



Trigonometry – Non Right-Angled Triangles



Labelling your triangle



Area of a triangle

$$\frac{1}{2} \times a \times b \times \sin C^\circ$$

Cosine rule

Finding Sides

$$a^2 = b^2 + c^2 - 2bc \cos A$$

To find sides you need:
2 sides and 1 angle

Finding Angles

$$\cos A = \frac{b^2 + c^2 - a^2}{2bc}$$

To find angles you need:
3 sides

Sine rule

$$\frac{a}{\sin A} = \frac{b}{\sin B} = \frac{c}{\sin C}$$

To find sides you need
1 side and 2 angle

$$\frac{\sin A}{a} = \frac{\sin B}{b} = \frac{\sin C}{c}$$

To find angles you need
2 sides and 1 angle

You only need to use 2 of the 3 fractions given here!

Non Right Angled Triangle Trigonometry

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Year 10 A. S. Kalra, 2002 Designed to assist students to prepare for half yearly and yearly exams

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Engineering, 1917

The American Encyclopaedic Dictionary, 1895

The Collected Mathematical Papers Arthur Cayley, 1897

Webster's Practical Dictionary Noah Webster, 1910

Encyclopaedia Britannica, 1929

Machinery, 1917

The Mathematical Gazette, 1917

The School News and Practical Educator, 1895

Hyperbolic Functions George F. Becker, C. E. Van Orstrand, 1909

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