

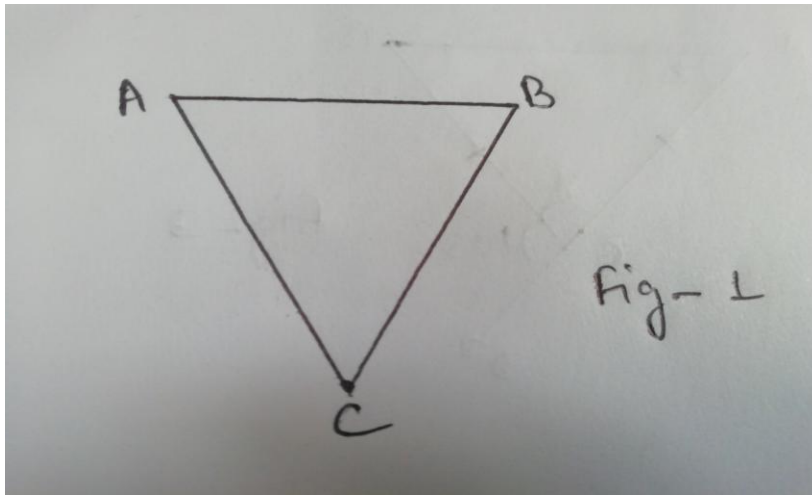
Class 6 - Maths

Chapter - 4

Quiz -2 (1- Mark Questions)

1. How many diagonals in the figure-1?

- (a) 1
- (b) 2
- (c) 3
- (d) 0



Ans – (d) 0

2. The sides in the figure-1 ?

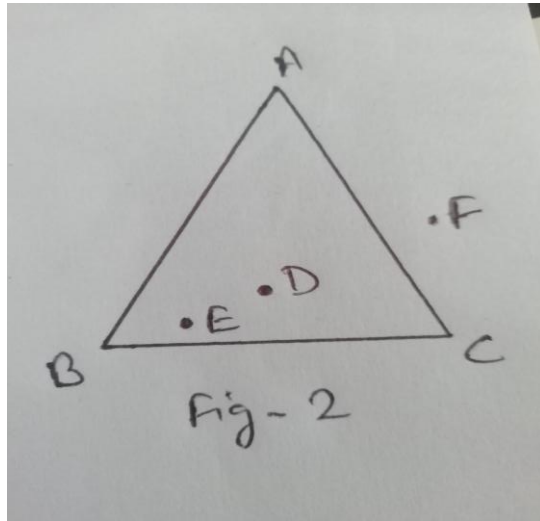
- (a) AB,BC,AC
- (b) A,B,C
- (c) $\angle ABC, \angle ACB, \angle BAC$
- (d) None of These

