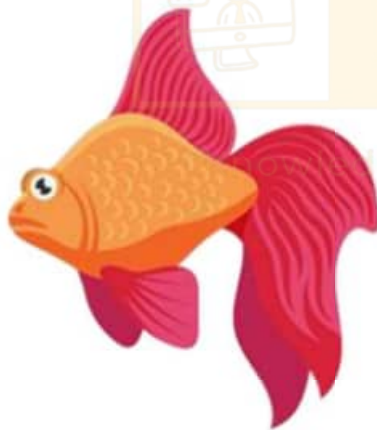


Types of animals: fish

Kindergarten Science Worksheet

Circle the fish.

Fish live in the water and
breathe with gills.
They have fins and scales on
their skin.



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Types of animals: insects

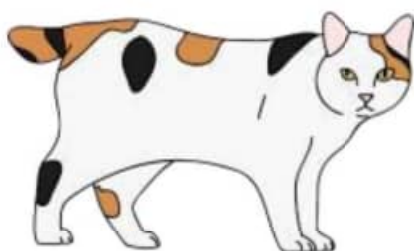
Kindergarten Science Worksheet

Circle the insects.

Insects are tiny animals with hard bodies, 2 antennae and 6 legs. They often have wings.



Eduverse

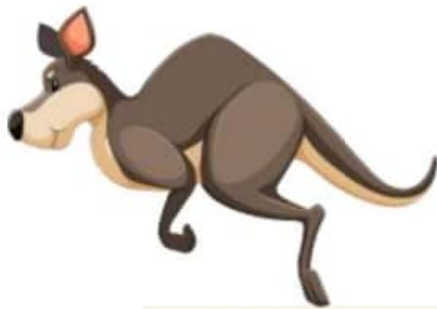


Types of animals: mammals

Kindergarten Science Worksheet

Circle the mammals.

Mammals are warm-blooded animals with fur or hair. They feed their young with milk.



Types of animals: reptiles

Kindergarten Science Worksheet

Circle the reptiles.

Reptiles are cold-blooded animals. They have dry skin covered with scales or bony plates.



Animal names

Kindergarten Science Worksheet

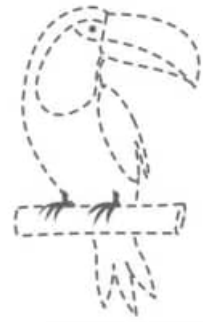
Color the animals and trace their names



Parrot

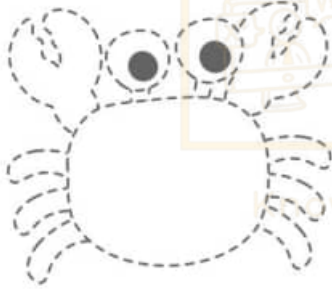


Starfish

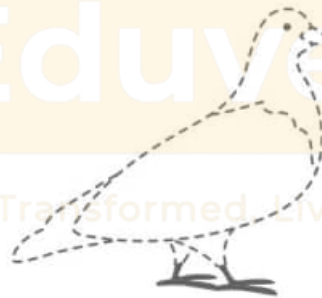


Toucan

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Crab



Pigeon



Seahorse



Quail



Turtle



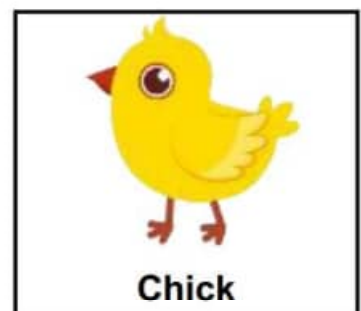
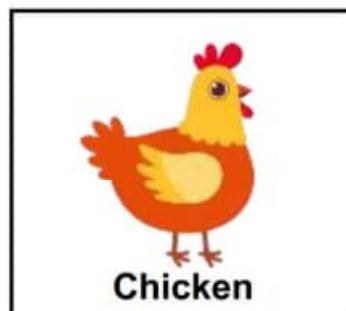
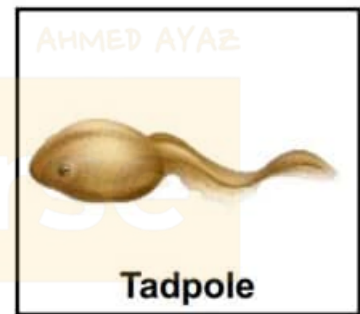
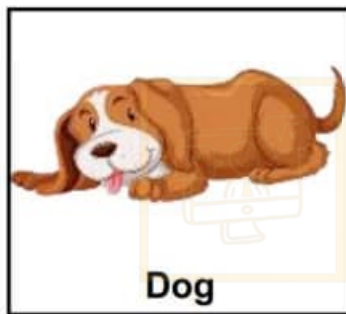
Owl



Baby animals

Kindergarten Science Worksheet

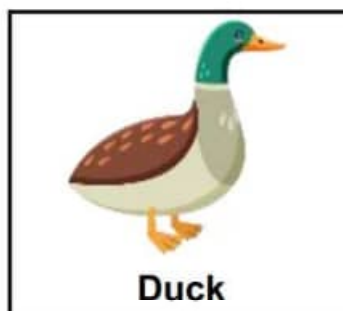
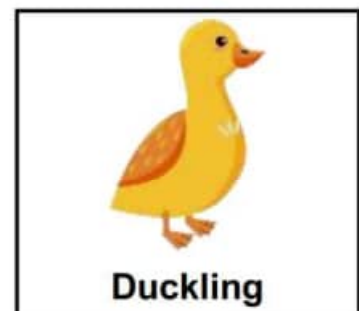
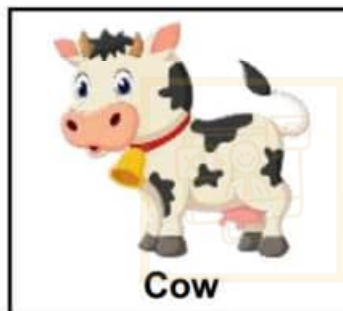
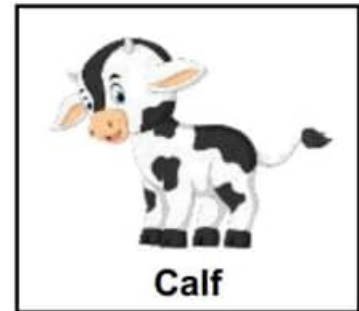
Draw lines to match each animal with its mother.



Baby animals

Kindergarten Science Worksheet

Draw lines to match each animal with its mother.



Understand the name of each object in the appropriate category.

1) Rough Textures:



Brick



Sandpaper



pinecone



Concrete



Tree Bark



Rocks

2) Smooth Textures:



Glass marble



Plastic spoon



Silk ribbon



Ceramic



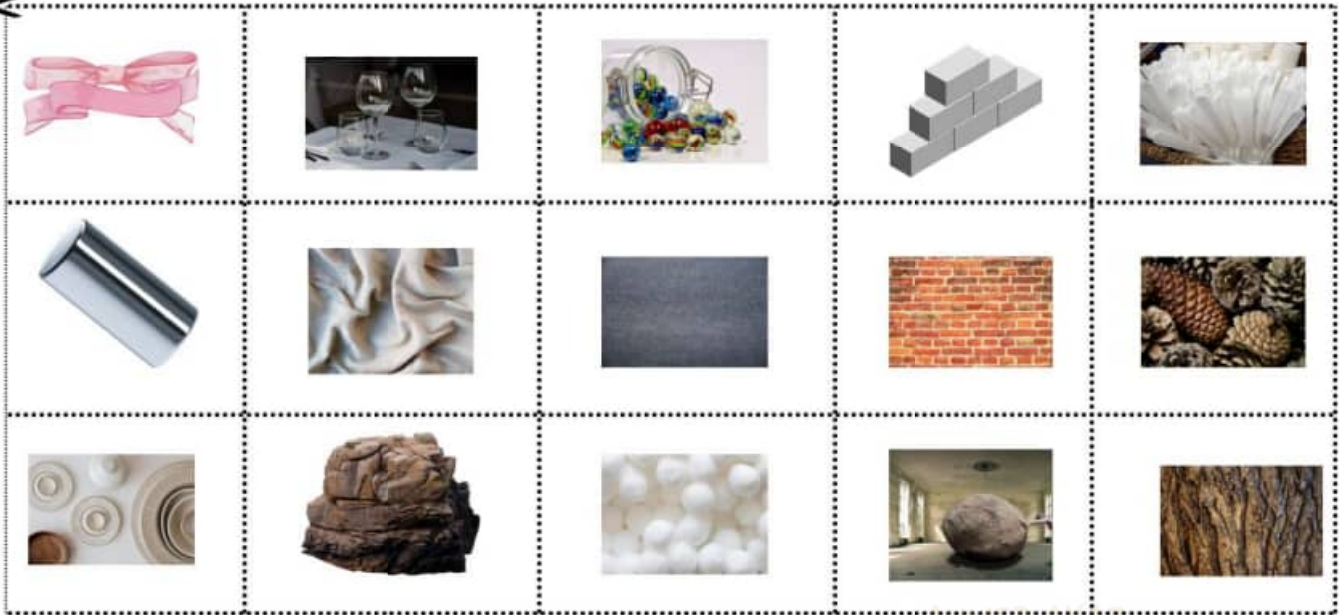
Steel



Glass



Rough Texture and Smooth Texture. Glue each object in the correct column.



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Rough Textures

Smooth Textures

Knowledge Transformed, Lives Changed



Understand each object with their materials and attributes

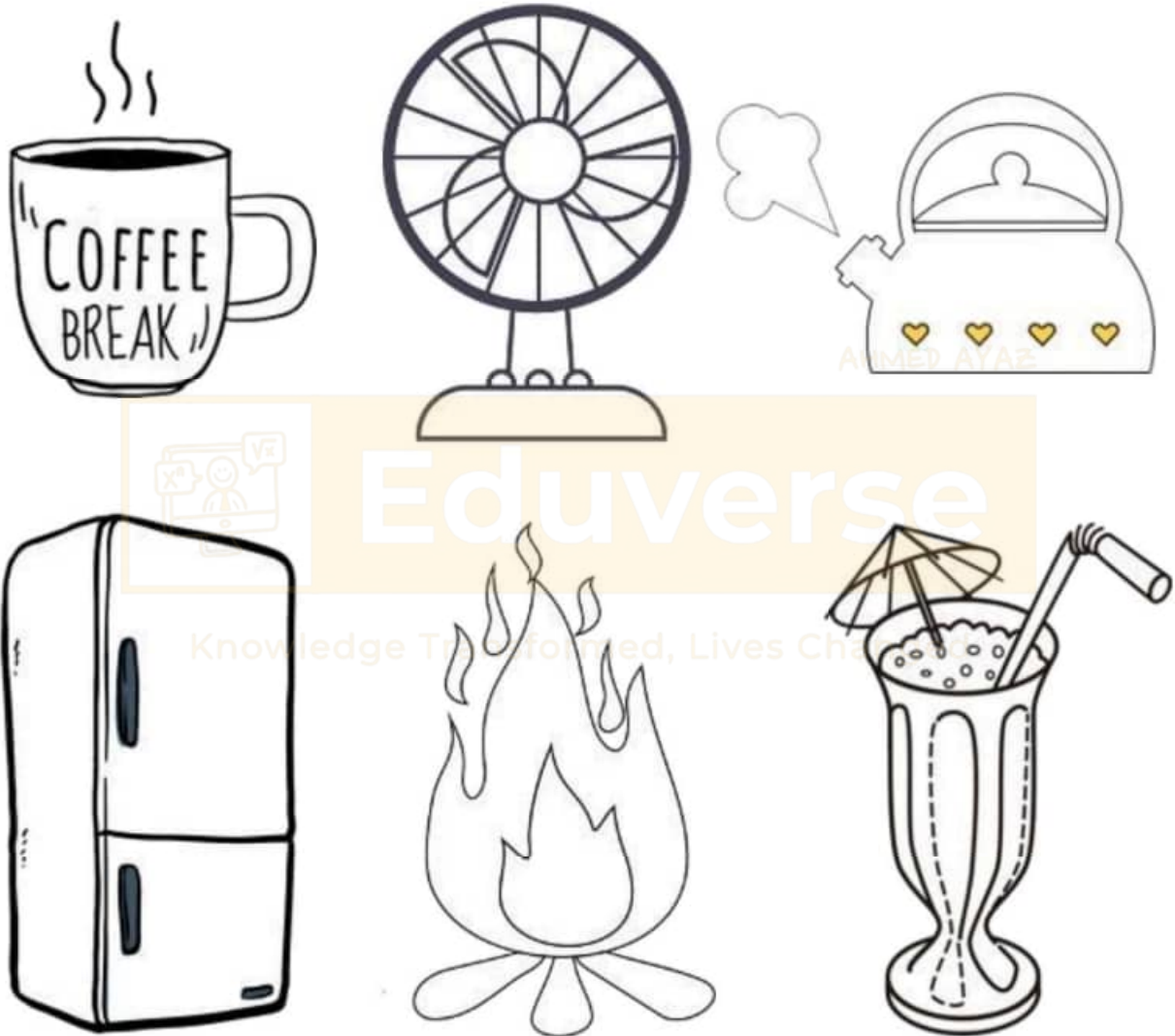
1) Wooden and metal :



Hot or cold?

