



PRECALCULUS

COORDINATE GEOMETRY

A. LINES AND EQUATIONS

Given $P_1(x_1, y_1)$ and $P_2(x_2, y_2)$:

- The distance between P_1 and P_2 is $d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$.
- The midpoint of the segment joining P_1 and P_2 is $M = \left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$.
- The slope of a line passing through P_1 and P_2 is $m = \frac{y_2 - y_1}{x_2 - x_1}$.

- The slope of a line perpendicular to the line l is $m = -\frac{1}{m_l}$.
- The equation of the line passing through P_1 and P_2 is $y - y_1 = m(x - x_1)$.

- The line l is vertical if m_l is not defined.
- The line l is horizontal if $m_l = 0$.
- Two nonvertical lines l_1 and l_2 are perpendicular if $m_1 m_2 = -1$.
- Two nonvertical lines l_1 and l_2 are parallel if $m_1 = m_2$.

B. SYMMETRY

Origin: $(0, 0)$

- The x -axis, y -axis, and the origin are the lines of symmetry.

Circle:

- | | |
|---|--------|
| Center: (h, k) | radius |
| Equation: $(x - h)^2 + (y - k)^2 = r^2$ | |
| Area: $A = \pi r^2$ | |
| Circumference: $C = 2\pi r$ | |

FUNDAMENTAL ALGEBRA

A. POLYNOMIAL ARITHMETIC

- $(a + b)^2 = a^2 + 2ab + b^2$
- $(a - b)^2 = a^2 - 2ab + b^2$
- $(a + b)(a - b) = a^2 - b^2$
- $(a + b)^3 = a^3 + 3a^2b + 3ab^2 + b^3$
- $(a - b)^3 = a^3 - 3a^2b + 3ab^2 - b^3$
- $(a + b)^2 - (a - b)^2 = 4ab$
- $(a + b)^3 - (a - b)^3 = 6a^2b + 6ab^2$
- $(a + b)^3 + (a - b)^3 = 2a^3 + 6a^2b + 6ab^2 + 2b^3$

B. RATIONAL EXPRESSIONS

Equivalent expressions are of the form $\frac{P(x)}{Q(x)}$. $P(x)$ and $Q(x)$ are polynomials, and the denominator is not 0.

- $\frac{P(x)}{Q(x)} = \frac{P(x) \cdot R(x)}{Q(x) \cdot R(x)}$ if $R(x) \neq 0$
- $\frac{P(x)}{Q(x)} = \frac{P(x) \cdot R(x)}{Q(x) \cdot R(x)}$

C. RADICALS

For every radicand a , a is a real number and n is a positive integer $n \geq 2$.

- $\sqrt[n]{a} = a^{1/n}$
- $\sqrt[n]{a} = \sqrt[n]{a}$
- $\sqrt[n]{a} = \sqrt[n]{a}$

SOLVING EQUATIONS AND INEQUALITIES

A. SOLVING EQUATIONS IN ONE VARIABLE

- $a = b$ and $c = d$ implies $a + c = b + d$
- $a = b$ and $c = d$ implies $a - c = b - d$
- $a = b$ and $c = d$ implies $ac = bd$

- $a = b$ and $c = d$ implies $\frac{a}{c} = \frac{b}{d}$ if $c \neq 0$ and $d \neq 0$
- $a = b$ and $c = d$ implies $\frac{a}{c} = \frac{b}{d}$ if $c \neq 0$ and $d \neq 0$
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B. SOLVING ABSOLUTE VALUE EQUATIONS AND INEQUALITIES

- $|x - a| = b$ if $b \geq 0$, $x = a + b$ or $x = a - b$
- $|x - a| < b$ if $b > 0$, $a - b < x < a + b$
- $|x - a| > b$ if $b > 0$, $x < a - b$ or $x > a + b$

