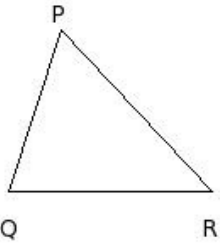


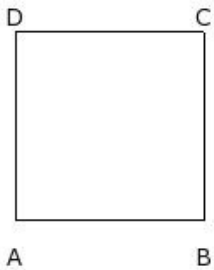


1. In $\triangle PQR$, if $QR = 12$ cm, $RP = 13$ cm, $PQ = 10$ cm, then perimeter of the triangle =



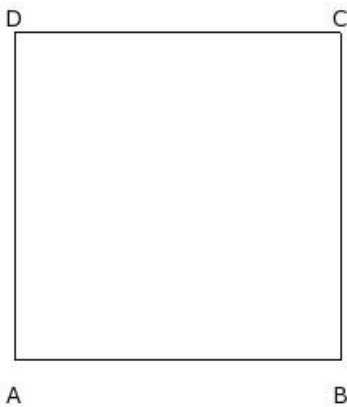
- (i) 40.00 cm (ii) 32.00 cm (iii) 35.00 cm (iv) 30.00 cm (v) 38.00 cm

2. If the side of a square is 11.00 cm, the perimeter of the square =



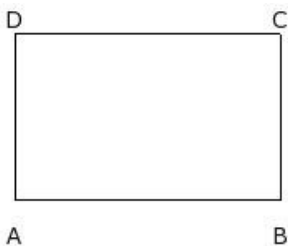
- (i) 41.00 cm (ii) 49.00 cm (iii) 47.00 cm (iv) 39.00 cm (v) 44.00 cm

3. If the perimeter of a square is 80.00 cm, the side of the square =



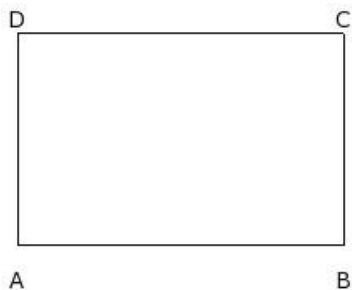
- (i) 25.00 cm (ii) 17.00 cm (iii) 20.00 cm (iv) 15.00 cm (v) 23.00 cm

4. If the length and breadth of a rectangle are 16.00 cm and 10.00 cm respectively, the perimeter of the rectangle =



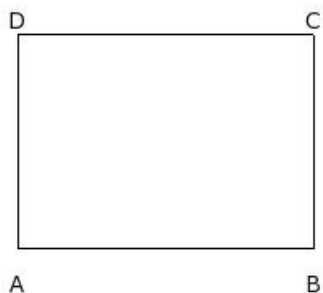
- (i) 55.00 cm (ii) 57.00 cm (iii) 49.00 cm (iv) 47.00 cm (v) 52.00 cm

5. If the length and perimeter of a rectangle are 20.00 cm and 66.00 cm respectively, the breadth of the rectangle =



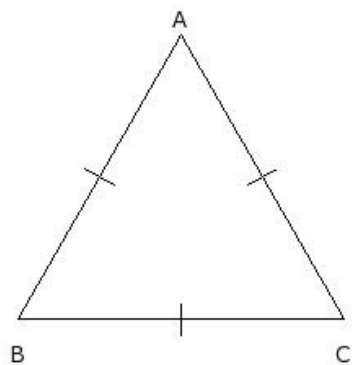
- (i) 13.00 cm (ii) 8.00 cm (iii) 18.00 cm (iv) 10.00 cm (v) 16.00 cm

6. If the breadth and perimeter of a rectangle are 13.00 cm and 62.00 cm respectively, the length of the rectangle =



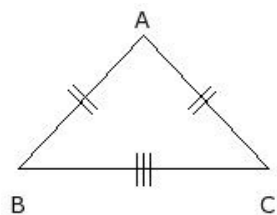
- (i) 18.00 cm (ii) 15.00 cm (iii) 23.00 cm (iv) 21.00 cm (v) 13.00 cm