Kindergarten Science Worksheet

Color the hot objects red. Color the cold objects blue.



Which objects make things cool? Hot objects or cold objects?

Answer: _____



Hot or cold?

Kindergarten Science Worksheet

Color the hot objects red. Color the cold objects blue.



Which objects give off heat? Hot objects or cold objects?

Answer: _____



Light energy

Kindergarten Science Worksheet

Circle the objects that give off light.



People or fuel

Kindergarten Science Worksheet

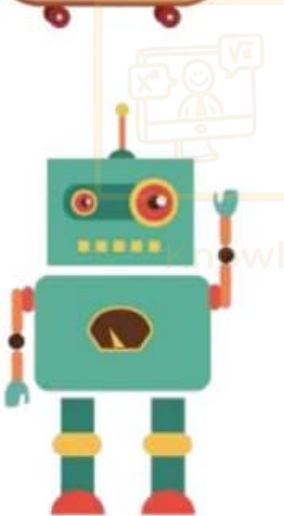
Circle the pictures where people power moves things.
Draw a square around the pictures where fuel is used.



People or fuel

Kindergarten Science Worksheet

Circle the pictures where people power moves things.
Draw a square around the pictures where fuel is used.



Eduverse



Sound energy

Kindergarten Science Worksheet

Circle the objects that give off sound.



Heat energy

Kindergarten Science Worksheet

Circle the objects that give off heat.



Our 5 senses

Kindergarten Science Worksheet

Write each sense where it belongs.

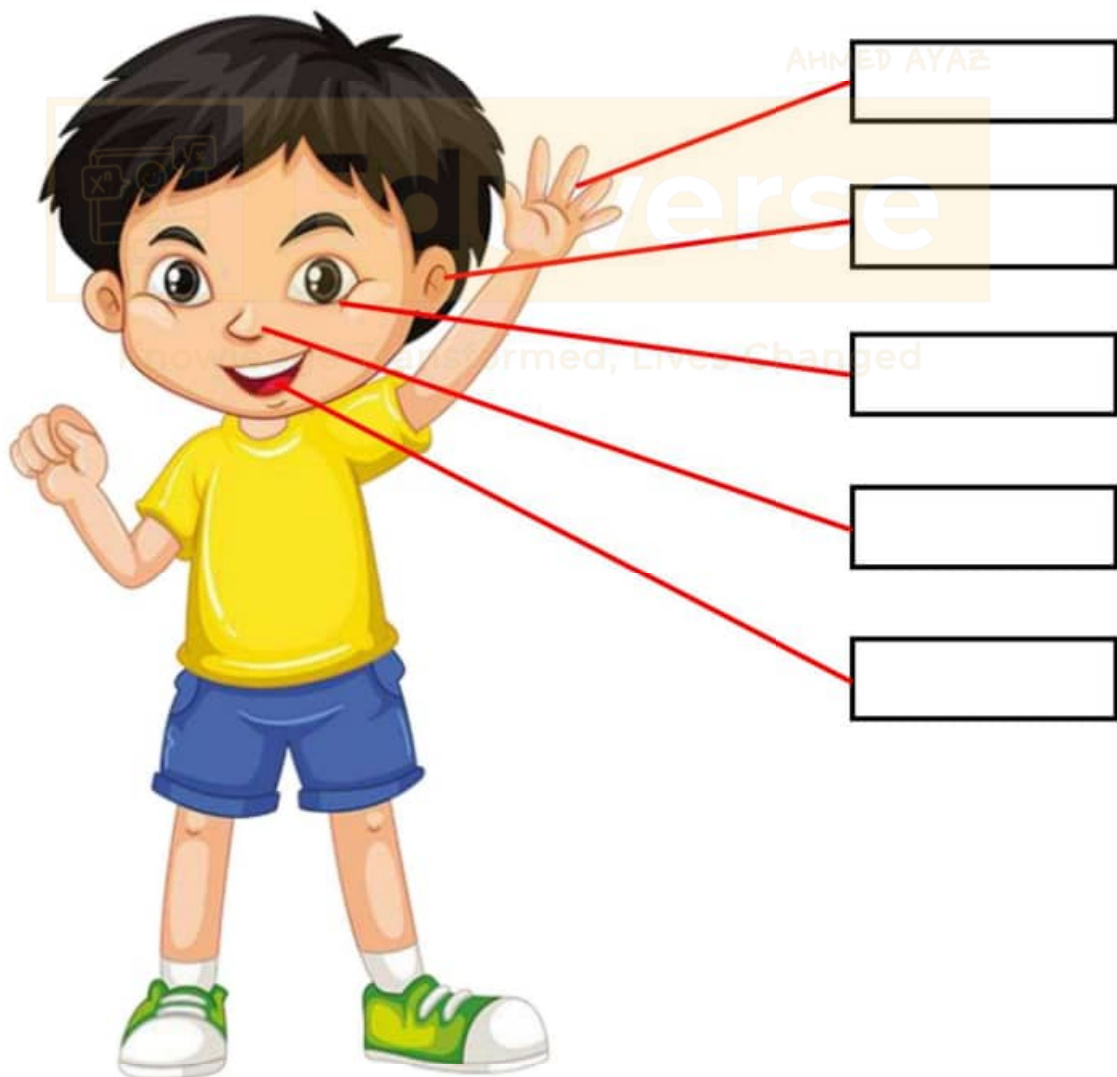
Taste

Hear

Smell

See

Touch



Our 5 senses

Kindergarten Science Worksheet

Match the senses.



Touch



Taste



Smell



Hearing



Sight



Our 5 senses

Kindergarten Science Worksheet

Write the 5 senses.



AHMED AYAZ



Knowledge Transformed, Lives Changed



Can you see it?

Kindergarten Science Worksheet

Circle the names of things you can see.

phone

bat

air

moon

AHMED AYAZ



Eduverse

heat

dog

Knowledge Transformed, Lives Changed

bird

wind

rainbow

spoon



Can you smell it?

Kindergarten Science Worksheet

Circle the items you can smell.

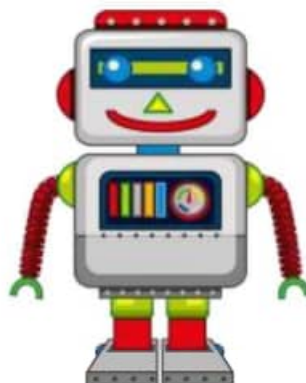


AHMED AYAZ



Eduverse

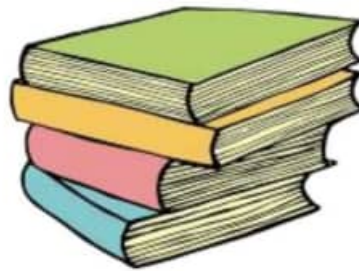
Knowledge Transformed, Lives Changed



Can you taste it?

Kindergarten Science Worksheet

Circle the items you can taste.



AHMED AYAZ



Our 5 senses

Kindergarten Science Worksheet

Trace the 5 senses.



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Knowledge Transformed, Lives Changed



Hear



See

taste



Using our 5 senses

Kindergarten Science Worksheet

Draw a line to match the senses to the pictures.



Touch



Sight



Eduverse

Knowledge Transformed, Lives Changed



Hearing



Smell



Taste



Using our 5 senses

Kindergarten Science Worksheet

Draw a line to match the senses to the pictures.



Touch



Sight



Hearing



Smell



Taste



Can you feel it?

Kindergarten Science Worksheet

Circle the items you can feel.



AHMED AYAZ



Can you hear it?

Kindergarten Science Worksheet

Circle the items you can hear.



AHMED AYAZ



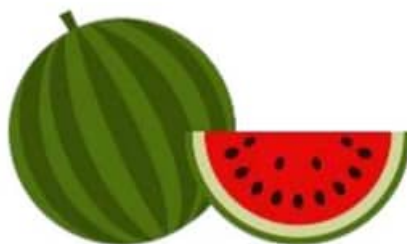
Fruit or vegetable?

Kindergarten Science Worksheet

Circle the fruits. Draw a square around vegetables.



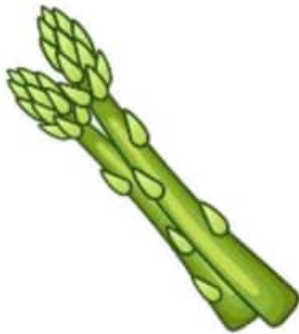
AHMED AYAZ



Fruit or vegetable?

Kindergarten Science Worksheet

Circle the fruits. Draw a square around vegetables.



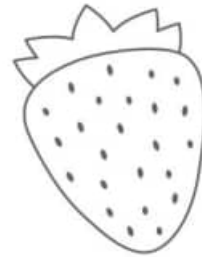
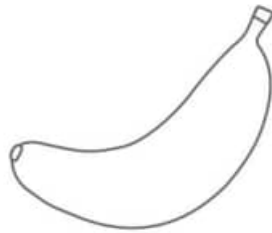
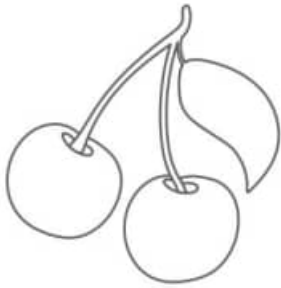
AHMED AYAZ



Fruits

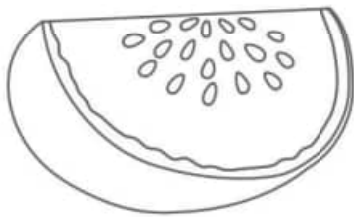
Kindergarten Foods Worksheet

Color the fruits and write their names



AHMED AYAZ

Cherry Banana Strawberry



Watermelon

Apple

Peach



Vegetables

Kindergarten Foods Worksheet

Color the vegetables and write their names



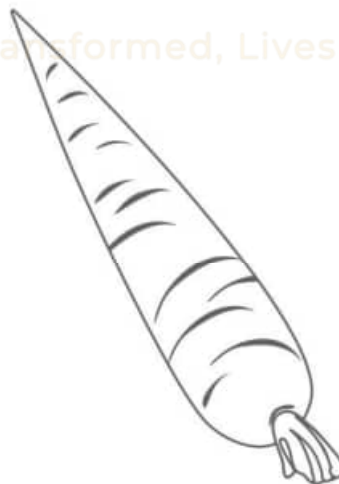
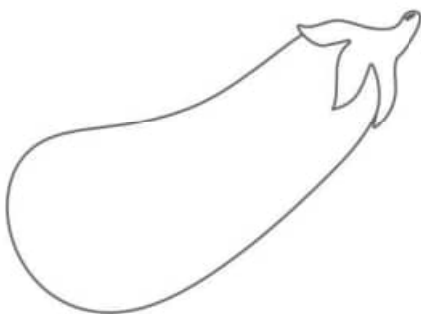
AHMED AYAZ

