

Name: _____

Date: _____

GEOMETRY TERMS

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

Complementary angles	Supplementary angles	Equiangular polygon	Equilateral polygon	Congruent segments
Regular polyhedron	Adjacent angles	Vertical angles	Angle bisector	Circumference
Platonic solid	Construction	Intersection	Opposite rays	Linear pair
Line segment	Obtuse angle	Acute angle	Right angle	Collinear
Congruent	Coplanar	Cylinder	Distance	Exterior
Interior	Midpoint	Between	Concave	Polygon
Convex	Degree	Angle	Plane	Point
Prism	Area	Base	Cone	Edge
Face	Line	NGon		