

**CHAPTER**  
**3**
**Cumulative Test**

Choose the best answer.

- Which statement is NOT true?  
 A Parallel lines do not intersect.  
 B A segment has exactly two endpoints.  
 C Two planes that do not intersect are always skew.  
 D A ray has exactly one endpoint.
- How many different rays can be named using three collinear points  $P$ ,  $Q$ , and  $R$ ?  
 F 1                      H 3  
 G 2                      J 4
- The midpoint of  $\overline{XY}$  is  $Z$ . If  $XY = 3n$  and  $XZ = n + 15$ , what is  $YZ$ ?  
 A 18                      C 45  
 B 36                      D 90
- What is  $RS$ ?



- Which is the measure of a straight angle?  
 A  $0^\circ$                       C  $100^\circ$   
 B  $90^\circ$                       D  $180^\circ$
- Which is the last step in the construction of an angle congruent to another angle?  
 F Draw a ray.                      H Swing an arc.  
 G Draw a line.                      J Mark a point.
- What is  $m\angle 1$ ?



- Which transformation maps  $T(-6, 3)$  to  $T'(6, -3)$ ?  
 F  $90^\circ$  rotation  
 G  $180^\circ$  rotation  
 H reflection over the  $x$ -axis  
 J reflection over the  $y$ -axis

- The measures of two supplementary angles are  $(3x - 10)^\circ$  and  $(6x + 100)^\circ$ . What is the measure of the smaller angle?  
 F  $0^\circ$                       H  $20^\circ$   
 G  $10^\circ$                       J  $\left(26\frac{2}{3}\right)^\circ$
- What is the area of a rectangle whose sides measure  $2g$  and  $(g + 5)$ ?  
 A  $3g + 5$                       C  $6g + 10$   
 B  $6g + 5$                       D  $2g^2 + 10g$
- To the nearest whole number, what is the circumference of a circle whose radius is 12.5? Use 3.14 for  $\pi$ .  
 F 20                      H 79  
 G 39                      J 491
- The midpoint of  $\overline{VW}$  is  $P(4, -3)$ . If the coordinates of  $W$  are  $(0, 15)$ , what are the coordinates of  $V$ ?  
 A  $(8, -21)$                       C  $(4, -33)$   
 B  $(-8, 21)$                       D  $(2, 6)$
- What is the distance from  $(8, 1)$  to  $(3, -11)$  on the coordinate plane?  
 F  $\sqrt{13}$  units                      H 24 units  
 G 13 units                      J 34 units
- What are the coordinates of the image of  $K(-8, 7)$  after the translation  $(x, y) \rightarrow (x - 10, y - 2)$ ?  
 A  $(-18, 5)$                       C  $(18, -5)$   
 B  $(2, 9)$                       D  $(-2, -9)$
- Which transformation maps  $T(-6, 3)$  to  $T'(6, -3)$ ?  
 F  $90^\circ$  rotation  
 G  $180^\circ$  rotation  
 H reflection over the  $x$ -axis  
 J reflection over the  $y$ -axis

# Geometry Cumulative Assesment Form

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A red circular graphic with a gradient, appearing as a partial circle or a thick arc, located to the right of the author names.

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