Pumpkin

Tomato

Broccoli

Knowledge Transformed, Lives Changed



Eggplant

Carrot

Onion



Names of vegetables

Kindergarten Foods Worksheet

Say and trace the names of the vegetables



Pea

Cauliflower

Corn



Eduverse

Knowledge Transformed, Lives Changed



Onion

Pumpkin

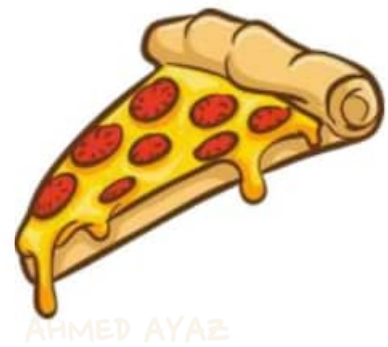
Tomato



Healthy foods

Kindergarten Science Worksheet

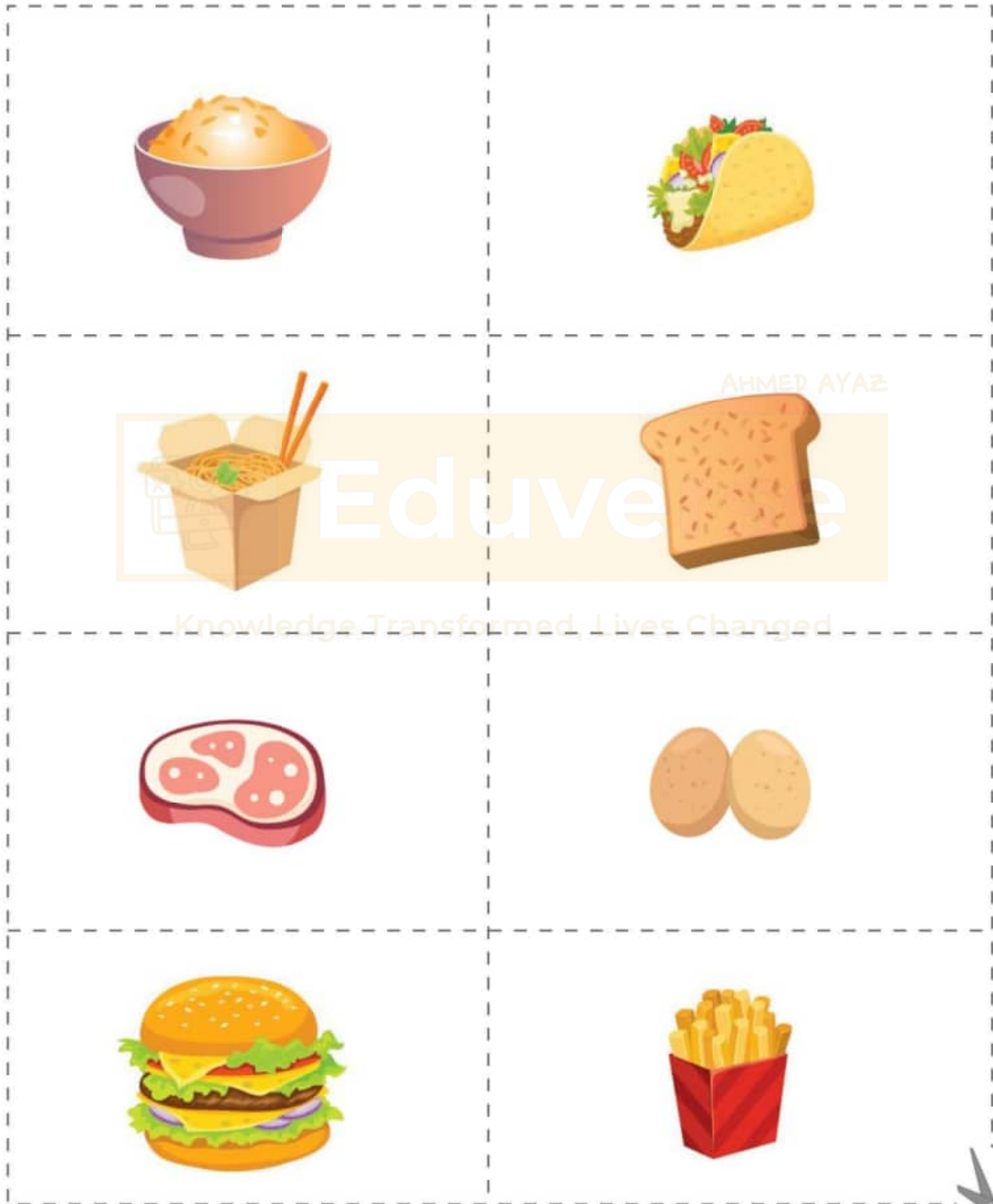
Circle the healthy foods.



Healthy and unhealthy foods

Kindergarten Foods Worksheet

Cut out the foods and paste them on the next page.



Healthy and unhealthy foods

Kindergarten Foods Worksheet

Unhealthy Foods

Healthy Foods

AHMED AYAZ



Eduverse

Knowledge Transformed, Lives Changed



Healthy and unhealthy foods

Kindergarten Foods Worksheet

Trace the names of the foods.

Draw a happy face beside healthy foods and a sad face beside unhealthy foods.



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Chips Nuts Ice-cream

Knowledge Transformed, Lives Changed



Oats

Fries

Fruits



Names of fruits

Kindergarten Foods Worksheet

Say and trace the names of the fruits



Cherry



Grapes



Peach



Eduverse

Knowledge Transformed, Lives Changed



Apple



Watermelon



Fig



5 Food groups

Kindergarten Science Worksheet

Match the foods with their food groups.



Fruits



Vegetables



Meats or
Beans



Grains



Dairy



5 Food groups

Kindergarten Science Worksheet

Match the foods with their food groups.



Fruits



Vegetables



Grains



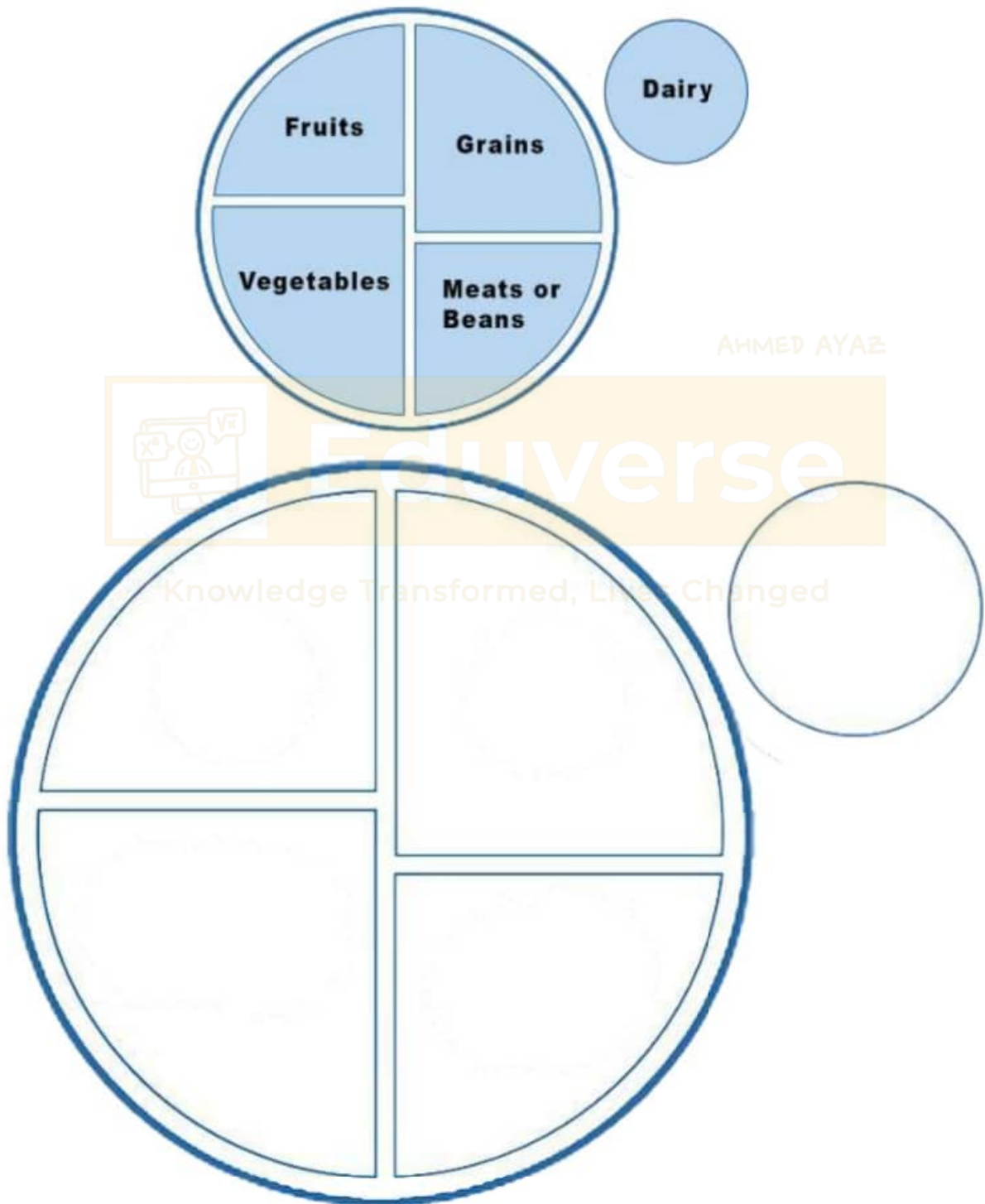
Dairy



5 Food groups

Kindergarten Science Worksheet

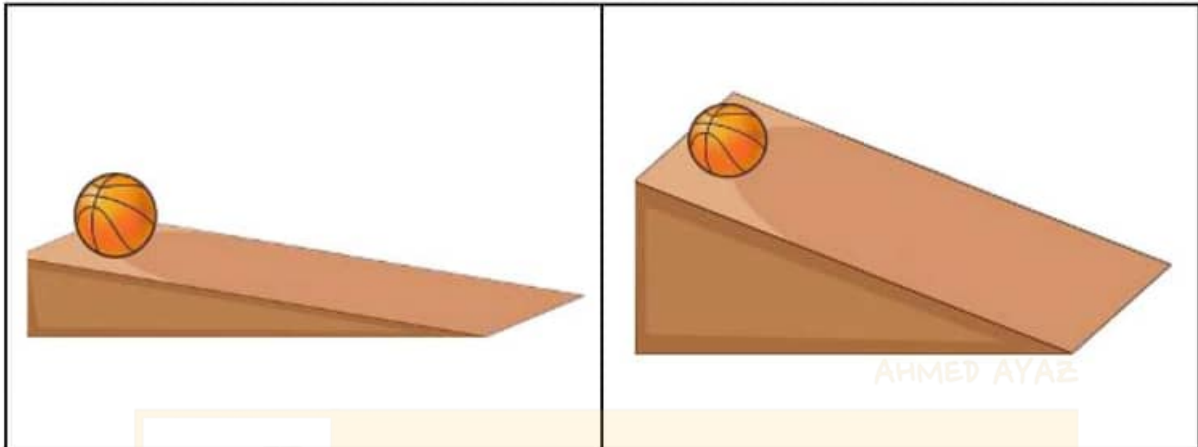
Draw a balanced meal you'd like to eat. Follow the labels.



Forces and movement

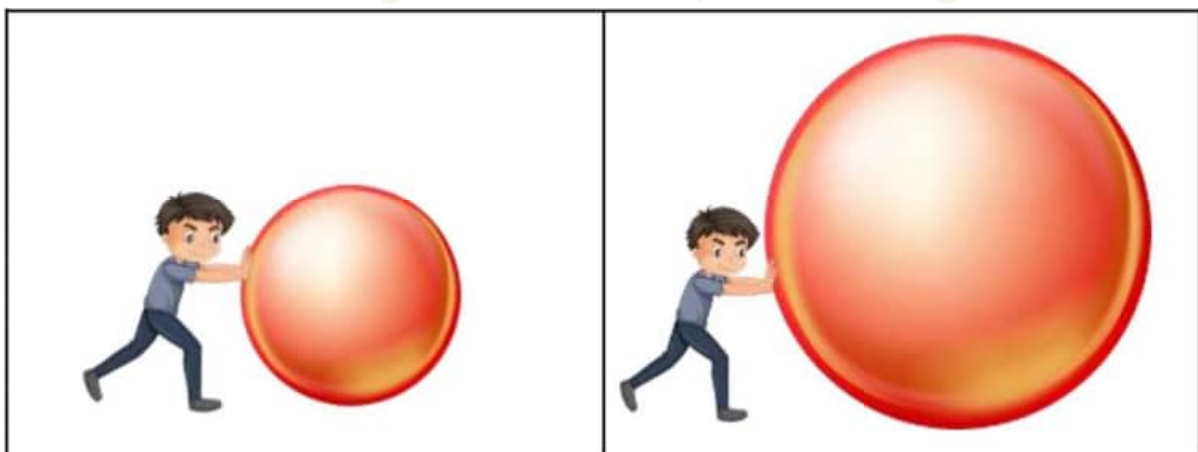
Kindergarten Science Worksheet

Circle the ball that moves faster.