C. SYSTEMS OF LINEAR EQUATIONS

Given two equations $A_1x + B_1y = C_1$ and $A_2x + B_2y = C_2$ and $\Delta = \begin{vmatrix} A_1 & B_1 \\ A_2 & B_2 \end{vmatrix}$

$$\Delta = \begin{vmatrix} A_1 & B_1 \\ A_2 & B_2 \end{vmatrix} \neq 0 \Rightarrow \begin{vmatrix} A_1 & B_1 \\ A_2 & B_2 \end{vmatrix} \neq 0 \Rightarrow \begin{vmatrix} A_1 & B_1 \\ A_2 & B_2 \end{vmatrix} \neq 0$$

and $D_x = \begin{vmatrix} C_1 & B_1 \\ C_2 & B_2 \end{vmatrix}$ and $D_y = \begin{vmatrix} A_1 & C_1 \\ A_2 & C_2 \end{vmatrix}$

When $\Delta \neq 0$, $D_x \neq 0$, and $D_y \neq 0$, the system of equations has a unique solution and the solution is $x = \frac{D_x}{\Delta}$ and $y = \frac{D_y}{\Delta}$.

When $\Delta = 0$, $D_x = 0$, and $D_y = 0$, the system of equations has either no solution or infinitely many solutions.

When $\Delta = 0$, $D_x \neq 0$, and $D_y \neq 0$, the system of equations has no solution.

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FUNCTIONS AND EQUATIONS

A. FUNCTION

Let A and B be two sets with A nonempty. A function f from A to B is a set of ordered pairs $(a, f(a))$ such that $a \in A$ and $f(a) \in B$.

B. VERTICAL LINE TEST

A graph passes the vertical line test if and only if it is the graph of a function.

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C. COMBINING FUNCTIONS

- $(f + g)(x) = f(x) + g(x)$
- $(f - g)(x) = f(x) - g(x)$
- $(fg)(x) = f(x)g(x)$

D. INVERSE FUNCTIONS

Let f be a function with domain A and range B . Let f^{-1} be the inverse of f . Then $f^{-1}(f(x)) = x$ and $f(f^{-1}(x)) = x$.

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E. POLYNOMIAL FUNCTIONS AND THEIR GRAPHS

Let $f(x) = a_n x^n + a_{n-1} x^{n-1} + \dots + a_1 x + a_0$ be a polynomial function.

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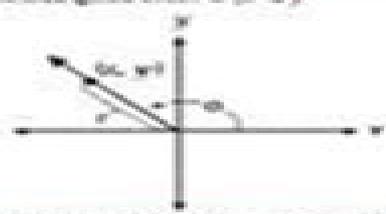
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TRIGONOMETRY

Obtuse angles with α and β



A. THE SIX TRIGONOMETRIC FUNCTIONS ARE DEFINED AS

- $\sin \theta = \frac{y}{r}$
- $\cos \theta = \frac{x}{r}$
- $\tan \theta = \frac{y}{x}$
- $\csc \theta = \frac{r}{y}$
- $\sec \theta = \frac{r}{x}$
- $\cot \theta = \frac{x}{y}$

B. EXACT VALUES FOR SOME SPECIAL ANGLES ARE

θ	$\sin \theta$	$\cos \theta$	$\tan \theta$
0°	0	1	0
30°	$\frac{1}{2}$	$\frac{\sqrt{3}}{2}$	$\frac{1}{\sqrt{3}}$
45°	$\frac{\sqrt{2}}{2}$	$\frac{\sqrt{2}}{2}$	1
60°	$\frac{\sqrt{3}}{2}$	$\frac{1}{2}$	$\sqrt{3}$
90°	1	0	undefined
120°	$\frac{\sqrt{3}}{2}$	$-\frac{1}{2}$	$-\sqrt{3}$
135°	$\frac{\sqrt{2}}{2}$	$-\frac{\sqrt{2}}{2}$	-1
150°	$\frac{1}{2}$	$-\frac{\sqrt{3}}{2}$	$-\frac{1}{\sqrt{3}}$
180°	0	-1	0
210°	$-\frac{1}{2}$	$-\frac{\sqrt{3}}{2}$	$\frac{1}{\sqrt{3}}$
225°	$-\frac{\sqrt{2}}{2}$	$-\frac{\sqrt{2}}{2}$	1
240°	$-\frac{\sqrt{3}}{2}$	$-\frac{1}{2}$	$\sqrt{3}$
270°	-1	0	undefined

C. INVERSE TRIGONOMETRIC FUNCTIONS

Let f be a function with domain A and range B . Let f^{-1} be the inverse of f . Then $f^{-1}(f(x)) = x$ and $f(f^{-1}(x)) = x$.

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