

Trig functions domains - $\sin\theta$ and $\cos\theta$ are defined for all angles θ , $\tan\theta$ and $\sec\theta$ are undefined when $\theta = 90, 90, 270, 450$, $\cot\theta$ and $\csc\theta$ are undefined when $\theta = -180, 0, 180, 360$...

Example Easy: find the values of $\sin$, $\cos$ and $\tan\theta$ from diagram

$$(-3)^2 + (-5)^2 = \sqrt{34}$$

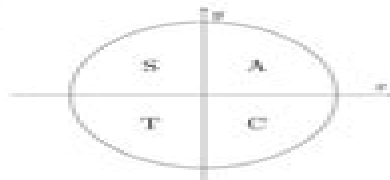
$$\sin\theta = \frac{y}{r} = \frac{-5}{\sqrt{34}}$$

$$\cos\theta = \frac{x}{r} = \frac{-3}{\sqrt{34}}$$

$$\tan\theta = \frac{y}{x} = \frac{-5}{-3} = \frac{5}{3}$$

The quadrant, sign and related acute angle

- The quadrant θ of is where the ray lays on the plane.
- The related acute angle is the acute angle between the ray and the x-axis.
- In quad 1 all functions are positive
- In quad 2 only sine and cosec are positive
- In quad 3 only tan and cot are positive
- In quad 4 only cos and sec are positive



To find related acute angle in each quad:

a =related acute angle θ =given angle

Quad 1: θ = related acute angle

Quad 2: $(180 - a)$ = θ

Quad 3: $(a - 180)$ = θ

Quad 4: $(360 - a)$ = θ

Example Hard: Prove that $\frac{1}{\sec((3)225^\circ)} = 4\cos^3(225^\circ) - 3\cos(225^\circ)$
 $\text{LHS} = \frac{1}{\sec((3)225^\circ)} = \cos(3 \times 225^\circ) = \cos(675^\circ)$.

-360° until cos is in between 0° and 360° , $= \cos(315^\circ)$.
 Find related acute angle in quad 4, $\cos(360^\circ - a^\circ) = 315^\circ$,
 $a = 45^\circ$

$$\cos(45^\circ) = \frac{1}{\sqrt{2}} = \frac{\sqrt{2}}{2}, \text{ RHS} = 4\cos^3(225^\circ) - 3\cos(225^\circ)$$

Related acute angle is 45° and in the quad 3,

$$= (-\cos^3(45^\circ)) \times 4 - (-\cos(45^\circ)) \times 3 = \left(-\frac{1}{\sqrt{2}}\right)^3 \times 4 - \left(-\frac{1}{\sqrt{2}}\right) \times 3$$

$$= 4 \times \left(-\frac{1}{2\sqrt{2}}\right) - \left(-\frac{3}{\sqrt{2}}\right)$$

$$= \frac{2}{\sqrt{2}} + \frac{3}{\sqrt{2}} = \frac{5}{\sqrt{2}} = \frac{\sqrt{2}}{2} = \text{LHS, so it is proved}$$

Given one trig function, find another

- Place the ray in the quadrants based off the given function and question. Find the unknown side using Pythagoras and the values given. Write new function.

Example Medium: $\csc\theta = \frac{3}{\theta}$, and $\sin\theta < 0$ find exact value of $\tan\theta$ and $\cot\theta$.

$\sin$ and $\cos$ are both negative so working in quad 3.

$x=3$ $r=8$, use Pythagoras to find y , $8^2 - 3^2 = y^2$

$$y = \sqrt{55}, \tan \text{ is positive in quad 3, } \tan = \frac{y}{x} = \frac{\sqrt{55}}{3}$$

$$\cot\theta = \frac{3}{\sqrt{55}}$$

$$\text{Rationalise, } \cot\theta = \frac{3\sqrt{55}}{55}$$

Trigonometric Identities

Complementary angle Identities

$$\sin\theta = \cos(90^\circ - \theta) \quad \cos\theta = \sin(90^\circ - \theta)$$

$$\tan\theta = \cot(90^\circ - \theta) \quad \cot\theta = \tan(90^\circ - \theta)$$

$$\sec\theta = \csc(90^\circ - \theta) \quad \csc\theta = \sec(90^\circ - \theta)$$

Example Easy: $\cos 70^\circ = \sin(90^\circ - 70^\circ) = \sin 20^\circ$

Tangent Identity

$$\tan\theta = \frac{\sin\theta}{\cos\theta} \quad \cot\theta = \frac{\cos\theta}{\sin\theta}$$

Pythagorean Identities

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

$$1 + \tan^2\theta = \sec^2\theta$$

$$\cot^2\theta + 1 = \csc^2\theta$$

To prove:

- Always start with the LHS
- use identities that you think will get the RHS
- Make LHS=RHS
- May need factorisation or quadratics to equal RHS.

Example Easy: simplify $\frac{1}{\csc(90^\circ - \theta)}$, use $\csc(90^\circ - \theta) = \sec\theta$

$$= \frac{1}{\sec(\theta)} = \cos\theta$$

Example Medium: Prove $\tan^4\theta + \tan^2\theta = \sec^4\theta - \sec^2\theta$

$$\text{LHS} = \tan^4\theta + \tan^2\theta$$

$$= \tan^2\theta(\tan^2\theta + 1) \text{ Take out common factor}$$

$$= \tan^2\theta(\sec^2\theta) \text{ (using } 1 + \tan^2\theta = \sec^2\theta)$$

$$= (\sec^2\theta - 1)(\sec^2\theta) \text{ (using } \tan^2\theta = \sec^2\theta - 1)$$

$$\text{Expand brackets} = \sec^4\theta - \sec^2\theta = \text{RHS, so it is proved}$$

Example Hard: Prove $\frac{\cos x + 1}{\sin^2 x} = \frac{\csc x}{1 - \cos x}$

LHS: $\frac{\cos x + 1}{\sin^2 x} = \frac{\cos x + 1}{\sin x(\sin^2 x)}$ Take out/factorise $\sin x$

$$= \frac{\cos x + 1}{\sin x(1 - \cos^2 x)} \text{ (using } \sin^2\theta = 1 - \cos^2\theta)$$

$$= \frac{\cos x + 1}{\sin x(1 - \cos x)(1 + \cos x)} \text{ Difference of two squares}$$

$$\text{Cancel } (1 + \cos x) = \frac{1}{\sin x(1 - \cos x)}$$

$$= \frac{1}{\sin x} \times \frac{1}{1 - \cos x}$$

$$= \csc x \times \frac{1}{1 - \cos x} = \frac{\csc x}{1 - \cos x}$$

$$= \text{RHS, so it is proved.}$$

Trigonometric Equations

- Boundary angles found using trig graphs.

- For all other angles:

1. Decide which quadrant the angle could be in.

2. Find the related acute angle

3. Consider restrictions/domain and finalise answer/s.

Example Medium: Solve $-\sqrt{3} \tan\theta = 1$ for $-180^\circ \leq \theta \leq 180^\circ$

$$\tan\theta = \frac{-1}{\sqrt{3}} = -30^\circ$$

$\tan$ is negative so it is in 2nd or 4th quadrant.

$\theta = 180 - 30 = 150^\circ$ or $360 - 30 = 330^\circ$ (however this is not within the restrictions so do, $330^\circ - 360^\circ = -30^\circ$)

$$\theta = 150^\circ, -30^\circ$$

Equations with compound angles

- let u = compound angle
- adapt restrictions for u from x
- solve for u , then solve from u to x

Trigonometry Year 11 Study Guide

**Elizabeth Anne Putnam, Ralph Paul
Frazier**



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