

**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  $(-2, -9)$

# Geometry Cumulative Assessment Form

**S Ashworth**



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Scott Foresman-Addison Wesley Middle School Math, 2002     Houghton Mifflin Math Central: Student text, 1998     **HRW Algebra One Interactions**, 2001     **New York Math: Math B**, 2000     Holt Algebra 1 2003 Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2003     **Monthly Catalogue, United States Public Documents**, 1994-12     Everyday Mathematics: Teacher's lesson guide v. 1 [v.3] Teacher's lesson guide v. 2, 2004     New York Math: Math A, 2000

**Developing Solid Oral Dosage Forms** Yihong Qiu, Yisheng Chen, Geoff G.Z. Zhang, Lawrence Yu, Rao V. Mantri, 2016-11-08 Developing Solid Oral Dosage Forms Pharmaceutical Theory and Practice Second Edition illustrates how to develop high quality safe and effective pharmaceutical products by discussing the latest techniques tools and scientific advances in preformulation investigation formulation process design characterization scale up and production operations This book covers the essential principles of physical pharmacy biopharmaceutics and industrial pharmacy and their application to the research and development process of oral dosage forms Chapters have been added combined deleted and completely revised as necessary to produce a comprehensive well organized valuable reference for industry professionals and academics engaged in all aspects of the development process New and important topics include spray drying amorphous solid dispersion using hot melt extrusion modeling and simulation bioequivalence of complex modified released dosage forms biowaivers and much more Written and edited by an international team of leading experts with experience and knowledge across industry academia and regulatory settings Includes new chapters covering the pharmaceutical applications of surface phenomenon predictive biopharmaceutics and pharmacokinetics the development of formulations for drug discovery support and much more Presents new case studies throughout and a section completely devoted to regulatory aspects including

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