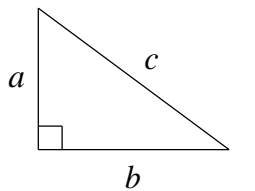


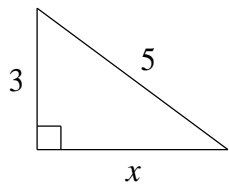
squares and cubes			fraction	decimal	primes from 0 to 30	exponents
$x$	$x^2$	$x^3$	$\frac{1}{2}$			$a^0 =$
1			$\frac{1}{3}$		<u>linear equations</u>	$a^1 =$
2			$\frac{2}{3}$		slope formula :	$a^m \cdot a^n =$
3			$\frac{1}{4}$		distance formula :	$\frac{a^m}{a^n} =$
4			$\frac{3}{4}$		midpoint formula :	$(a^m)^n =$
5			$\frac{1}{5}$		slope - intercept eq :	$a^{-m} =$
6			$\frac{2}{5}$		point - slope eq :	$a^{1/m} =$
7			$\frac{3}{5}$		standard form :	$(ab)^m =$
8			$\frac{4}{5}$			$\left(\frac{a}{b}\right)^m =$
9					<u>quadratic equations</u>	
10					standard form	
11					special products	
12					$(x + y)^2 =$	
13					quadratic formula	
					$(x - y)^2 =$	
					$(x + y)(x - y) =$	

\_\_\_\_\_ degrees in a circle.

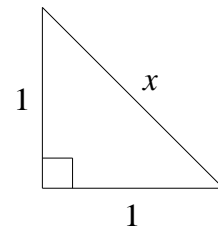
\_\_\_\_\_ degrees in a triangle.



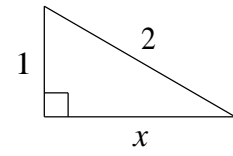
\_\_\_\_\_ =  $c^2$



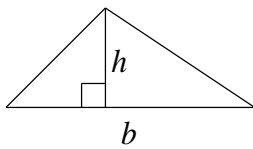
$x =$  \_\_\_\_\_



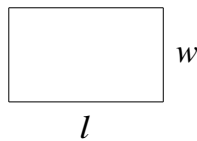
$x =$  \_\_\_\_\_



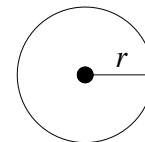
$x =$  \_\_\_\_\_



$A =$  \_\_\_\_\_

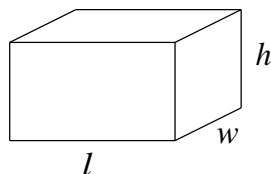


$A =$  \_\_\_\_\_

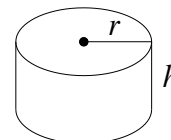


$C =$  \_\_\_\_\_

$A =$  \_\_\_\_\_



$V =$  \_\_\_\_\_



$V =$  \_\_\_\_\_