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CLASS- 4   DATE – 25. 02. 21

SUB – MATHS   S. T -   PRAGYA

BASED ON N C R T PATTERN:-

REVISION

1..Find the Perimeter of the rectangle whose.

Perimeter of rectangle = 2 × (length   + breadth)

A. Length = 36 cm   , breadth = 24 cm

B. Length = 17 cm ,   breadth = 6 cm

C. Length = 38 cm ,   breadth = 19

D.   Length = 18 m 65 cm

Breadth =   12 m 15 cm

2. Find the Perimeter of the square each of whose sides is :

Perimeter of square = 4 × side of square

A. 16 cm   B. 21 cm

C. 28 m   D. 11m 25 cm

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