PERIMETER AND AREA WORKSHEET

side x side

2(length + breadth)

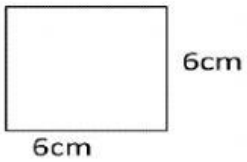
length x breadth

4 side

1. Perimeter of rectangle	
2. Perimeter of square	
3. Area of rectangle	
4. Area of square	

FILL IN THE BLANKS

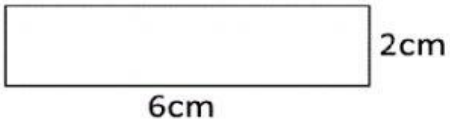
5)



Area = _____ square cm

Perimeter = _____ cm

6)



Area = _____ square cm

Perimeter = _____ cm

CHOOSE THE CORRECT OPTION

7. If each side of a square is doubled, then its area will increase by :-

(i) no increase (ii) two times (iii) three times (iv) four times

8. find area of a circle of radius 30 cm .

(i) 2826 cm square (ii) 625 cm square

(iii) 2596 cm square (iv) 1846 cm square