PHYSICS PHOR PHUN
TEMPLETON, CA

Basic Math Quiz

MATH AND SCIENCE TUTORING
805-610-1725

squares and cubes

x	x^2	x^3
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		

fraction	decimal
$\frac{1}{2}$	
$\frac{1}{3}$	
$\frac{2}{3}$	
$\frac{1}{4}$	
$\frac{3}{4}$	
$\frac{1}{5}$	
$\frac{2}{5}$	
$\frac{3}{5}$	
$\frac{4}{5}$	

primes from 0 to 30

linear equations

slope formula :

distance formula :

midpoint formula :

slope - intercept eq :

point - slope eq :

standard form :

quadratic equations

standard form

quadratic formula

special products

$(x+y)^2 =$

$(x-y)^2 =$

$(x+y)(x-y) =$

exponents

$a^0 =$

$a^1 =$

$a^m \cdot a^n =$

$\frac{a^m}{a^n} =$

$(a^m)^n =$

$a^{-m} =$

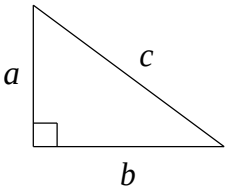
$a^{1/m} =$

$(ab)^m =$

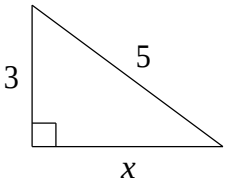
$\left(\frac{a}{b}\right)^m =$

_____ degrees in a circle.

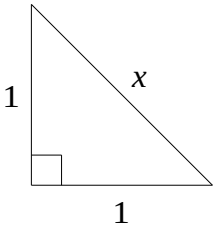
_____ degrees in a triangle.



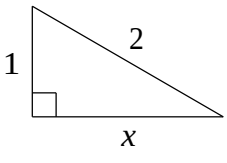
_____ $= c^2$



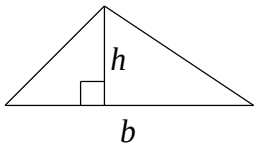
$x =$ _____



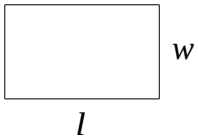
$x =$ _____



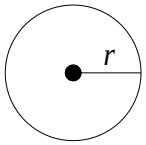
$x =$ _____



$A =$ _____

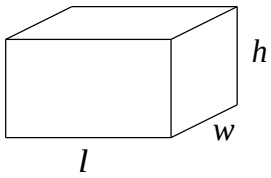


$A =$ _____

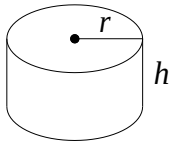


$C =$ _____

$A =$ _____



$V =$ _____



$V =$ _____