G.D.GOENKA PUBLIC SCHOOL

Subject: Math 5th

Aspect: 22-10-21.Home-Assignment

Chapter No.10 Perimeter, Area and Volume

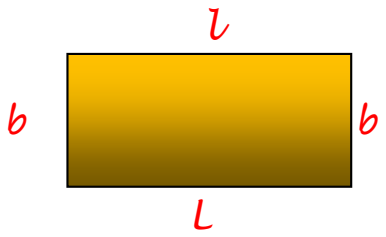
Introduction: (Part 1)

Perimeter: Perimeter of a figure is the distance around it.

Perimeter by Using a Formula:

The perimeter of some figures can be calculated directly by using a formula.

1) **Perimeter of a Rectangle:**

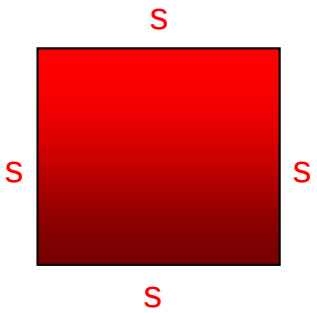


= length + breadth + length + breadth

= $l + b + l + b = l + l + b + b$

= $2l + 2b = 2(l + b)$

2) **Perimeter of a Square:**



= side + side + side + side

= s + s + s + s

= side × No. of sides or side × 4

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Note: - Chapter No.10 (To be done in the notebook, page No.168)

Maths Speed :(Skill Sheet No.63; Q.No.8, 9, 11, 12, 13; Page No.63)