Eduverse

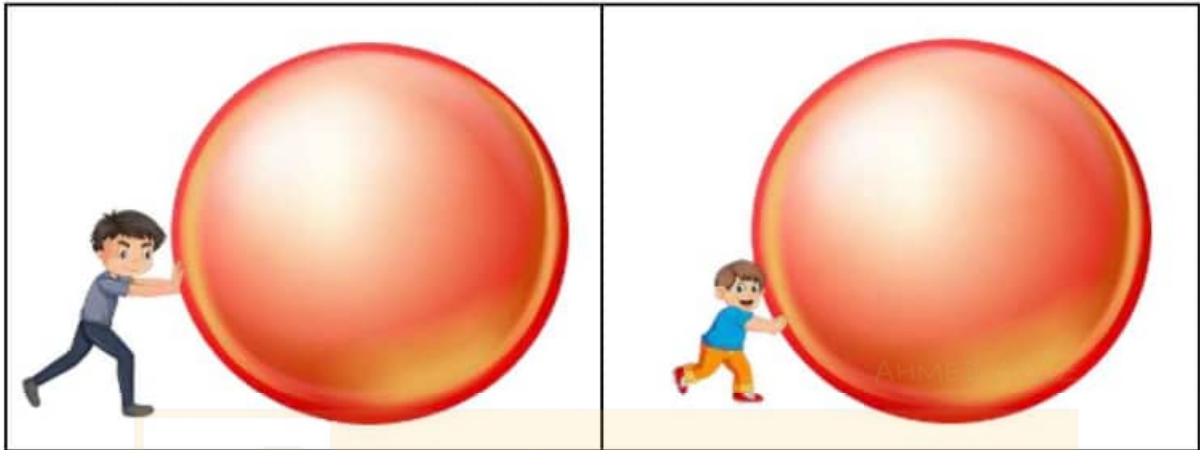
Knowledge Transformed, Lives Changed



Forces and movement

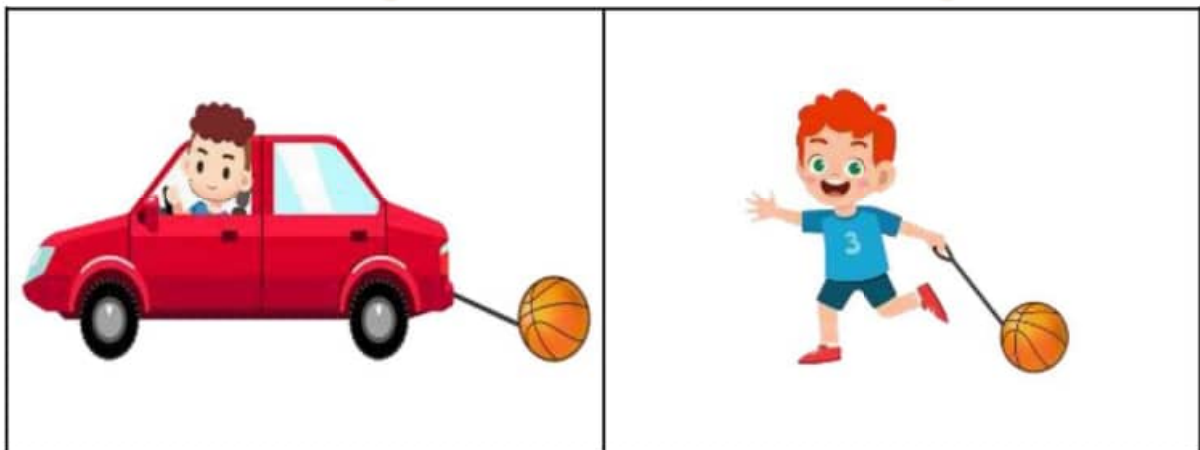
Kindergarten Science Worksheet

Circle the ball that moves faster.



Eduverse







Knowledge Transformed, Lives Changed



Push or pull

Kindergarten Science Worksheet

Circle the correct answer.







	push pull
	push pull
	push pull
	push pull
	push pull
	push pull



Push or pull

Kindergarten Science Worksheet

Circle the correct answer.

	push pull
	push pull
	push pull
	push pull
	push pull
	push pull

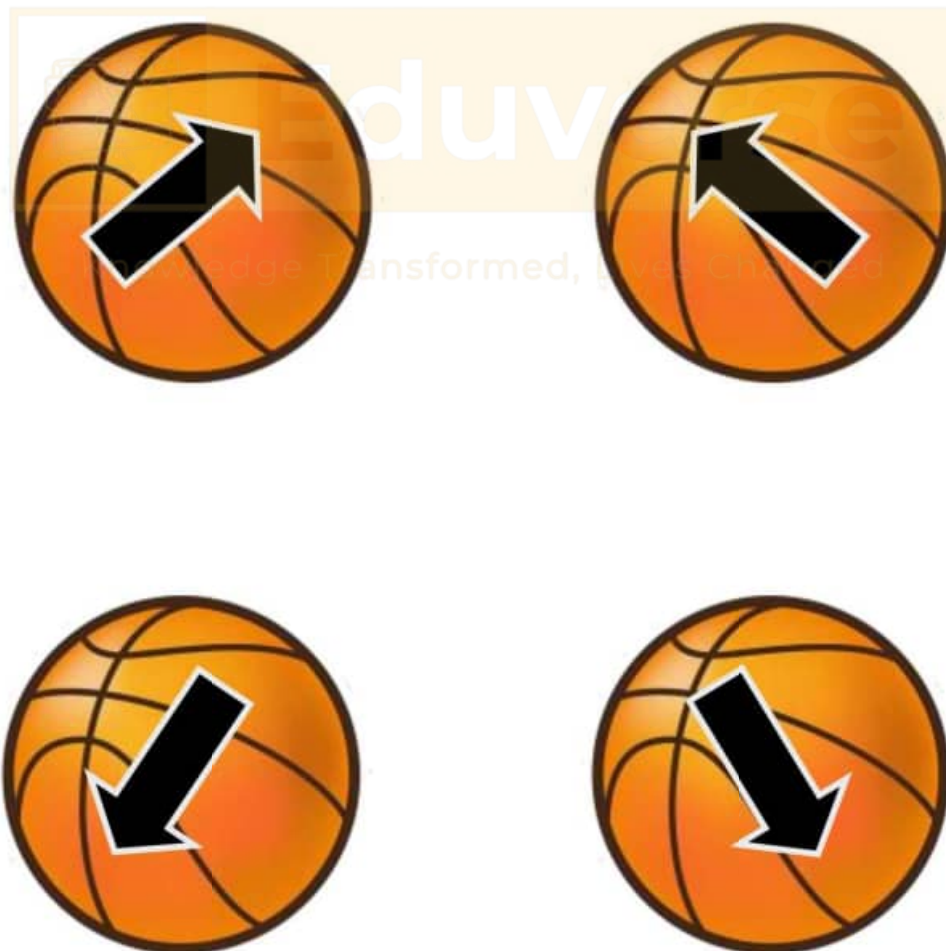


Forces and direction

Kindergarten Science Worksheet

Draw an arrow showing the direction you have to push to stop the ball.

The black arrow shows which direction the ball is rolling!

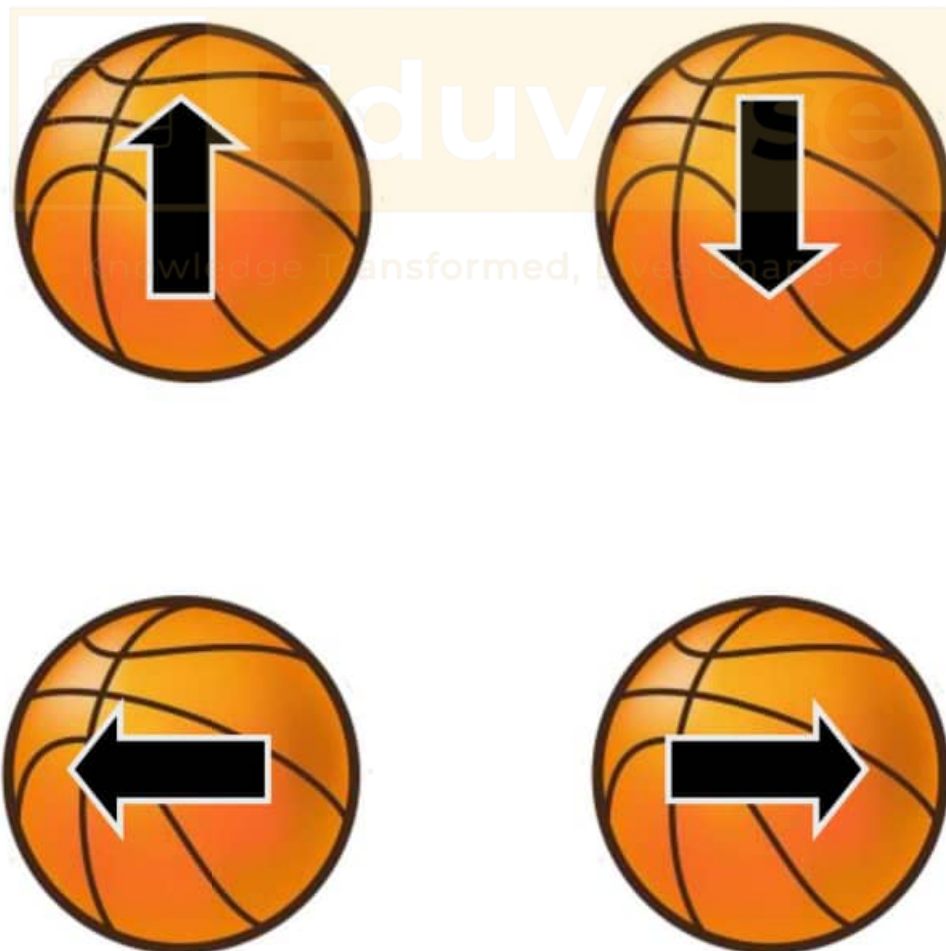


Forces and direction

Kindergarten Science Worksheet

Draw an arrow showing the direction you have to push to stop the ball.

The black arrow shows which direction the ball is rolling!



Plant or animal?

Kindergarten Science Worksheet

Circle the plants. Draw a square around the animals.



AHMED AYAZ



Eduverse

Knowledge Transformed, Lives Changed



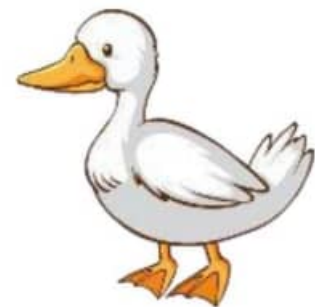
Plant or animal?

Kindergarten Science Worksheet

Circle the plants. Draw a square around the animals.



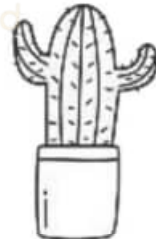
AHMED AYAZ



Living things

Kindergarten Science Worksheet

Circle the living things.



Draw a living thing.



Living things

Kindergarten Science Worksheet

Circle the living things.



Draw a living thing.



Living things

Kindergarten Science Worksheet



Circle the living things.



Living things

Kindergarten Science Worksheet

Cut & paste the pictures into the boxes.

Living things	Non-living things
<p>Paste here</p> 	<p>Paste here</p> 

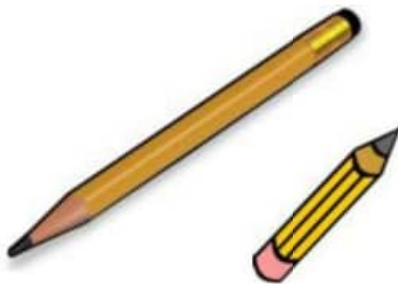


Long vs. Short

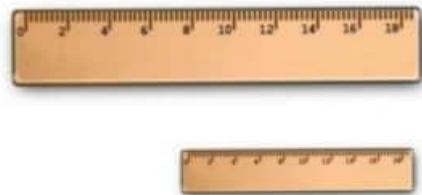
Kindergarten Size Comparison Worksheet

Look at the pictures in the boxes. Answer the questions by circling the correct picture.

Which is longer?



Which is shorter?

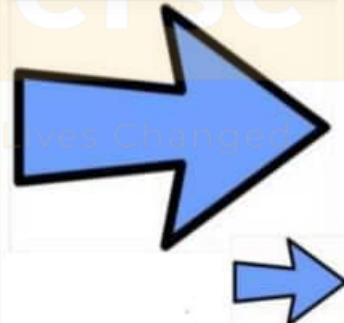


AHMED AYAZ

Which is longer?



Which is shorter?



Which is shorter?



Which is longer?



Long vs. Short

Kindergarten Size Comparison Worksheet

Look at the pictures in the boxes. Answer the questions by circling the correct picture.

Which is longer?



Which is shorter?



Which is longer?



Which is shorter?



Which is shorter?



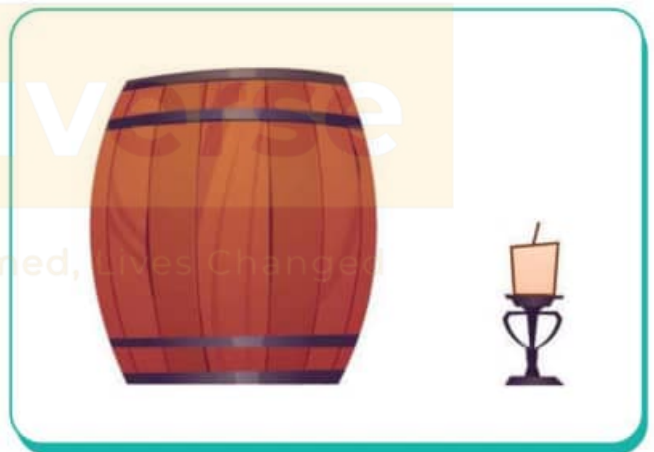
Which is longer?



Heavy and light

Kindergarten Size Comparison Worksheet

Circle the light objects and cross out the heavy ones.



Lighter robots

Kindergarten Size Comparison Worksheet

Write "L" beside the lighter robot. Cross out the heavier one.

