

Name: _____

Date: _____

GEOMETRY TERMS

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

Complementary angles

Adjacent angles

Intersection

Polyhedron

Interior

Pyramid

Degree

NGon

Base

Equilateral polygon

Platonic solid

Construction

Acute angle

Exterior

Polygon

Convex

Line

Area

Equiangular polygon

Circumference

Obtuse angle

Congruent

Distance

Concave

Plane

Face

Congruent segments

Angle bisector

Line segment

Collinear

Cylinder

Between

Prism

Edge

Segment bisector

Opposite rays

Linear pair

Midpoint

Coplanar

Sphere

Angle

Cone