

Name: _____

Date: _____

Period: _____

THE ANGLES OF GEOMETRY

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

ALTERNATE EXTERIOR ANGLES
CORRESPONDING ANGLES
PERPENDICULAR LINES
TRANSVERSAL LINE
INTERIOR ANGLES
ACUTE ANGLE
RIGHT ANGLE
ISOSCELES
ANGLE

ALTERNATE INTERIOR ANGLES
DEDUCTIVE REASONING
SUPPLEMENTARY ANGLE
TWO COLUMN PROOF
REGULAR POLYGON
EQUIANGULAR
HYPOTENUSE
SCALENE
PROOF

COMPLEMENTARY ANGLES
INDUCTIVE REASONING
DISTANCE FORMULA
EXTERIOR ANGLES
PARALLEL LINES
LINEAR PAIR
CONGRUENT
THEOREM
LEGS