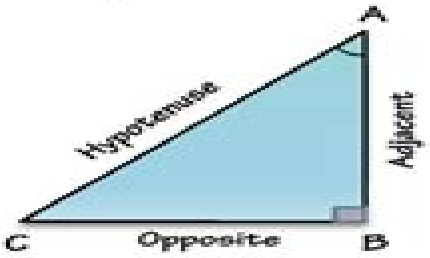
Trigonometric Identities

An equation involving trigonometric ratios of an angle is called a trigonometric identity.



Using Pythagoras theorem in triangle ABC,

$AB^2 + BC^2 = AC^2$, dividing by AC^2,

$$\frac{AB^2}{AC^2} + \frac{BC^2}{AC^2} = \frac{AC^2}{AC^2}$$

i.e. $\left[\frac{AB}{AC}\right]^2 + \left[\frac{BC}{AC}\right]^2 = \left[\frac{AC}{AC}\right]^2$

$[\text{Cos } A]^2 + [\text{Sin } A]^2 = 1$

We get: $\text{Cos}^2 A + \text{Sin}^2 A = 1$

Now dividing by AB^2,

$$\frac{AB^2}{AB^2} + \frac{BC^2}{AB^2} = \frac{AC^2}{AB^2}$$

i.e. $\left[\frac{AB}{AB}\right]^2 + \left[\frac{BC}{AB}\right]^2 = \left[\frac{AC}{AB}\right]^2$

$1 + [\text{Tan } A]^2 = [\text{Sec } A]^2$

We get: $1 + \text{Tan}^2 A = \text{Sec}^2 A$

Now dividing by BC^2,

$$\frac{AB^2}{BC^2} + \frac{BC^2}{BC^2} = \frac{AC^2}{BC^2}$$

i.e. $\left[\frac{AB}{BC}\right]^2 + \left[\frac{BC}{BC}\right]^2 = \left[\frac{AC}{BC}\right]^2$

$[\text{Cot } A]^2 + 1 = [\text{Cosec } A]^2$

We get: $\text{Cot}^2 A + 1 = \text{Cosec}^2 A$

Note:

This is true for all A such that $0° \leq A \leq 90°$

Using Trigonometric Identities Answer Key Pp 2 Of 3

SJ Ball

Using Trigonometric Identities Answer Key Pp 2 Of 3:

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