Ans (a) AB,BC,AC

3. Which point is on the line of triangle in the figure-2

- (a) Point E
- (b) Point D
- (c) Point A

(d) Point F



Ans – (c) Point A

4. What are the interior points in ΔABC -

- (a) Point A,B
- (b) Point B,C
- (c) Point E,D
- (d) None of these

Ans – Point E,D

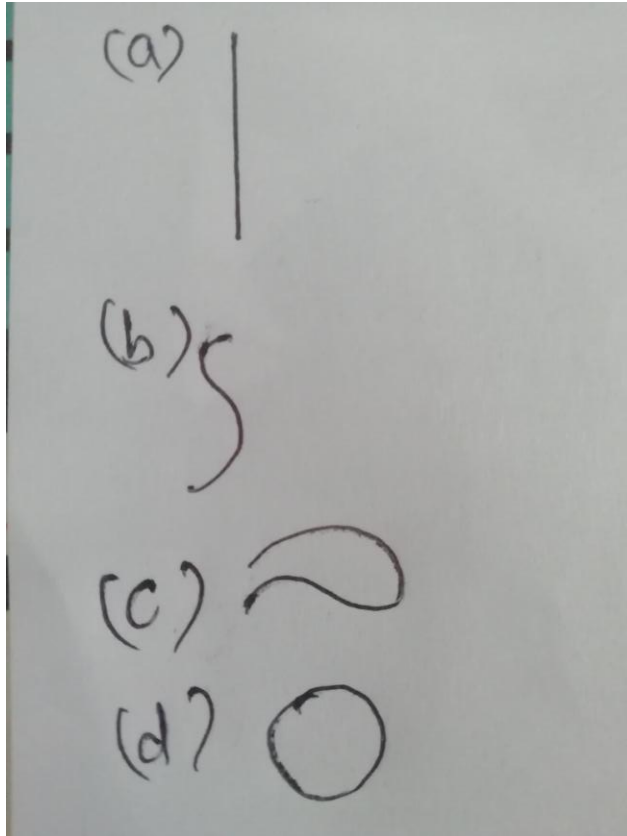
5. A Closed figure -

- (a) can have only straight lines
- (b) can have only curved lines
- (c) can have both straight and curved lines
- (d) None of these

Ans (c) can have both straight and curved lines

6. Which of the following is a closed figure ?

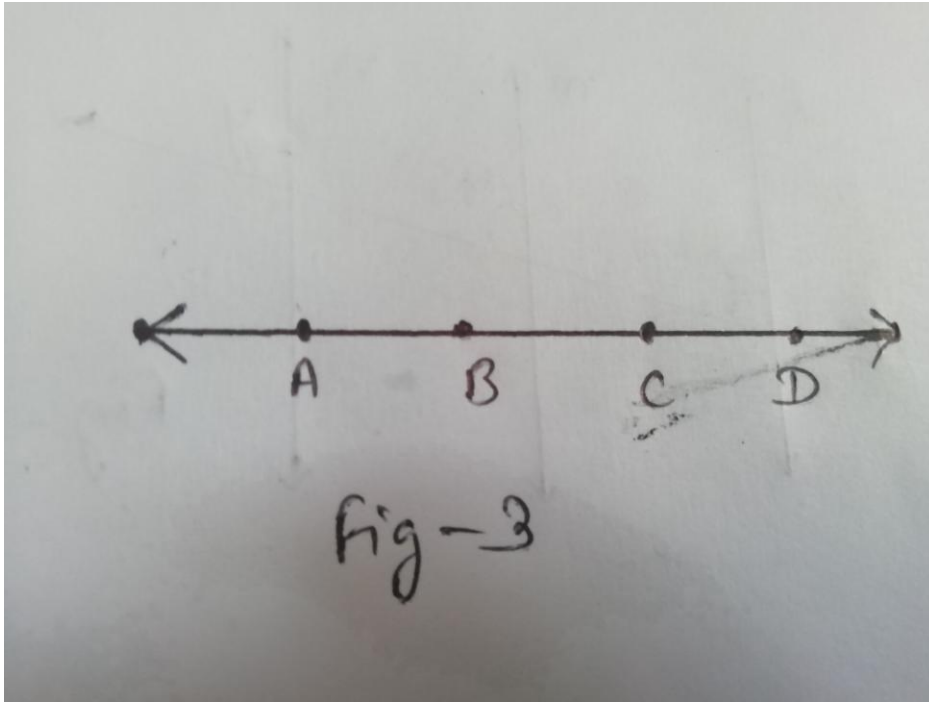
(Options are in figure)



Ans (d)

7. How many line segments are in the figure -3?

- (a) 4
- (b) 5
- (c) 6
- (d) 7



Ans – (c) 6

8. How many rays are in the figure-3 –

- (a) 7
- (b) 6
- (c) 10
- (d) 8

Ans – (b) 6

9. A Hexagon has -

- (a) 4 diagonals
- (b) 6 diagonals
- (c) 8 diagonals
- (d) 9 diagonals

Ans – (d) 9 diagonals

10. Adjacent angles are in the figure-4?

- (a) $\angle ADC, \angle CAB$
- (b) $\angle DAB, \angle CAB$
- (c) $\angle DAC, \angle CAB$

(d) $\angle BAC, \angle DAB$

Ans – (c) $\angle DAC, \angle CAB$

