Chapter 8: Introduction to Trigonometry

Exercise 8.1 (Page 181 of Grade 10 NCERT Textbook)

Q1. In ΔABC, right-angled at B, AB = 24 cm, BC = 7 cm, determine:

(i) sin A, cos A
(ii) sin C, cos C

Difficulty level: Easy

What is the known?

Two sides of a right-angled triangle ΔABC

What is the unknown?

Sine and cosine of angle A and C.

Reasoning:

Applying Pythagoras theorem for ΔABC, we can find hypotenuse (side AC). Once hypotenuse is known, we can find sine and cosine angle using trigonometric ratios.

Solution:

In ΔABC, we obtain.

$$AC^2 = AB^2 + BC^2$$
$$= (24cm)^2 + (7cm)^2$$
$$= (576 + 49)\ cm^2$$
$$= 625\ cm^2$$

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