

# PreCalculus Formulas



## Sequences and Series:

<b>Binomial Theorem</b> $(a + b)^n = \sum_{k=0}^n \binom{n}{k} a^{n-k} b^k$	<b>Arithmetic Last Term</b> $a_n = a_1 + (n-1)d$	<b>Geometric Last Term</b> $a_n = a_1 r^{n-1}$
<b>Find the <math>r^n</math> term</b> $\binom{n}{r-1} a^{n-(r-1)} b^{r-1}$	<b>Arithmetic Partial Sum</b> $S_n = n \left( \frac{a_1 + a_n}{2} \right)$	<b>Geometric Partial Sum</b> $S_n = a_1 \left( \frac{1 - r^n}{1 - r} \right)$

## Functions:

To find the inverse function:  $f^{-1}(x)$

1. Set function = y
2. Interchange the variables
3. Solve for y

Composition of functions:

$$(f \circ g)(x) = f(g(x))$$

$$(g \circ f)(x) = g(f(x))$$

$$(f \circ f^{-1})(x) = x$$

Algebra of functions:  $(f + g)(x) = f(x) + g(x)$ ;  $(f - g)(x) = f(x) - g(x)$

$(f \cdot g)(x) = f(x) \cdot g(x)$ ;  $(f / g)(x) = f(x) / g(x)$ ,  $g(x) \neq 0$

Domain:  $D(f(x)) \cap D(g(x))$

Domain (usable x's)

Watch for problems with zero denominators and with negatives under radicals.

Range (y's used)

Difference Quotient

$$\frac{f(x+h) - f(x)}{h}$$

terms not containing a mult. of h will be eliminated.

Asymptotes (vertical)

Check to see if the denominator could ever be zero.

$$f(x) = \frac{x}{x^2 + x - 6}$$

Vertical asymptotes at  $x = -3$  and  $x = 2$

Asymptotes (horizontal)

$$1. f(x) = \frac{x+3}{x^2-2}$$

top power < bottom power means  $y = 0$  (x-axis)

$$2. f(x) = \frac{4x^2 - 5}{3x^2 + 4x + 6}$$

top power = bottom power means  $y = 4/3$  (coefficients)

$$3. f(x) = \frac{x^3}{x+4} \quad \text{None!}$$

top power > bottom power

## Complex and Polars:

DeMoivre's Theorem:

$$[r(\cos \theta + i \sin \theta)]^n = r^n (\cos n\theta + i \sin n\theta)$$

$$r = \sqrt{a^2 + b^2} \quad x = r \cos \theta$$

$$\theta = \arctan \frac{b}{a} \quad y = r \sin \theta$$

$$(r, \theta) \rightarrow (x, y)$$

$$\begin{aligned} a + bi \\ i = \sqrt{-1} \\ i^2 = -1 \end{aligned}$$

## Determinants:

$$\begin{vmatrix} 3 & 5 \\ 4 & 3 \end{vmatrix} = 3 \cdot 3 - 5 \cdot 4$$

Use your calculator for 3x3 determinants.

Cramer's Rule:

$$ax + by = c$$

$$dx + ey = f$$

$$\frac{1}{\begin{vmatrix} a & b \\ d & e \end{vmatrix}} \left( \begin{vmatrix} c & b \\ f & e \end{vmatrix} \begin{vmatrix} a & c \\ d & f \end{vmatrix} \right)$$

Also apply Cramer's rule to 3 equations with 3 unknowns

## Trig

Reference Triangles:



$$\sin \theta = \frac{o}{h}; \quad \cos \theta = \frac{a}{h}; \quad \tan \theta = \frac{o}{a}$$

$$\csc \theta = \frac{h}{o}; \quad \sec \theta = \frac{h}{a}; \quad \cot \theta = \frac{a}{o}$$

Bow Tie

# Precalculus Precalculus Series

**Michael Sullivan**



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web understand various methods of setting out curves in the field and problems in setting out these curves and know about the need of super elevation and transition curves be uniform and may consist of different gradients for instance rising gradient may be followed by falling gradient and vice versa

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web the following are the methods of setting out simple circular curves by linear methods and by the use of chain and tape 1 by ordinates from the long chord 2 by successive bisection of arcs 3 by offsets from the tangents 4 by offsets from chords produced method 1 by ordinates from the long chord fig 11 8

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web the point where the two curves connect namely the point at which the pt of the first curve equals the pc of the second  
curve is referred to as the point of compound curvature pcc since their tangent lengths vary compound curves fit the  
topography much better than simple curves