

Name: _____

Date: _____

Geometry vocab

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

Alternate interior angles
Congruent polygons
Exterior angle
Parallel lines
Equidistant
Major arc
Inscribed
Radian
Arc

Corresponding angles
Tangent segment
Acute triangle
Vertex angle
Arc length
Minor arc
Subtends
Slope

Perpendicular lines
Secant segment
Right triangle
Transversal
Semicircle
Corollary
Dilation
Base