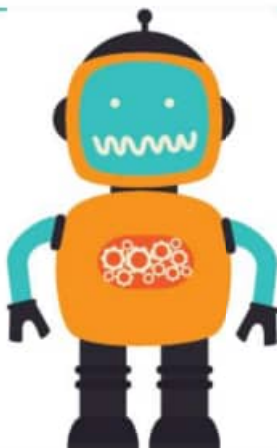


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Eduverse

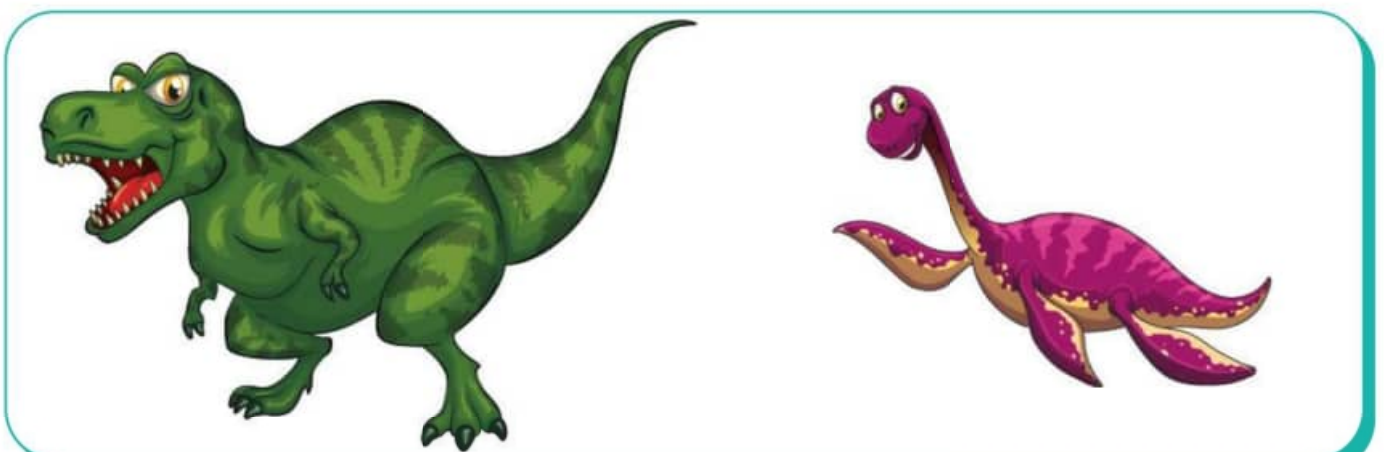
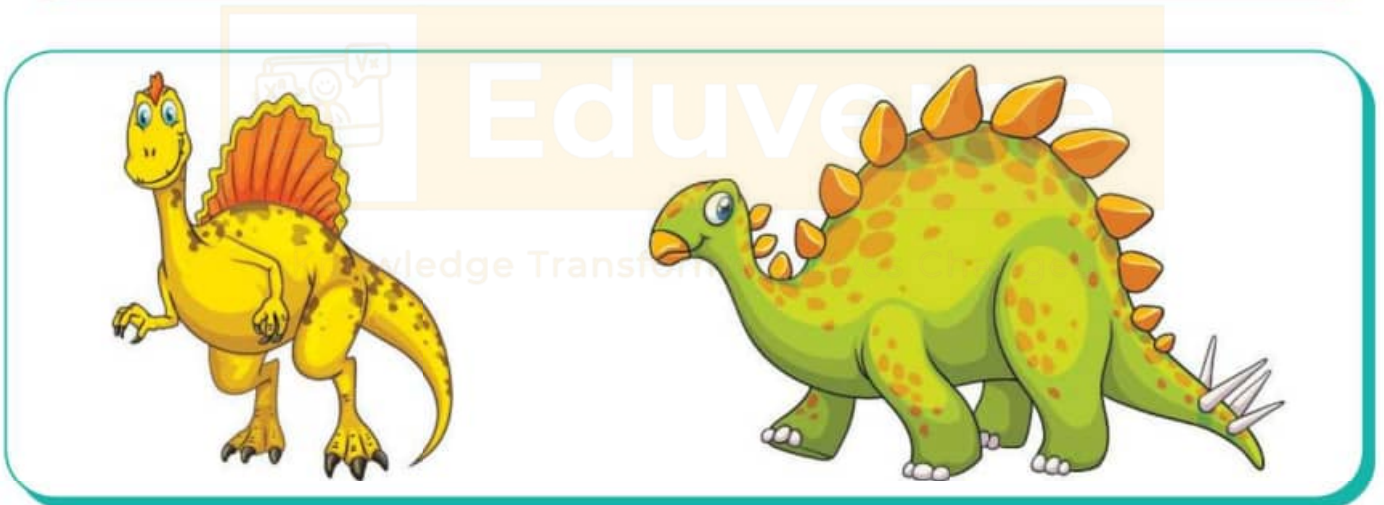
Knowledge Transformed, Lives Changed



Heavier dinosaurs

Kindergarten Size Comparison Worksheet

Write "H" beside the heavier dinosaur. Cross out the lighter one.



Heavy or Light

Kindergarten Size Comparison Worksheet

Write "Heavy" or "Light" under each picture



Eduverse

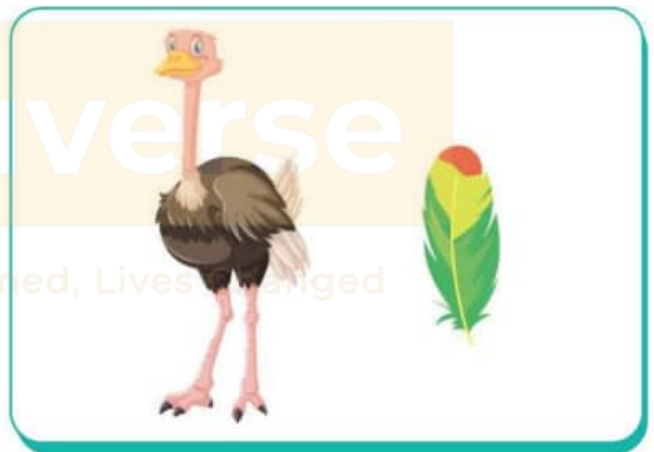
Knowledge Transformed, Lives Changed



Heavy and light

Kindergarten Size Comparison Worksheet

Circle the heavy objects and cross out the light ones.



Parts of the body

Kindergarten Science Worksheet

Label the parts of the body below.

arm

hand

leg

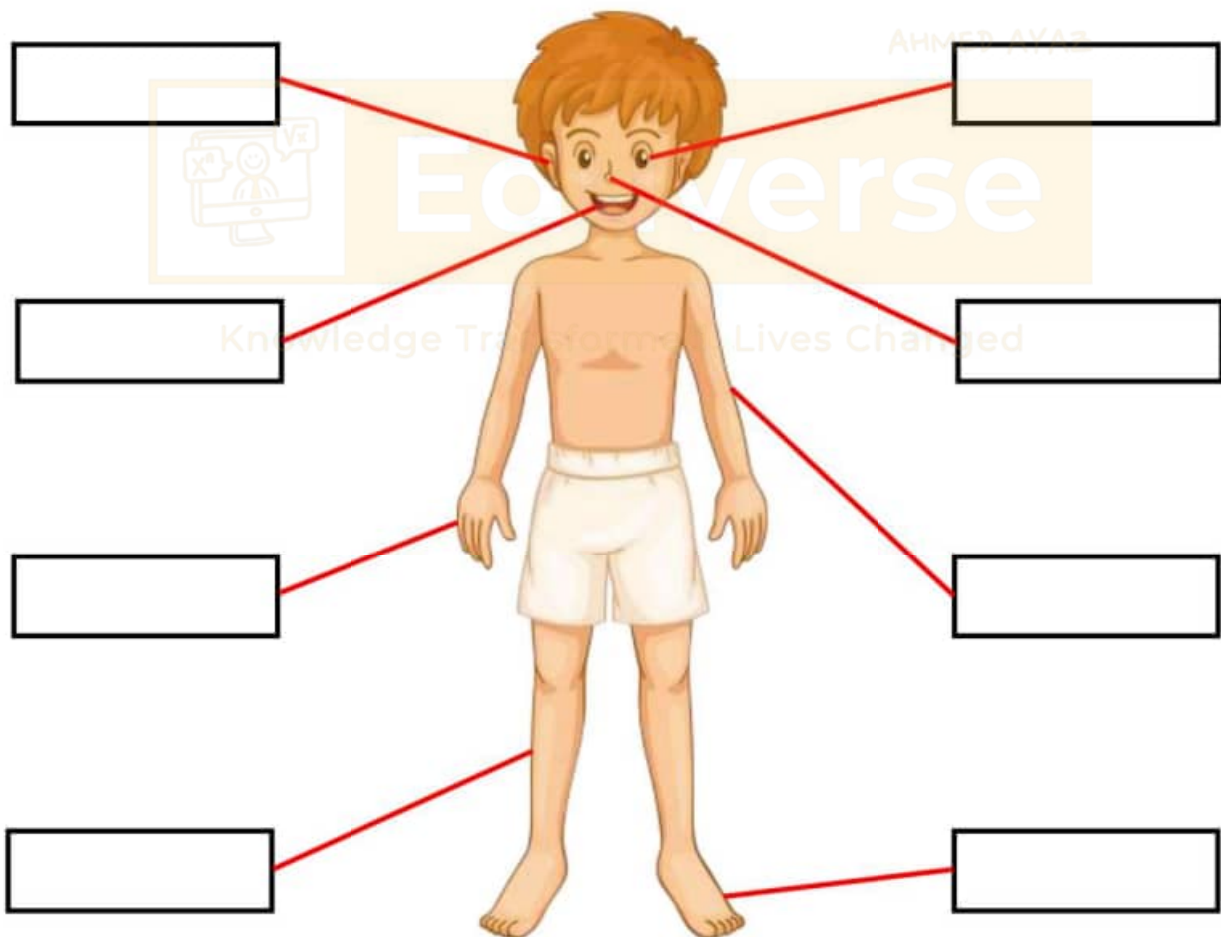
foot

eye

mouth

ear

nose



Parts of the body

Kindergarten Science Worksheet

Match the body parts to their names.



arm



hand



leg



foot



eye



mouth



ear



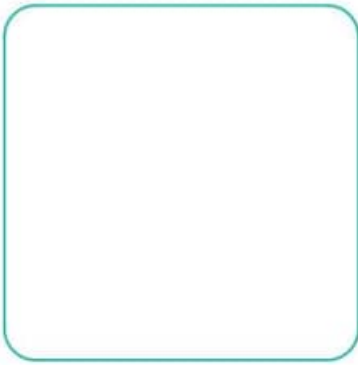
nose



Parts of the Body

Kindergarten Science Worksheet

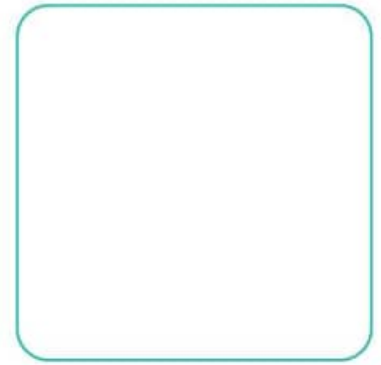
Trace the word. Draw the body part above the word.



Eye



Nose

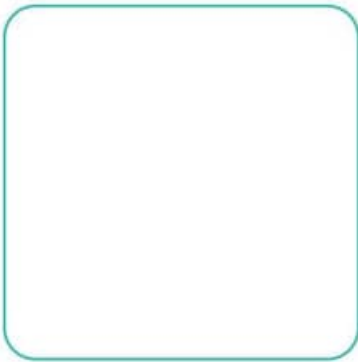


Ear



Eduverse

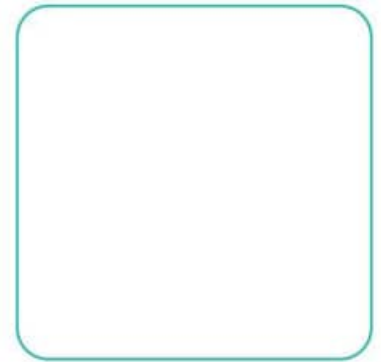
Knowledge Transformed, Lives Changed



Hand



Mouth



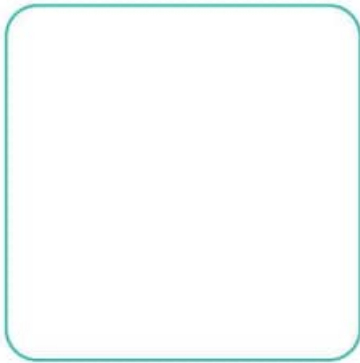
Foot



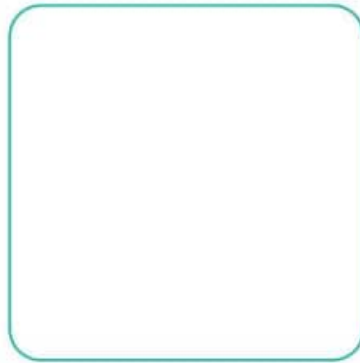
Parts of the Body

Kindergarten Science Worksheet

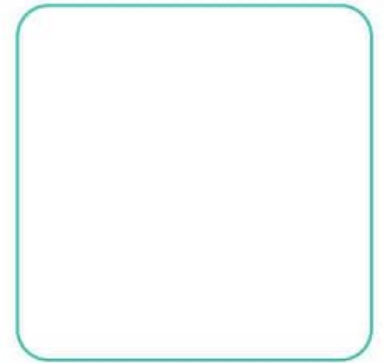
Trace the word. Draw the body part above the word.



lip



teeth

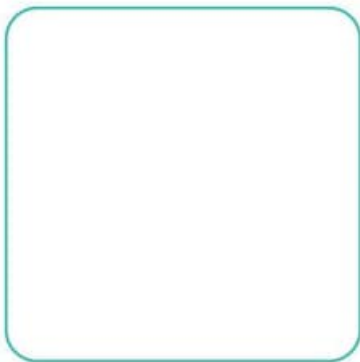


toe



Eduverse

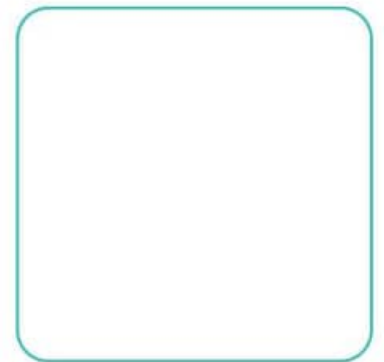
Knowledge Transformed, Lives Changed



head



eyebrow



tongue

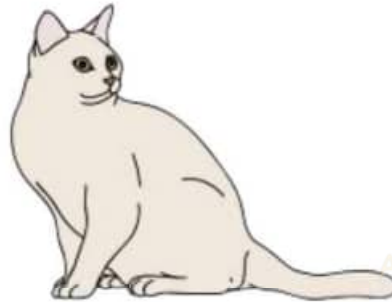
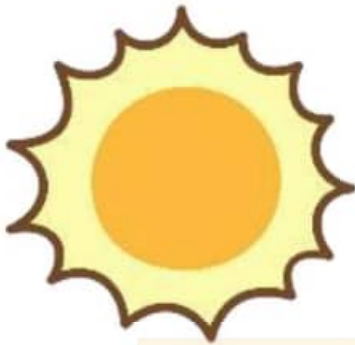


Needs of plants

Kindergarten Science Worksheet

Circle all the things that plants need to grow.

