

# Hidden Math Words

A Puzzle by David Pleacher

Can you determine each eight letter math word in the three puzzles below from the given clues?

Puzzle 1: \_ \_ \_ \_ \_ \_ \_ \_

Clue #1: My first letter is found in ANGLE but not found in LINE

Clue #2: My second letter is found in KITE but not found in DISK

Clue #3: My fourth letter is found in LIMIT but not found in INTEGRAL

Clue #4: My fifth letter is found in LEMMA but not found in LOGARITHM

Clue #5: My sixth letter is found in INTERVAL but not found in INVERSE

Clue #6: My eighth letter is found in INFINITY but not found in INFINITE

Puzzle 2: \_ \_ \_ \_ \_ \_ \_ \_

Clue #1: My first letter is found in PRODUCT but not found in UNCOUNTABLE

Clue #2: My second letter is found in THOUSAND but not found in HUNDRED

Clue #3: My third letter is found in APOTHEM but not found in HYPERBOLA

Clue #4: My fifth letter is found in AXIOM but not found in AXIS

Clue #5: My sixth letter is found in NEGATIVE but not found in AVERAGE

Clue #6: My seventh letter is found in BASE but not found in BISECT

Clue #7: My eighth letter is found in SCALAR but not found in ARCSINE

Puzzle 3: \_ \_ \_ \_ \_ \_ \_ \_

Clue #1: My first letter is found in CUBE but not found in SQUARE

Clue #2: My second letter is found in ELLIPSE but not found in PARABOLA

Clue #3: My fourth letter is found in VOLUME but not found in PERIMETER

Clue #4: My fifth letter is found in TERM but not found in THREE

Clue #5: My sixth letter is found in AXIS but not found in AXES

Clue #6: My seventh letter is found in CALCULUS but not found in TRIGONOMETRY