

ARE YOU READY? PAGE 297

1. E
2. C
3. A
4. D
5. B
6. acute
7. right
8. acute
9. obtuse
10. $6^2 = 64$
11. $(-12)^2 = 144$
12. $\sqrt{49} = 7$
13. $-\sqrt{36} = -6$
14. $\sqrt{9 + 16} = \sqrt{25} = 5$
15. $\sqrt{100 - 36} = \sqrt{64} = 8$
16. $\sqrt{\frac{81}{25}} = \frac{\sqrt{81}}{\sqrt{25}} = \frac{9}{5}$
17. $\sqrt{2^2} = 2$

18. $d + 5 < 1$



19. $-4 \leq w - 7$



20. $-3s \geq 6$



21. $-2 > \frac{m}{10}$
 $-20 > m$



22. Let p and q represent the following:
 p : Lines ℓ and m intersect.
 q : Lines ℓ and m are not parallel.
 Given: $p \rightarrow q$, and p . So by the Law of Detachment,
 q is true: Lines ℓ and m are not parallel.

23. Let p , q , and r represent the following:
 p : M is the midpoint of \overline{AB}
 q : $AM = MB$
 r : $AM = \frac{1}{2}AB$ and $MB = \frac{1}{2}AB$
 Given: $p \rightarrow q$ and $q \rightarrow r$. So by the Law of Syllogism,
 $p \rightarrow r$: If M is the midpoint of \overline{AB} , then $AM = \frac{1}{2}AB$ and
 $MB = \frac{1}{2}AB$.

5-1 PERPENDICULAR AND ANGLE
BISECTORS, PAGES 300-306

CHECK IT OUT! PAGES 301-303

- 1a. $DG = EG$
 $DG = 14.6$

- b. Since $DG = GE$ and $\ell \perp \overline{DE}$, ℓ is the \perp bisector of \overline{DE} by the Conv. of the \perp Bisector Thm.

$$EF = \frac{1}{2}DE$$

$$EF = \frac{1}{2}(20.8) = 10.4$$

- 2a. $WX = WZ$
 $WX = 3.05$

- b. Since $XW = ZW$, $\overline{XW} \perp \overline{XY}$, and $\overline{ZW} \perp \overline{ZY}$, \overline{YW} bisects $\angle XYZ$ by the Conv. of the \angle Bisector Thm.
 $m\angle XYZ = 2m\angle WYZ$
 $m\angle XYZ = 2(63^\circ) = 126^\circ$

3. By the Conv. of the \angle Bisector Thm., \overline{OS} bisects $\angle PQR$.

4.

Step 1 Graph \overline{PQ} .The \perp bisector of \overline{PQ} is \perp to \overline{PQ} at its midpoint.Step 2 Find the midpoint of \overline{PQ} .

$$\text{midpoint of } \overline{PQ} = \left(\frac{-2+3}{2}, \frac{4+(-1)}{2} \right) = (3, -1)$$

Step 3 Find the slope of the perpendicular bisector.

$$\text{slope of } \overline{PQ} = \frac{-4-2}{1-5} = \frac{-6}{-4} = \frac{3}{2}$$

Since the slopes of \perp lines are opposite reciprocals,
 the slope of the \perp bisector is $-\frac{2}{3}$.

Step 4 Use point-slope form to write an equation.

The \perp bisector of \overline{PQ} has slope $-\frac{2}{3}$ and passes through $(3, -1)$.

$$y - y_1 = m(x - x_1)$$

$$y - (-1) = -\frac{2}{3}(x - 3)$$

$$y + 1 = -\frac{2}{3}(x - 3)$$

THINK AND DISCUSS, PAGE 303

1. Yes; no, since $PY = QY = 3$, Y is the midpoint of \overline{PQ} , and thus by the def. of bisector, ℓ is a bisector of \overline{PQ} . If ℓ is the \perp bisector of \overline{PQ} , then PX would equal QX by the \perp Bisector Thm. However, $PX = 8.5$ and $QX = 8.4$, so ℓ is not the \perp bisector of \overline{PQ} .
2. No, although $MJ = ML$, to apply the Conv. of the \angle Bisector Thm., you must know that $\overline{MJ} \perp \overline{RJ}$ and $\overline{ML} \perp \overline{KL}$.

Holt Geometry Chapter 5 Answers

Lauren Gardner



Holt Geometry Chapter 5 Answers:

Holt Geometry ,2001 **Geometry** Holt Rinehart & Winston,2001 **Holt Earth Science** ,1994 Geometry Herman Rosenberg,Donovan A. Johnson,1968 *The Educational Times, and Journal of the College of Preceptors* ,1903 Algebra 1 Holt Rinehart & Winston,2001 *Holt Spanish Level 1* Nancy A. Humbach,2000 *College Geometry* David C. Kay,2011-06-24 Designed for mathematics majors and other students who intend to teach mathematics at the secondary school level *College Geometry A Unified Development* unifies the three classical geometries within an axiomatic framework The author develops the axioms to include Euclidean elliptic and hyperbolic geometry showing how geometry has real and far reaching implications He approaches every topic as a fresh new concept and carefully defines and explains geometric principles The book begins with elementary ideas about points lines and distance gradually introducing more advanced concepts such as congruent triangles and geometric inequalities At the core of the text the author simultaneously develops the classical formulas for spherical and hyperbolic geometry within the axiomatic framework He explains how the trigonometry of the right triangle including the Pythagorean theorem is developed for classical non Euclidean geometries Previously accessible only to advanced or graduate students this material is presented at an elementary level The book also explores other important concepts of modern geometry including affine transformations and circular inversion Through clear explanations and numerous examples and problems this text shows step by step how fundamental geometric ideas are connected to advanced geometry It represents the first step toward future study of Riemannian geometry Einstein s relativity and theories of cosmology Education Outlook ,1902 **Journal of Education and School World** ,1899 Algebra Holt Rinehart & Winston,Holt, Rinehart and Winston Staff,1998 **The Journal of Education** ,1899 **Forthcoming Books** Rose Arny,2003-12 **Educational Times** ,1903 **Geometry** Nichols,1991 A high school textbook presenting the fundamentals of geometry *Algebra 1* Holt Rinehart & Winston,2001-02 *Holt Leveled Library, Second Course* Harcourt School Publishers,2005 Student Tech GD Alg 1 2001 Holt Rinehart & Winston,Holt, Rinehart and Winston Staff,2001 The American Mathematical Monthly ,1928 Includes section Recent publications Plane Analytic Geometry Maxime Bôcher,1915

Holt Geometry Chapter 5 Answers Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Holt Geometry Chapter 5 Answers**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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