Plants need sun, soil, air, and water to grow.



Eduverse



Needs of plants

Kindergarten Science Worksheet

Color the pictures.
Match each picture with the
correct word.

*Plants need sun, soil,
air, and water
to grow.*



Sun



Soil



Air



Water



Plant life cycle

Kindergarten Science Worksheet

Write numbers 1 to 5 to show the correct order of the plant's life cycle.



Fruit



Sprout



Seed



Plant



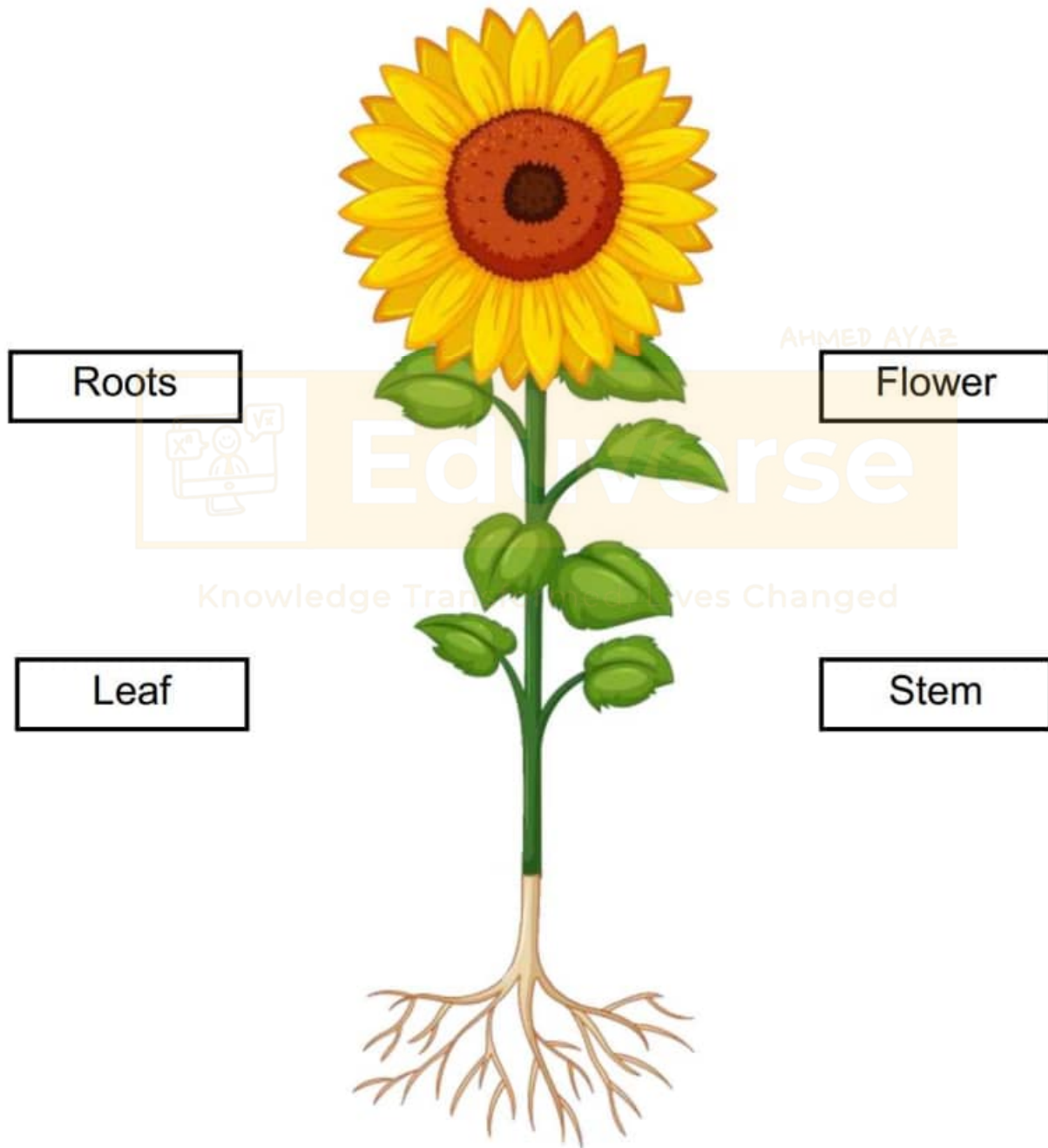
Flower



Plant parts

Kindergarten Science Worksheet

Draw a line from the label to the correct part of the plant.



Seeds

Kindergarten Science Worksheet

Find and color the seeds.

*Seeds grow into plants.
Some plants make fruit.
The fruit has more seeds inside!*



Draw the following:

A tomato seed.

A tomato plant.

A tomato.



Seeds

Kindergarten Science Worksheet

Find and color the seeds.

*Seeds grow into plants.
Some plants make fruit.
The fruit has more seeds inside!*



Draw the following:

An apple seed.

An apple tree.

An apple.



Tree parts

Kindergarten Science Worksheet

Draw a line from the label to the correct part of the tree.



Leaf

Roots

Branch

Trunk



How plants adapt

Kindergarten Science Worksheet

Fill in the blanks.

dry

water

roots

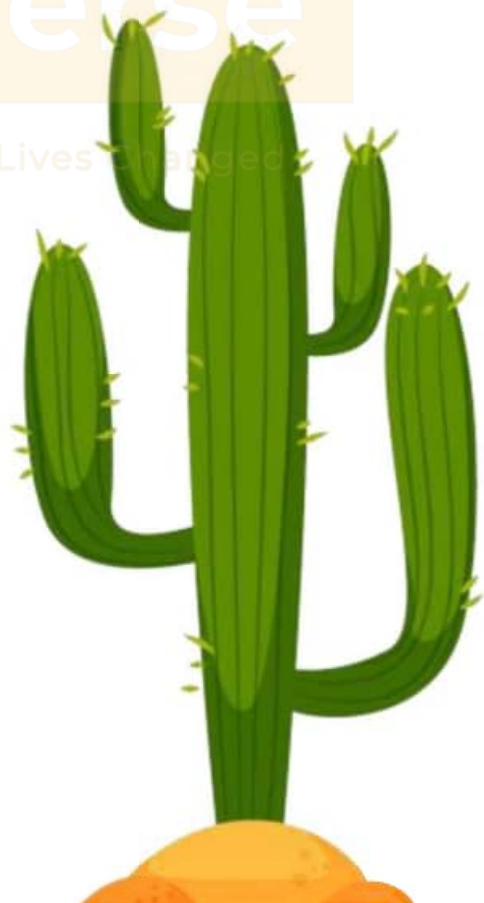
Cactuses are found in the desert.

The desert is very _____.

Cactuses have very long, deep

_____.

The roots find _____ deep
in the ground.



How plants adapt

Kindergarten Science Worksheet

Fill in the blanks.

leaves

light

water

Water lilies live in the water.

They need _____ from the sun.

They have large, flat _____.

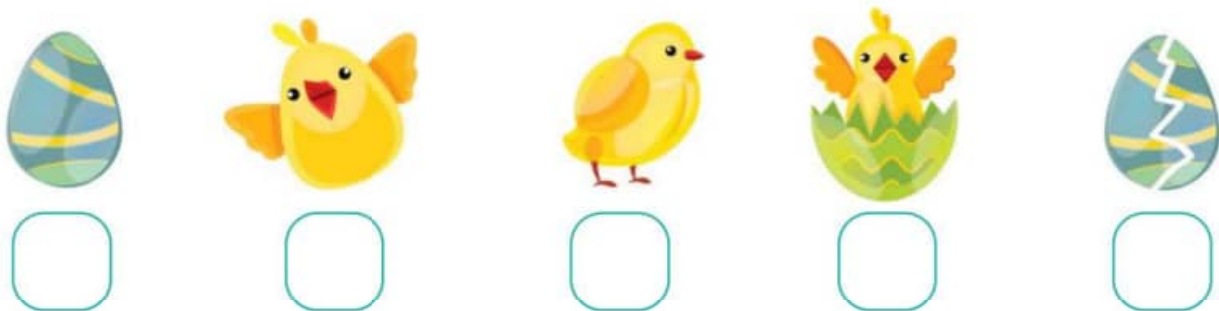
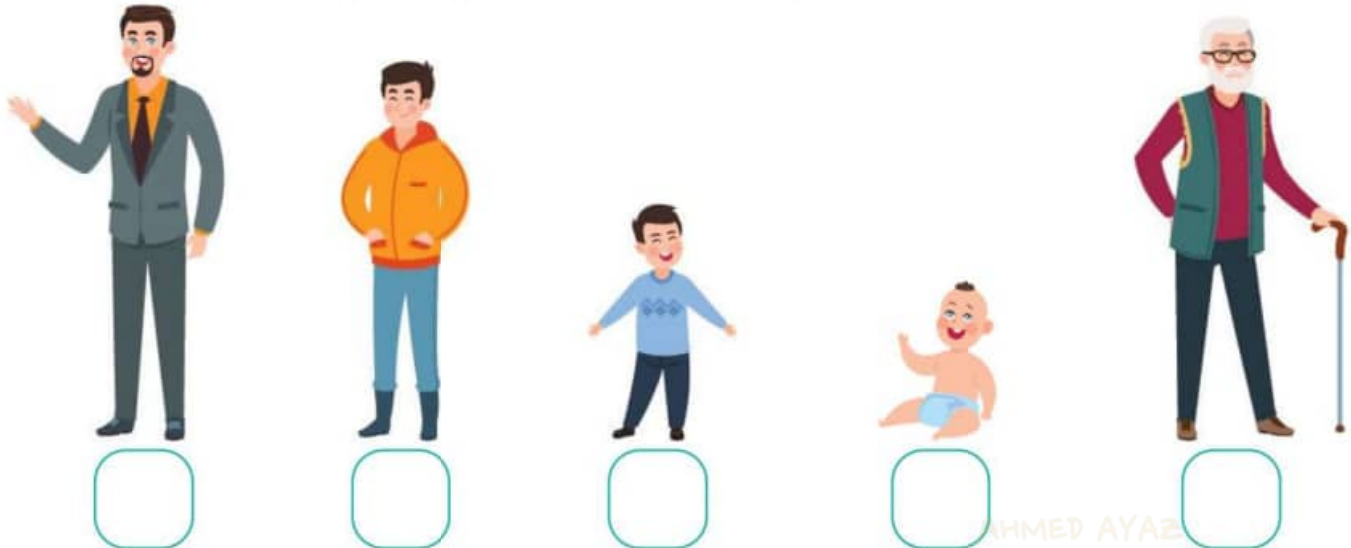
The leaves float on the
_____ in the sun.



