Basic Trigonometric Identities and Equations

Shehabul Islam Sawraz

August 29, 2022



Quotient Identities

$$tan\theta = \frac{sin\theta}{cos\theta}$$
 Reciprocal Identities

$$an\! heta = rac{\sin\! heta}{\sin\! heta}$$

$$an heta = rac{\sin heta}{\sin heta}$$
Reciprocal Identities

$$tan \theta = \frac{\sin \theta}{\sin \theta}$$

Do you remember the Unit Circle?

$$sin^2\theta + cos^2\theta = 1$$

Pythagorean Identity

Simply Each Expression

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

1.) Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

Example

$$sin^2 + cos^2$$

$$= sin^2 + cos^2$$

$$= sin^2 + cos^2$$

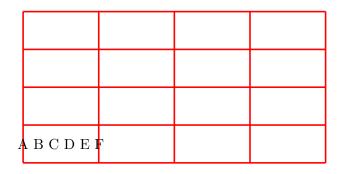
$$= sin^2 + cos^2$$

$$= \sin^2 + \cos^2$$

$$=\, sin^2 + cos^2$$

$$= sin^2 + cos^2$$

RED TABLEEEEE



RED TABLE!!!

A	С	D	\sin
E		Н	cos
Ι	K	L	pi
М	О	Р	guy got it

ASS TO ASS

