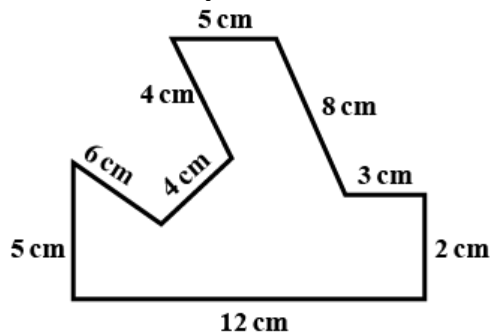


**Himalaya International School**  
**Subject -Mathematics**  
**Class- V**  
**Chapter- 11 Perimeter, Area and Volume**  
**Assignment- 1**

**Q1. What will be the perimeter of square having side 9cm?**

- (a) 27cm (b) 45cm (c) 36cm (d) 54cm

**Q2. Find the perimeter.**



- (a) 49cm (b) 48cm (c) 50cm (d) 44cm

**Q3. Find the area of rectangle whose length is 8m and breadth is 7m.**

**Q4. What is the area of a square table top with side 12cm?**

**Q5. What is the perimeter of rectangle whose length is 5.2cm and breadth is 8.4cm?**

**Q6. What is the side of square having perimeter 44m?**

**Q7. Find the length of rectangle whose area is 80 Sq.m and breadth is 24m.**

**Q8. Find the volume of cube whose side is 7cm (in cubic m).**

**Q9. What is the volume of cuboid having length 12m, breadth 5m and height 6m? (in cubic cm)**

**Q10. Find the area of square whose perimeter is 30cm.**

**Q11. Find the breadth of rectangle whose area is 54 Sq.m and length is 18m.**

**Q12. What is the area of triangle having base 16cm and height 5cm?**

**Q13. What is the area of triangle having length 13m and breadth 12m?**

**Q14. Find the difference between the area of square with side 14m and area of rectangle with length 6m and breadth 21m.**

**Q15. Ali wants new carpet for his room. His room is 27m long and 15m wide. What will be the length of carpet needed?**

**Q16. A garden is 450m long and 230m wide. How much wire will be needed to put around this garden?**

**Q17. Which one has a larger volume – tank with length 1.2m, breadth 8cm and height 0.7m or another tank with 0.9m, breadth 1m and height 6cm?**

**Q18. A floor 55m by 13m is to be covered with tiles. What is the area of the tiles required?**

**Q19. Which distance is longer - walking around a square park with side 32cm or walking around a rectangular park with length 16cm and breadth 19cm?**

**Q20. Find the volume if each small cube is 1 cu.cm.**

