Name: _____ Date: _____

Geometry vocabulary

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

complementary   perpendicular   circumference   translation
linearpair   isosceles   diameter   triangle
Parallel   Rotation   segment   Degrees
vertex   cosine   radius   space
right   plane   line   ray