

Name: _____

Date: _____

Geometry ANGLE PAIRS

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

complementary
protractor
bisector
vertical
acute
right

supplementary
collinear
endpoint
degrees
angle
line

line segment
congruent
equation
obtuse
plane
pair

noncollinear
adjacent
straight
vertex
point
ray