CHAPTER -11 (Perimeter)
WORKSHEET (Basic)

1. The figure having same starting point and ending point is known as _____.

2. A figure having different starting point and ending point is known as _____.

3. The length of a boundary of a closed figure is called the _____ of the closed figure.

4. If you have to build a fence around your backyard, we have to measure the _____ of the back yard.

5. The perimeter of a square having side 4cm is _____cm.

6. Perimeter of a triangle having sides 2m, 3m and 5m is _____m.

7. Perimeter of a rectangle whose length is 20cm and breadth is 12cm is _____cm.

8. The _____ faces in a rectangle are equal.

9. A triangle has _____ sides.

10. _____ faces in a square are equal.

11. Perimeter of a _____ is the sum of its three sides.

12. Perimeter of a square= 4×_____.

13. Perimeter of a rectangle =2×B + 2×_____.

14. Perimeter of a triangle whose all sides are equal=3×_____.

15. Perimeter of a square having side 6mm is _____mm.

16. Find the perimeter of a rectangle whose length is 15m and breadth is 8m.

17. Find the perimeter of a square with each side 40m.

18. What will be the perimeter of a rectangle which is 20m long and 15m wide?

19. Find the perimeter of a rectangle whose dimensions are given below.

    Length =12m and Breadth=7m

20. Find the perimeter of a triangle whose sides are 10m, 15m and 20m respectively.

21. Find the perimeter of a triangle with each side 18 cm?

22. Find the perimeter of a rectangle whose two sides are 9m and 14m.

23. Find the perimeter of a square having each side 5m and convert the perimeter into centimeters.

24. Find the length of lace required for the border of a rectangular handkerchief which is 30 cm long and 20 cm wide.

25. Rahul is jogging around a rectangular garden whose length is 10m and breadth is 5m. Find the distance travelled by him in completing one round of that garden.

26. Sumesh has to fence a triangular field with wire. Find the length of wire required by him, if the sides of that field are 8m, 10 m and 12m respectively.

27. Seeta has a swimming pool whose surface is in the shape of a square. Each side of the surface is 18m. Find the distance covered by a person to complete one round of that swimming pool.

28. Mrs. Das covers two rounds of a temple daily which path is in the shape of a square. Find the distance covered by her daily if each side of the path is 100m.

29. A farmer needs to fence his field of length18m and breadth 16m using rope. Find the length of rope he will need to fence his field.

30. Mr Mahesh has to fence a square garden of side 25m. If the fencing costs Rs. 300 per metre, then find the amount of money does he need to fence that garden.