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CLASS – 5   DATE – 25.10.21

SUB- MATHS   C. T – PRAGYA

BASED ON N.C.E.R.T PATTERN

CH - Perimeter and Area

AREA -   Area of a square is the amount of space

Covered by the given shape .

• FORMULA :

• Area of rectangle = Length × Breadth

• Area of square   =   side × side

EXAMPLE : 1. - Length = 40 cm

Breadth = 22 cm

The area of rectangle = Length × Breadth

=   40cm × 22 cm

=   880 cm2

EXAMPLE : 2 – Find the Area of a square whose

One side is 3 cm .

Solution ,   The Area of square = side × side

=   3cm   3 cm

$$= \quad 9 \text{ cm2}$$

• see   example and find the Area of rectangle
And square with formula.

Exercise- 19 B

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