Aging of people, plants and animals

Kindergarten Science Worksheet

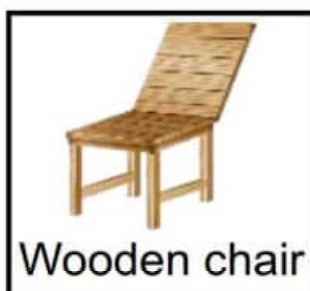
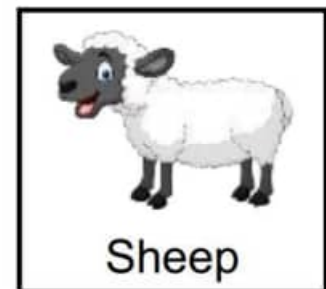
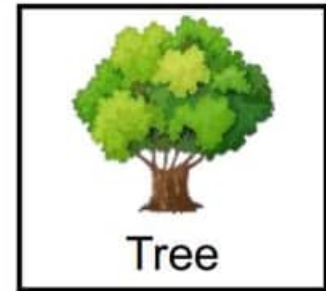
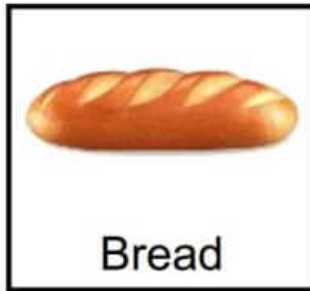
Number from youngest to oldest (1-5).



Where stuff comes from

Kindergarten Science Worksheet

Draw lines between each item and where it comes from.



Recycle

Kindergarten Science Worksheet

Draw lines between each item and the correct bin.



Recycle

Kindergarten Science Worksheet





Draw lines between each item and the correct bin.



Reduce, reuse and recycle

Kindergarten Science Worksheet

Circle the best way to help the environment for each picture.

	<p>reduce reuse recycle</p>
	<p>reduce reuse recycle</p>
	<p>reduce reuse recycle</p>
	<p>reduce reuse recycle</p>



Reduce, reuse and recycle

Kindergarten Science Worksheet

Circle the best way to help the environment for each picture.

	<p>reduce reuse recycle</p>
	<p>reduce reuse recycle</p>
	<p>reduce reuse recycle</p>
	<p>reduce reuse recycle</p>



Types of pollution

Kindergarten Science Worksheet

Match the picture to the type of pollution.



Water Pollution



Land Pollution

Eduverse

Knowledge Transformed, Lives Changed



Noise Pollution



Air Pollution



The 4 seasons

Kindergarten Science Worksheet

Match the seasons to the pictures.



Summer



Spring



Winter



Fall



The 4 seasons

Kindergarten Science Worksheet

Match the seasons to the pictures.



Summer



Spring



Winter



Fall



The 4 seasons

Kindergarten Science Worksheet

Cut & paste the pictures in their correct boxes.

WINTER

SPRING

SUMMER

FALL / AUTUMN



Words for seasons

Kindergarten Science Worksheet

Write the word for the season shown.

Summer

Winter

Fall

Spring



Words for seasons

Kindergarten Science Worksheet

Write the word for the season shown.



F



S



W



S



Words for seasons

Kindergarten Science Worksheet

Write the word for the season shown.





Knowledge Transformed, Lives Changed







Winter clothes

Kindergarten Seasons Worksheet

Circle the winter clothes



Summer clothes

Kindergarten Seasons Worksheet

Circle the summer clothes



Seasonal activities

Kindergarten Seasons Worksheet

Circle the winter activities. Draw a box around summer activities.



Which is your favorite season? _____



Seasonal cut and paste

Kindergarten Seasons Worksheet

Paste these objects on the next page.



Seasonal cut and paste

Kindergarten Seasons Worksheet

Summer

Winter

AHMED AYAZ



Eduverse

Knowledge Transformed, Lives Changed

Fall / Autumn

Spring



Seasons and months

Kindergarten Science Worksheet

Draw lines to match the months to their seasons.

January

February

March

April

May

June

July

August

September

October

November

December



Winter



Spring



Summer



Fall



Severe weather

Kindergarten Science Worksheet

Match the severe weather to the pictures.



Tsunami



Thunderstorm



Tornado



Hurricane



Solids and liquids

Grade 1 Science Worksheet

Circle the liquids. Draw a box around solids.

Liquids flow. They take the shape of whatever container we put them in.



Name a liquid that turns into a solid when it gets cold:



Solids and liquids

Grade 1 Science Worksheet

Circle the liquids. Draw a box around solids.

Liquids flow. They take the shape of whatever container we put them in.



Name a solid that turns into a liquid when it gets warm:



Sunshine and melting

Kindergarten Science Worksheet

Circle the objects that will melt under a hot sun.



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Eduverse

Knowledge Transformed, Lives Changed



Sunshine and melting

Kindergarten Science Worksheet

Circle the objects that will melt under a hot sun.



AHMED AYAZ



Eduverse

Knowledge Transformed, Lives Changed



Shade structures

Kindergarten Science Worksheet

Which block of ice melts faster?



Which girl is hotter?



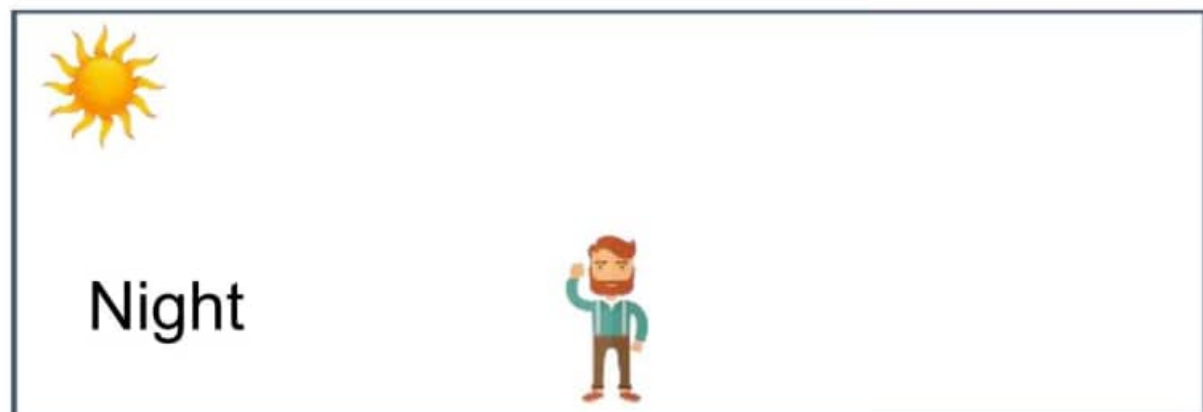
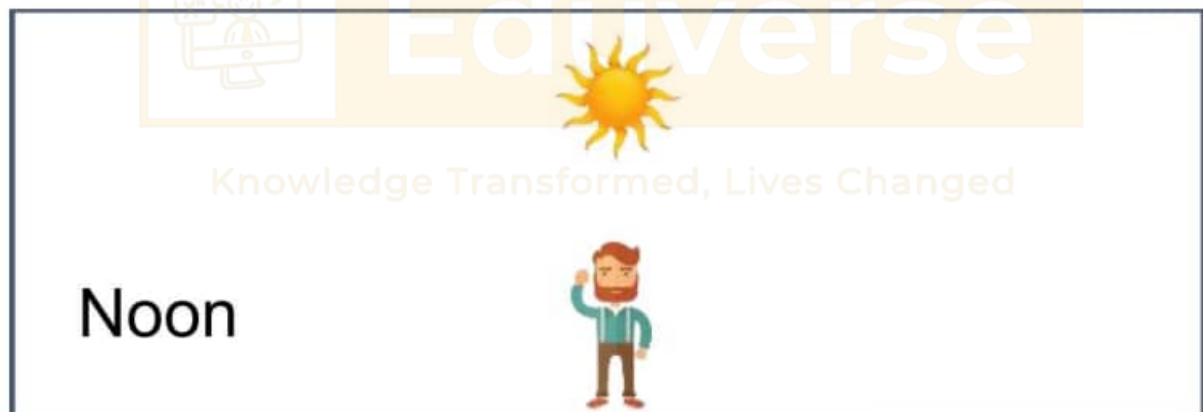
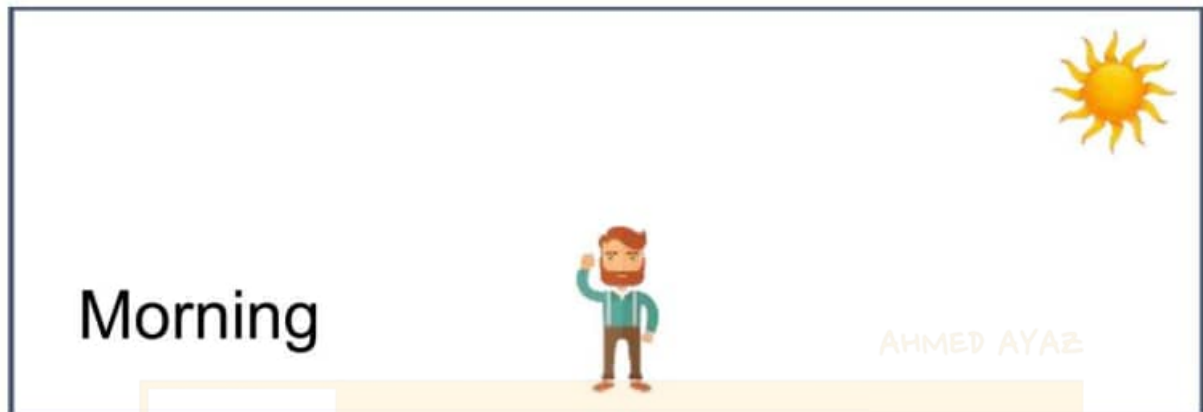
Draw something to make the boy cooler.



Sun and shade

Kindergarten Science Worksheet

Where should the man hold the umbrella to stay cool?
Draw it.



Weather words

Kindergarten Science Worksheet

Write the word for the weather.

stormy

sunny

rainy

windy

cloudy



Weather words

Kindergarten Science Worksheet

Match the weather and the words.



Sunny



Rainy



Eduverse

Cloudy



Windy



Snowy



Weather words

Kindergarten Science Worksheet

Write the word for the weather.



AHMED AYAZ



Eduverse

Knowledge Transformed, Lives Changed



Types of weather

Kindergarten Science Worksheet

Match the picture to the weather.



Sunny



Rainy



Cloudy



Windy



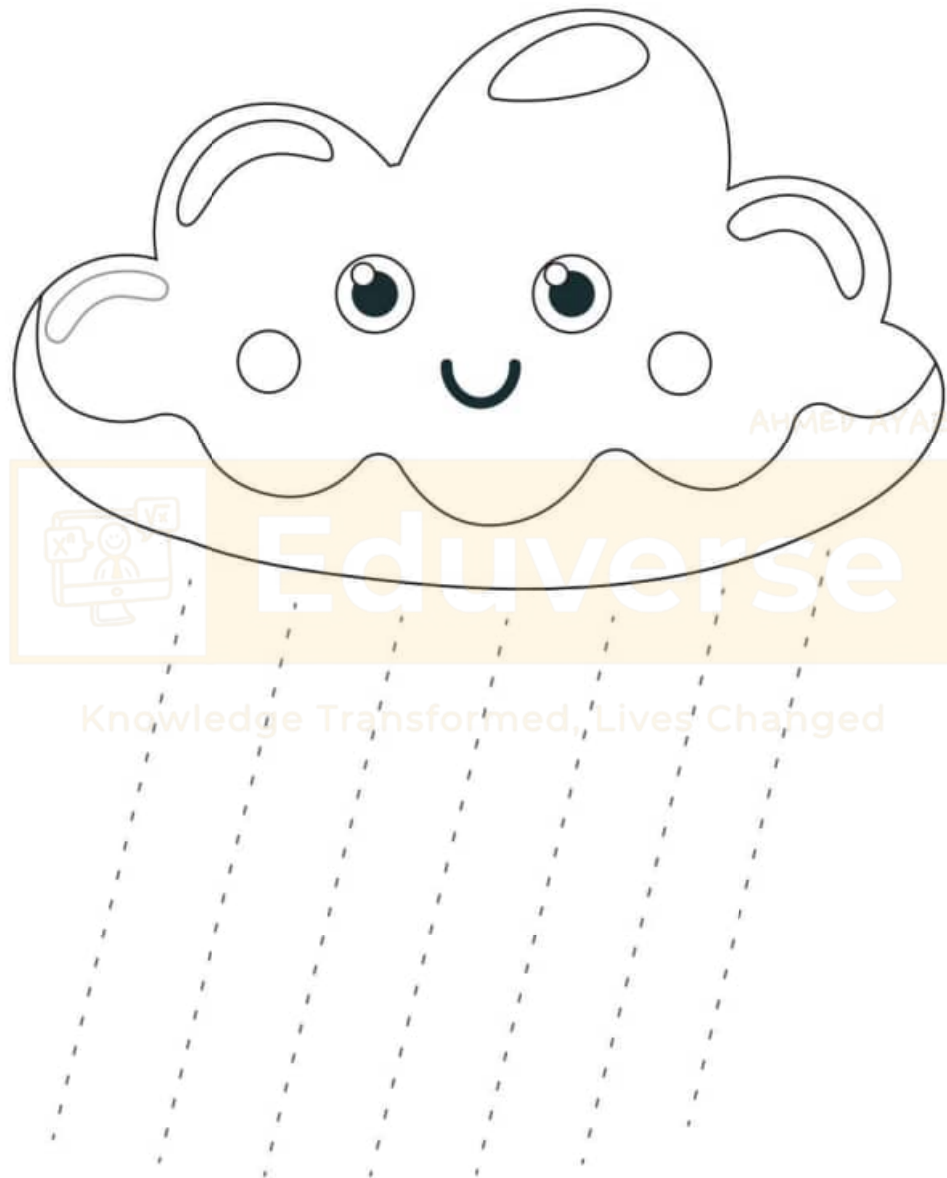
Snowy



Types of Weather: Rain

Kindergarten Science Worksheet

Color the cloud. Trace the rain.