7. If the side of an equilateral triangle is 20 cm, the perimeter of the equilateral triangle =



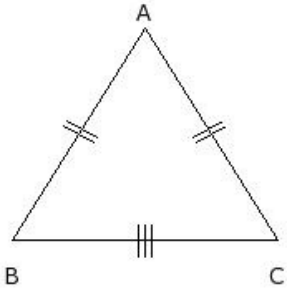
- (i) 57.00 cm (ii) 60.00 cm (iii) 63.00 cm (iv) 55.00 cm (v) 65.00 cm

8. In an isosceles triangle $\triangle ABC$, if $BC = 15$ cm, $AB = CA = 11$ cm, then perimeter of the triangle =



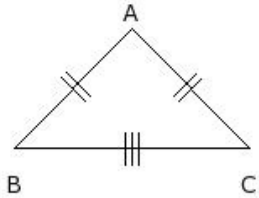
- (i) 34.00 cm (ii) 32.00 cm (iii) 37.00 cm (iv) 40.00 cm (v) 42.00 cm

9. In an isosceles triangle $\triangle ABC$, if $BC = 16$ cm, $CA = AB$ and perimeter is 46 cm, then side $CA =$



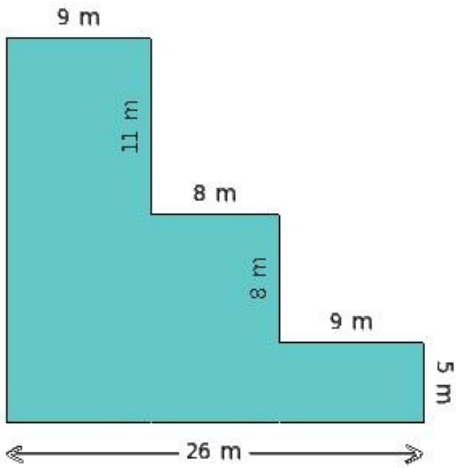
- (i) 18.00 cm (ii) 10.00 cm (iii) 12.00 cm (iv) 15.00 cm (v) 20.00 cm

10. In an isosceles triangle $\triangle ABC$, if $BC = 14$ cm, $CA = AB$ and perimeter is 34 cm, then side $AB =$



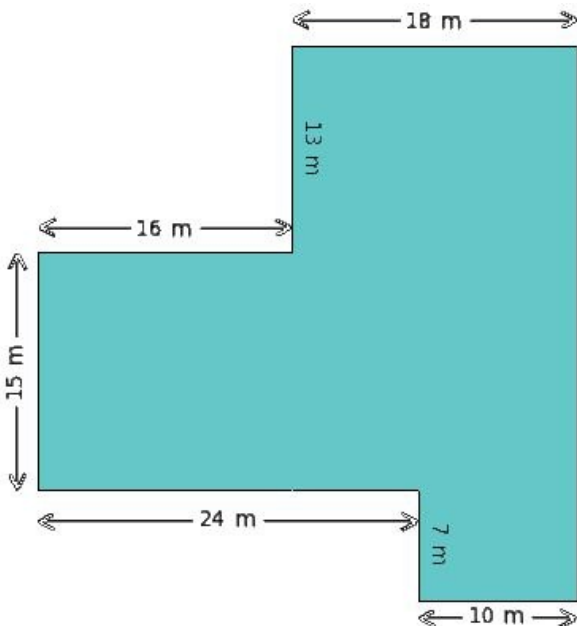
- (i) 13.00 cm (ii) 15.00 cm (iii) 7.00 cm (iv) 10.00 cm (v) 5.00 cm

