

Chapter - 6
Multiplication
Ex 6.2

1. Starting from 2, skip count in 2s and circle all the even numbers.

2, 4, 6, 8, 10, 12, 14, 16, 18, 20,
 22, 24, 26, 28, 30, 32, 34, 36, 38, 40

How many even numbers are there?

There are 20 even numbers.

How many odd numbers are there?

There are 0 odd numbers.

Starting from 3, skip count in 3s and circle all the even numbers.

Ans-2 3, 6, 9, 12, 15, 18, 21, 24, 27, 30,
 33, 36, 39, 42, 45, 48, 51, 54, 57, 60

1. How many even numbers are there?

Ans-1 There are 10 even numbers.

2. How many odd numbers are there?

Ans-2 There are 10 odd numbers.

Q-3. Starting from 5, skip count in 5s and circle all the odd numbers.

Ans-3 5, 10, 15, 20, 25, 30, 35, 40, 45,
 50, 55, 60, 65, 70, 75, 80, 85, 90, 95

2. How many odd numbers are there?

Ans-1 There are 10 odd numbers.

Q-3 How many even numbers are there?

Ans-2 There are 10 even numbers

Q-4 Starting from 4, skip count in 4s and circle the numbers that also come while skip counting in 8s

Ans-4 4, 8, 12, 16, 20, 24, 28, 32, 36, 40
44, 48, 52, 56, 60, 64, 68, 72, 76, 80

Q-5 Starting from 5, skip count in 5s and circle the numbers that also come while skip counting in 10s

Ans-5 5, 10, 15, 20, 25, 30, 35, 40, 45, 50
55, 60, 65, 70, 75, 80, 85, 90, 95, 100

Maths
Multiplication
Ex-1

1 Find the product

$$\begin{array}{r} 70 \\ 36 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 70 \\ 23 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 22 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 70 \\ 47 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \\ \times 4 \\ \hline \end{array}$$

H T O

2 5

X 3

~~7 5~~

H T O

6 4

X 5

~~3 2 0~~

H T O

7 1

X 4

~~2 8 4~~

H T O

8 8

X 8

~~7 0 4~~

h. H T O

8 5

X 9

~~8 5 3~~

H T O

7 2

X 7

~~5 0 2~~

H T O

2 7

X 6

~~1 6 2~~

H T O

7 5

X 6

~~3 9 0~~

H T O

4

x 8

7 5 2

1800
22/2/19

Maths

Multiplication

3. Number of floors in a building = 42

Number of flat on each floor = 6

Total number of flats = 42

x 6

252

Ans = 252 flats

4. Number of long tables = 9

Number of chairs that can be arranged around each table = 16 chairs

Total number of chairs = 9 x 16 = 144 chairs

5. Number of boxes of chalks = 8

Number of chalks in 1 box = 36

Total number of chalks = 8 x 36 = 288

3. Number of staircases had stairs = 8
 Number of kids climbed stairs = 8

Total number of staircases = 8

$$\begin{array}{r} 8 \\ \times 8 \\ \hline 64 \end{array}$$

~~Ans = 64~~

Math
Multiplication
Ex-10

2. Number of T-shirts made by factory
 in a day = 166

T-shirts made in 6 days = 166

$$\begin{array}{r} 166 \\ \times 6 \\ \hline 996 \end{array}$$

Ans = 996 T-shirts

4. Total bricks of ice-cream = 5
 Quantity of ice cream each brick contain
 = 150ml

Quantity of ice cream yagita buy = 150

$$\begin{array}{r} 150 \\ \times 5 \\ \hline 750 \end{array}$$

3/17/19

3. Number of money donated by children
for charity = ₹ 128
Number of classes donated money for 128
charity = $\times 7$
= ₹ 896

Total number of money
Ans = ₹ 896 money.

~~3/17/19~~

3/17/19

Math
Multiplication
Ex (6d)

3. Glasses of water drink by Anshul
every day = 12
Glasses of water he will drink in 41

$$\begin{array}{r} 12 \\ \times 41 \\ \hline 12 \\ 48 \\ \hline 492 \end{array}$$

Ans = 492 glasses

5. Total number of barfi boxes = 18
Pieces of barfi in 1 box = 36
Pieces of barfi in 18 boxes = 36

$$\begin{array}{r} 36 \\ \times 18 \\ \hline 288 \\ 360 \\ \hline 648 \end{array}$$

Ans = 648 pieces.