Does the rain rise up or fall down? _____

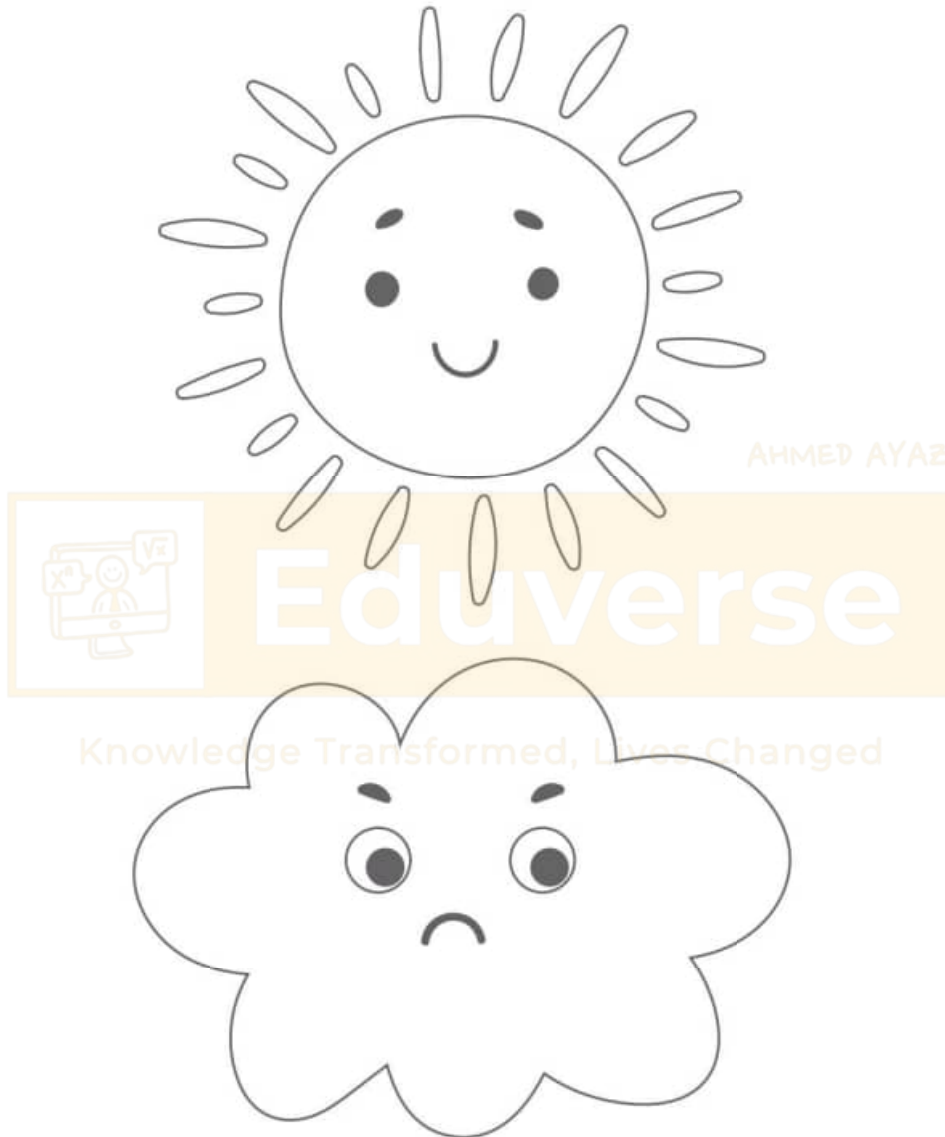
Is the rain wet or dry? _____



Types of Weather: Sun & cloud

Kindergarten Science Worksheet

Color the sun and cloud.



Which is hotter, the sun or a cloud? _____

Which is further away, the sun or clouds? _____

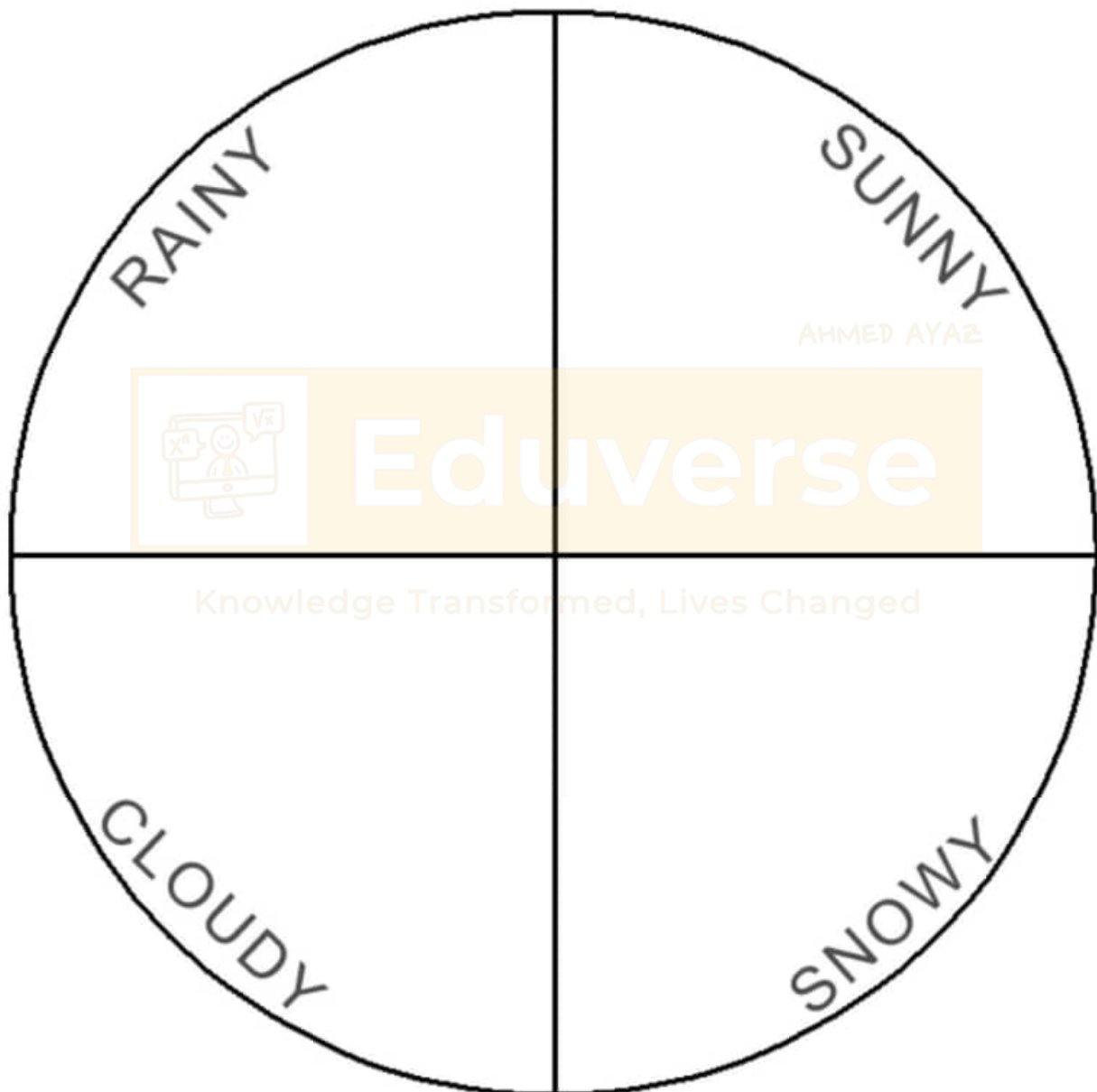
Which makes you happier, the sun or clouds? _____



Weather wheel

Kindergarten Science Worksheet

Draw a picture for each type of weather.



Draw an arrow in the center of the wheel. Point it at today's weather.



Weather wheel

Kindergarten Science Worksheet

Cut & paste on the next page.

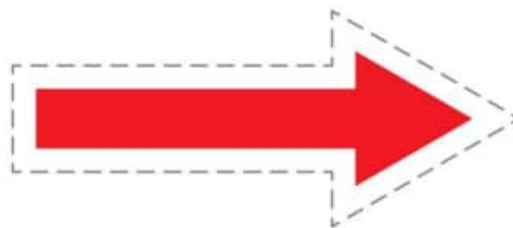


AHMED AYAZ



Eduverse

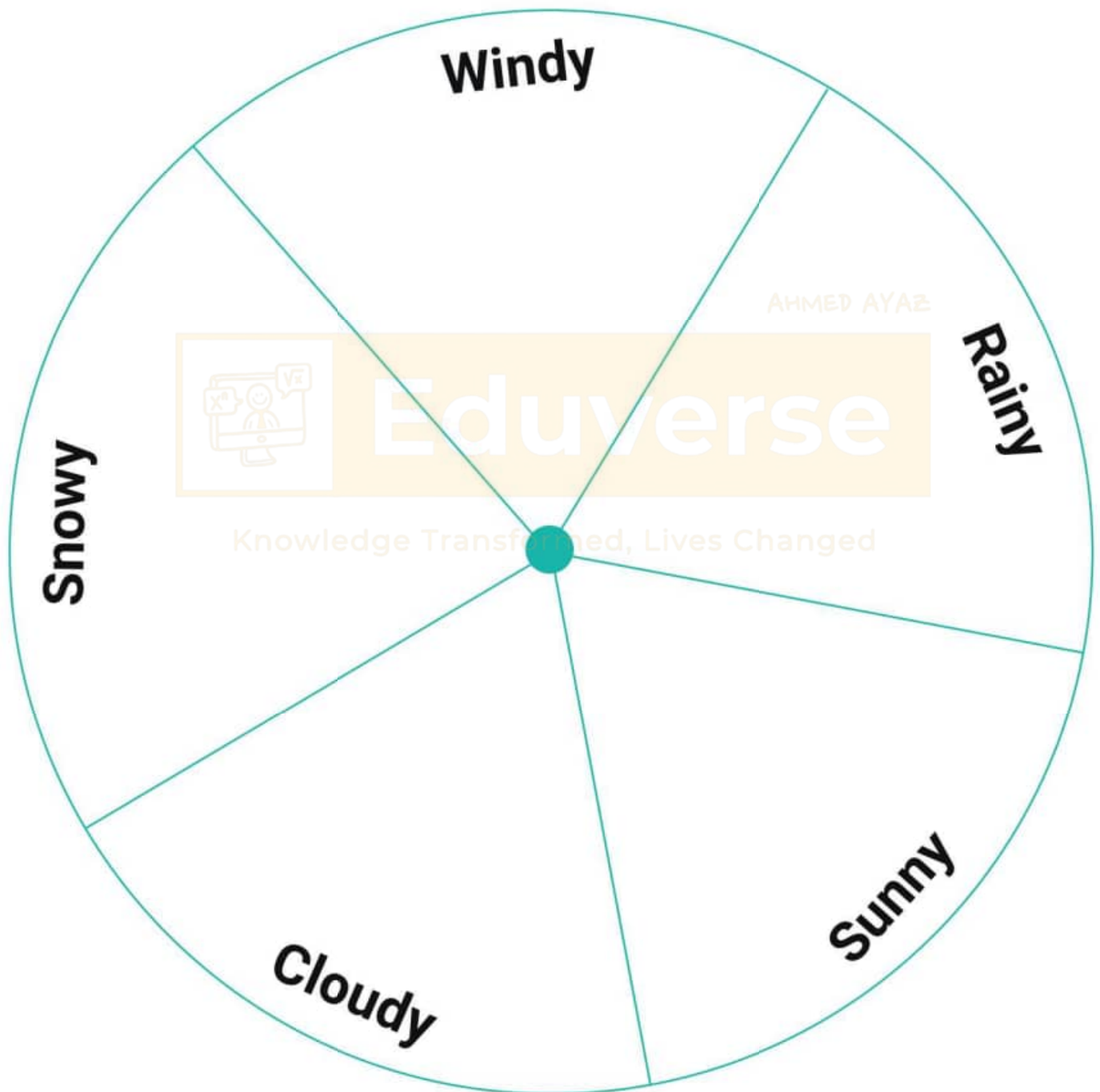
Knowledge Transformed, Lives Changed



Weather wheel

Kindergarten Science Worksheet

Place the arrow in the center of the wheel.
Point it at today's weather.



Draw the weather

Kindergarten Science Worksheet

Draw the weather.



Rainy



Sunny

AHMED AYAZ



Cloudy



Snowy



Types of weather

Kindergarten Science Worksheet

Match the picture to the weather.



Sunny



Rainy



Cloudy



Windy



Snowy

