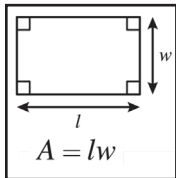




1

ONE

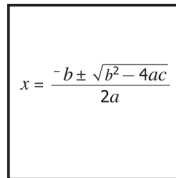


EXPONENT

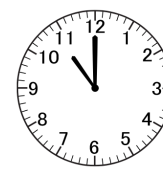


2

TWO

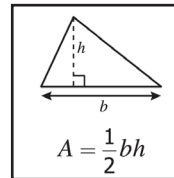


SQUARE ROOT

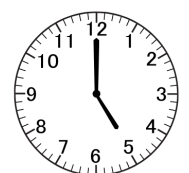


3

THREE

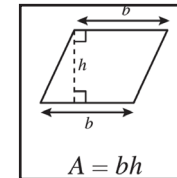


DENOMINATOR



4

FOUR

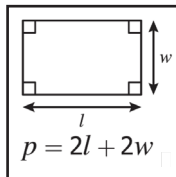


CALCULUS

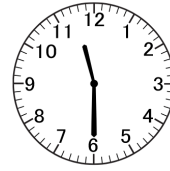


5

FIVE

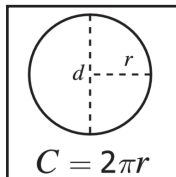


FUNCTION

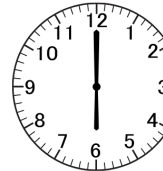


6

SIX

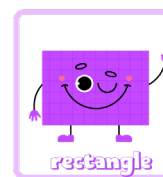
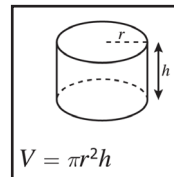


GEOMETRY



7

SEVEN

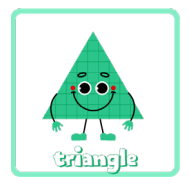
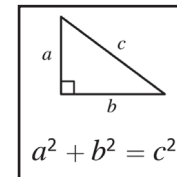


QUADRATIC

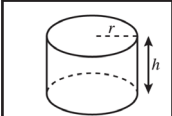
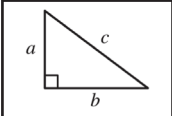
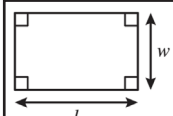
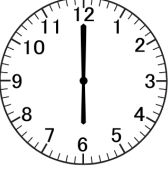
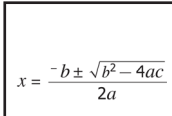
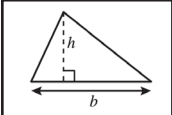
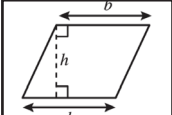
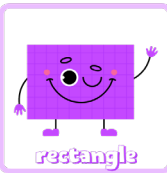
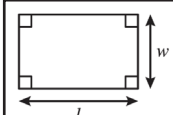
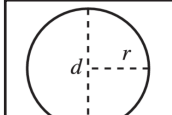


8

EIGHT



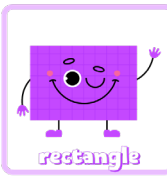
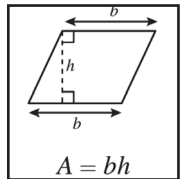
COSINE

  6 SIX  $V = \pi r^2 h$  hexagon EXPONENT	  7 SEVEN  $a^2 + b^2 = c^2$  pentagon SQUARE ROOT	  8 EIGHT  $A = lw$  diamond DENOMINATOR	  1 ONE  $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$  star CALCULUS
  2 TWO  $A = \frac{1}{2}bh$  heart FUNCTION	  3 THREE  $A = bh$  rectangle GEOMETRY	  4 FOUR  $p = 2l + 2w$  triangle QUADRATIC	  5 FIVE  $C = 2\pi r$  octagon COSINE



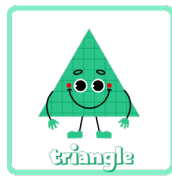
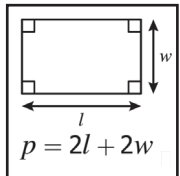
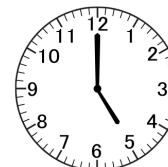
1

ONE

**DENOMINATOR**

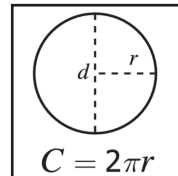
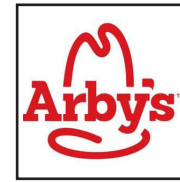
2

TWO

**CALCULUS**

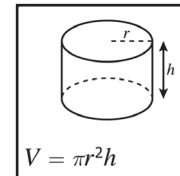
3

THREE

**FUNCTION**

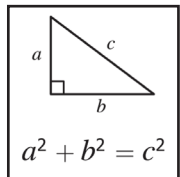
4

FOUR

**GEOMETRY**

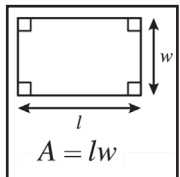
5

FIVE

**QUADRATIC**

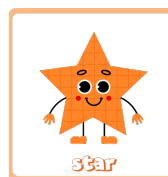
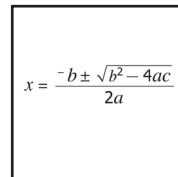
6

SIX

**COSINE**

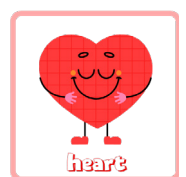
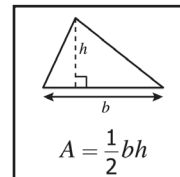
7

SEVEN

**EXPONENT**

8

EIGHT

**SQUARE ROOT**