

LESSON-3 HOW MANY SQUARES?

1. Square is made of

A) Four equal sides

B) Two equal sides

c) Three equal sides

D) Five equal sides

2. What is the perimeter of shape

-A) Length of boundary

(B) Area of boundary

(C) Both of these

(D) None of these

3. The unit of perimeter is- (A) Cm (B) sq. Km (C) Kg (D) Hour

4. The formula for perimeter of square is-

(A) Side x side (B) 2 x Side (C) 4 x Side (D) 3 x Side

5. The formula for area of square-

(A) Side x side

(B) 2 x Side

(C) 4 x Side

(D) Length x Breadth

6. How many squares are there in this figure-



(A) 4

(B) 5

(C) 6

(D) 8

7. The triangle is half of the rectangle of area 2 square cm .so its area is-



(A) 4 Square cm

(B) 3 Square cm

(C) 1 Square cm

(D) 8 Square cm

8. What is area of this figure-  1 cm

(A) 2 Square cm

(B) 1 Square cm

(C) 4 Square cm

(D) 10 Square cm

9. What is the area this figure –  4cm

(A) 36 square cm

(B) 16 square cm

(c) 20 square cm

(D) 42 square cm

10. What is perimeter of this figure-

(A) 24 square cm

(B) 36 square cm

(C) 12 cm

(D) 6 square cm