H/W 5/8/19

4. How many packets of hen = 59
Number of pen 1 box = 12

Ans = 708 pens

$$\begin{array}{r} 59 \\ \times 12 \\ \hline 118 \\ 59 \\ \hline 708 \end{array}$$

~~Ans~~
~~31/8/19~~

Math
Ex (6c)

$$\begin{array}{r} 108 \\ \times 7 \\ \hline 756 \end{array}$$

$$\begin{array}{r} 756 \\ + 150 \\ \hline 906 \end{array}$$

$$\begin{array}{r} 150 \\ \times 6 \\ \hline 900 \end{array}$$

$$\begin{array}{r} 900 \\ - 800 \\ \hline 100 \end{array}$$

100 ml of cream is left with her.

$$\begin{array}{r} 300 \\ \times 5 \\ \hline 1500 \end{array}$$

$$\begin{array}{r} 300 \\ + 205 \\ \hline 505 \end{array}$$

$$\begin{array}{r} 12 \\ \times 12 \\ \hline 24 \\ 12 \\ \hline 144 \end{array}$$

$$\begin{array}{r} 0.314 \\ \times 44 \\ \hline 1256 \\ 1256 \\ \hline 137 \end{array}$$

548

x 10

480

bricks

480

- 28

452 bricks

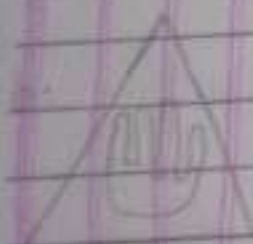
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5/2/19~~

Math
Chapter - 8
Shapes
Ex - 5(a)

Look at the images given below. Identify their shapes and write the number of sides and vertices they have.



Shape: Circle Sides: 0
Vertices: 0



Shape: Triangle Sides: 3
Vertices: 3



Shape: Rectangle Sides: 4
Vertices: 4

2. What am I?

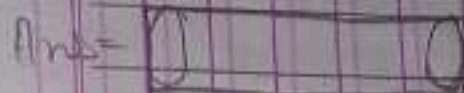
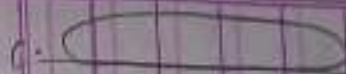
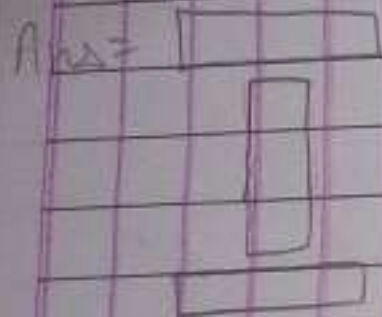
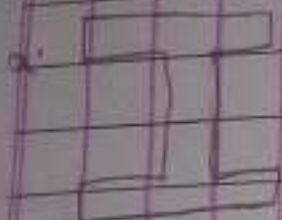
a. I have 3 sides and 3 corners.
I am a triangle.

b. I have no sides and no corners.
I am not a circle. Circle

c. I have 4 equal sides and 4 corners.
I am a square.

d. I have 4 sides and 4 corners.
My opposite sides are equal. I am a rectangle.

3. Draw the shapes used to make the following composite shapes.



Question
Ex. 5 (a)

Q.1. Write the name of each shape and then fill in the boxes.

Cuboid

Name Cuboid

Number of flat faces [6]

Number of edges [12]

Number of vertices [8]

Q.2. Name Cylinder

Number of flat faces [2]

Number of curved faces [1]

Number of edges [2]

Number of vertices [0]



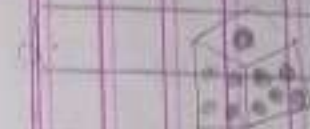
Q.3. Name Cone

Number of flat faces [1]

Number of curved faces [1]

Number of edges [1]

Number of vertices [1]



Name Cube

Number of flat faces [6]

Number of edges [12]

Number of vertices [8]

Q.2. Draw the shape you will get by tracing the faces of these objects.