

Name: _____

Date: _____

GEO TERMS

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

Supplementary angles	Equilateral polygon	Equiangular polygon	Regular polyhedron	Congruent segments
Sides of an angle	Perpendicular	Platonic solid	Opposite rays	Intersection
Construction	Surface area	Line segment	Linear pair	Polyhedron
Perimeter	Congruent	Collinear	Midpoint	Interior
Exterior	Distance	Pyramid	Polygon	Concave
Obtuse	Degree	Convex	Space	Point
Plane	Prism	NGon	Line	Face
Edge	Cone	Area	Ray	