

WORKSHEET -1

Which of the following is True /False

1. $7 \times 25 = 25 + 7$

2. -5 is a whole number

3. 1 is multiplicative identity for multiplication of rational numbers

4. The additive inverse of $\frac{-4}{5}$ (choose the correct option)

(a) $\frac{-4}{5}$

(b) $\frac{4}{5}$

(c) $\frac{5}{4}$

(d) $\frac{-5}{4}$

5) Match the following
Solve

Section A	Section B
$x + 5 = 10$	1
$3x - 4 = 8$	5
$9(x + 1) = 18$	-11
$3x + 7 = 2x - 4$	4

6) Select the correct option

a) The number of vertices in a cube is

b) Right angle = ____ degree

c) _____ is largest chord

d) Sum of angles of triangle is

7) Drag the following

a) cuboid

b) cylinder

c) cube

d) sphere



8) Listen to the audio and drag the correct picture:

a)



9) Which of the following formula is true for finding perimeter of a rectangle? (Where L and B are length and breadth of rectangle respectively)

- a) $L+B+L$
- B) $2(L)+B$
- C) $2(L+B)$
- D) $L+ 2B$