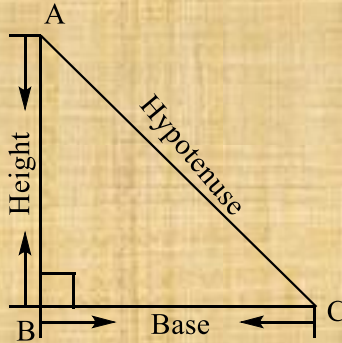


Chapter 12

HERON'S FORMULA

Basic Formulas:

➤ In Right Angled Triangle:



Area of triangle ABC = $\frac{1}{2} \times \text{base} \times \text{height}$.

Where, AB = height

BC = Base

AC = Hypotenuse.