11. Find the perimeter of the shaded region given below



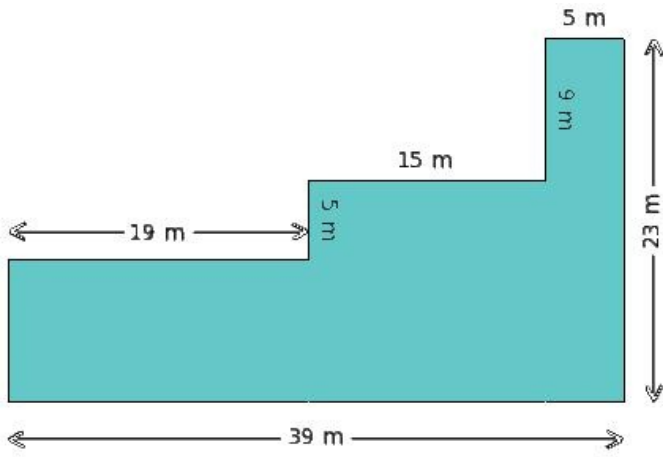
- (i) 100.00 m (ii) 126.00 m (iii) 75.00 m (iv) 98.00 m (v) 106.00 m

12. Find the perimeter of the shaded region given below



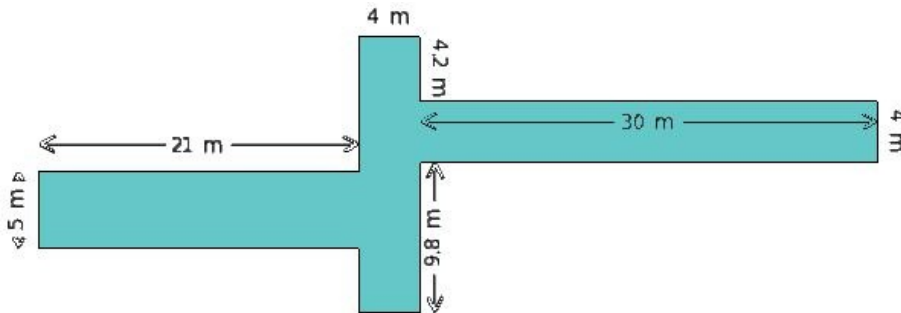
- (i) 151.00 m (ii) 135.00 m (iii) 160.00 m (iv) 112.00 m (v) 138.00 m

13. Find the perimeter of the shaded region given below



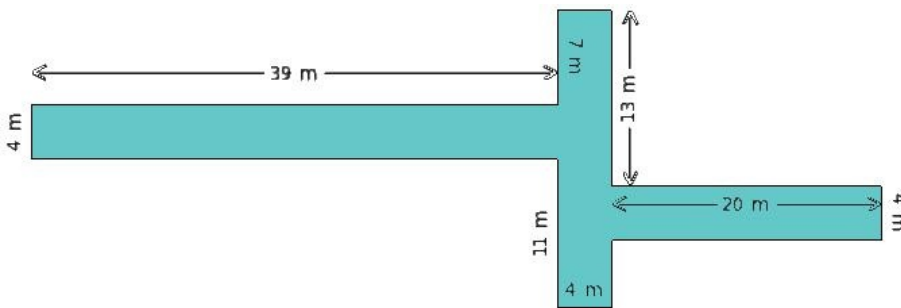
- (i) 102.00 m (ii) 149.00 m (iii) 120.00 m (iv) 130.00 m (v) 124.00 m

14. Find the perimeter of the shaded region given below



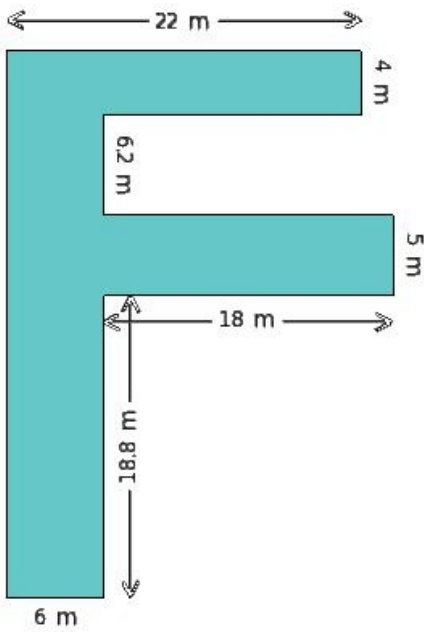
- (i) 146.00 m (ii) 163.00 m (iii) 134.00 m (iv) 152.00 m

