



Geo Search



T R I S E C T T N E G N A T E D U T I T L A
 R A Y W T N I M A G E T N E U R G N O C N H
 A H S S A P M O C A T I Y R T E M O E G E T
 L D I C C I G O L N O G A T N E P C L D N G
 I D E T N E M E L P P U S S N H T E G I I N
 M S H H U E N A D L A U Q E P C O N N A L E
 I O P E R P E N D I C U L A R H W T A M A L
 S L R O T E E Z I S A A R C U B E E T E N C
 U I N R C R W M M R C G I V E N K R C T O R
 B D T E A I T E E S D R O H C E S S E E G I
 M L H M F M E D N G N I D N O P S E R R O C
 O A G A Y E B I S E C T O R A D I U S W H O
 H R I G H T H A I O E G I R N L G I T H T M
 R E E S R E V N O C A G A P O I N T E B R P
 O T H D O R E R N T A L S G F T E L K R O L
 I A A W N S D S C M L R E H E C A N W I E I
 R L E A U I C O I E P E E R A C G T A G T M
 E I R L N X L E L D T E I F S P E A E L S E
 T U A A O A I Y L U E O R M L T E A X I P N
 X Q T V G T F A C E R U B A S E E R R I E T
 E E C O N T R A P O S I T I V E C P R O O F
 S E N O I T A L L E S S E T A L U T S O P M

Neatly cross out the following eighty-six words in the puzzle above, using thin lines. The forty letters, which are not crossed out, will spell out a riddle and its answer.

acute altitude angle area axiom axis base between bisector center chord circle compass
 compliment congruent contrapositive converse coordinates corresponding cube cylinder
 diagonal diameter dimension endpoint equal equilateral exterior face fact figure geometry
 given graph height image interior isosceles kite law leg length line logic median n-gon
 obtuse octagon origami orthogonal oval parallel pentagon perimeter perpendicular plane
 point postulate prism proof radius ray rectangle reflect rhombus right rotate scale scalene
 secant shape side similar size skew solid sphere square steps supplement surface tangent
 tessellation theorem trisect truncate

—by *Christopher Beck*