## Kendriya Vidyalaya Janjgir

## Worksheet, Class - 5, Subject - Math

## Topic - Shapes and Angles

Q.1. Place the following angles in its correct type:-

| | | | |
|---|---|---|---|
| $90^0$ | $180^0$ | $135^0$ | $89^0$ |

| | | | |
|---|---|---|---|
| Straight Angle | Acute Angle | Obtuse Angle | Right Angle |

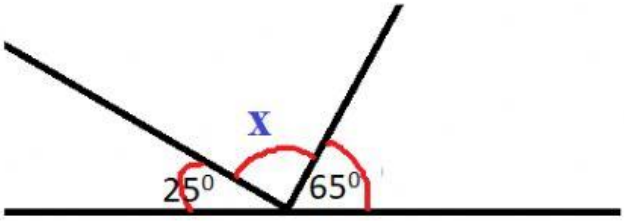
Q.2. What is the measurement of "x" in the following picture:-

(a) $65^0$

(b) $90^0$

(c) $10^0$

(d) $180^0$



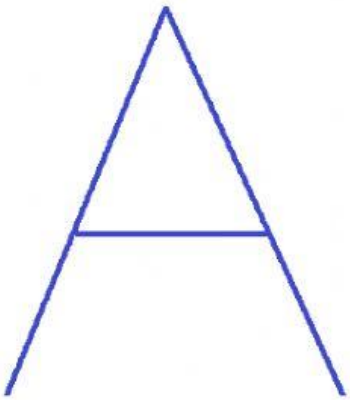

Q.3. An angles whose measurement is between ..... called Acute angle.

(a) $0^0$ to $90^0$ (b) $90^0$ to $135^0$ (c) $150^0$ to $180^0$

Q.4. How many right angles are there in the following letter:-

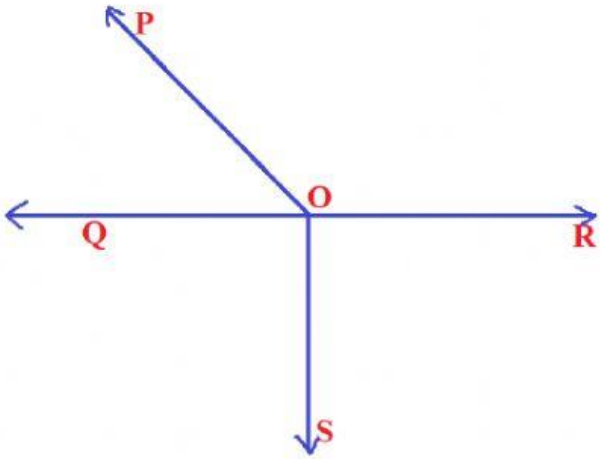
(a) 2 (b) 5

(c) 3 (d) 0



LIVEWORKSHEETS

Look the following shape and answer the following:-




1. Which of the following is a Obtuse angle:-

(a) ∠POQ

(b) ∠POR

(c) ∠SOQ

2. Vertex in the shape is:-

(a) Q

(b) R

(c) O

3. Which angle is right angle:-

(a) ∠ROS

(b) ∠QOS

(c) both (a) and (b)

LIVEWORKSHEETS