15. Find the perimeter of the shaded region given below



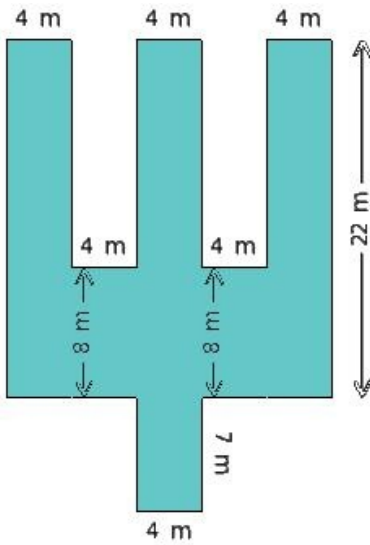
- (i) 162.00 m (ii) 198.00 m (iii) 144.00 m (iv) 170.00 m (v) 183.00 m

16. Find the perimeter of the shaded region given below



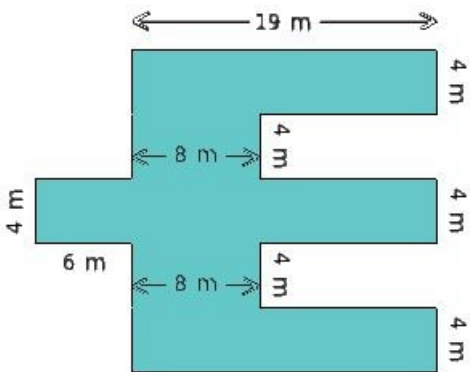
- (i) 148.00 m (ii) 135.00 m (iii) 121.00 m (iv) 150.00 m (v) 164.00 m

17. Find the perimeter of the shaded region given below



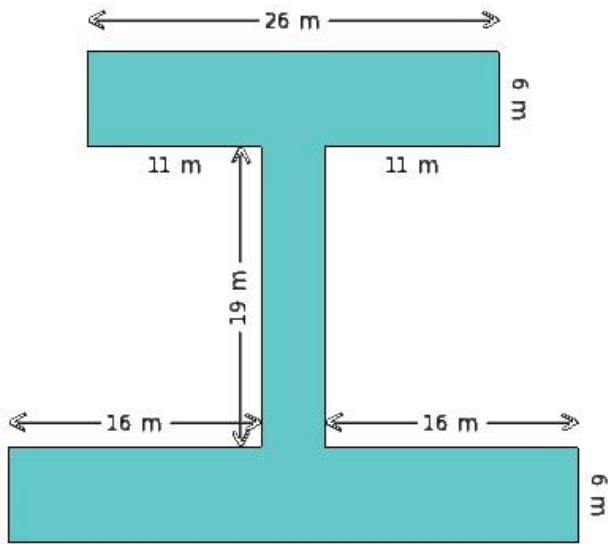
- (i) 142.00 m (ii) 157.00 m (iii) 140.00 m (iv) 154.00 m (v) 177.00 m

18. Find the perimeter of the shaded region given below



- (i) 134.00 m (ii) 148.00 m (iii) 119.00 m (iv) 110.00 m (v) 141.00 m

19. Find the perimeter of the shaded region given below



- (i) 178.00 m (ii) 171.00 m (iii) 205.00 m (iv) 184.00 m (v) 166.00 m

Assignment Key

1) (iii)	2) (v)	3) (iii)	4) (v)	5) (i)	6) (i)
7) (ii)	8) (iii)	9) (iv)	10) (iv)	11) (i)	12) (v)
13) (v)	14) (i)	15) (iv)	16) (i)	17) (iv)	18) (i)
19) (i)					