



# ST. LAWRENCE HIGH SCHOOL

A Jesuit Christian Minority Institution

WORK SHEET - 36

CLASS -VI



**SUBJECT – ARITHMETIC      CHAPTER 9 – PERIMETER**  
**TOPIC – Plane figures**

**F.M – 15**  
**DATE - 16.11.20**

Multiple choice questions : (Select the correct option)

Find the perimeter of a square whose one side is of length (No 1 – No 4)

1. 6 cm

a) 23 cm b) 24 cm c) 50 cm d) none of these.

2. 10 m

a) 20 m b) 25 m c) 40 m d) none of these.

3. 1.8 m

a) 7.2m b) 3.5m c) 7.3m d) 2.1m

4. 9 cm

a) 27 cm b) 36 cm c) 50 cm d) none of these.

Find the perimeter of a rectangle whose length and breadth are (No 5 – No 8)

5. 40 cm, 0.3 m

a) 140cm b) 100cm c) 300cm d) none of these.

6. 30cm, 0.2 m

a) 200cm b) 100cm c) 300cm d) none of these.

7. 20 cm, 8 cm

a) 56 cm b) 50cm c) 43cm d) 32cm

8. 4.8 cm, 1.2 cm

a) 12cm b) 19cm c) 54cm d) 60cm

Find the perimeter of a triangle whose three sides are (No 9 – No 11)

9. 4 cm, 6 cm, 8 cm

a) 18cm b) 19cm c) 54cm d) 60cm

10. 8 cm, 12 cm ,16 cm

a) 12cm b) 19cm c) 44cm d) 36cm

11. 48cm, 24 cm,16 cm

a) 88cm b) 119cm c) 154cm d) 60cm

12. The perimeter of a square is = \_\_\_\_X length of a side.

a) 4 b) 3 c) 1 d) 6

13. The perimeter of a rectangle = \_\_\_\_ X ( length + breadth)

a) 4 b) 3 c) 1 d) 2

14. The perimeter of a triangle= \_\_\_\_ of the three sides.

a) product b) difference c) quotient d) sum

15. The length of the boundary of a shape is called its\_\_\_\_\_.

a) area b) volume c) perimeter d) none of these.

By – U James Riju