

ARE YOU READY? PAGE 297

- E
- C
- A
- D
- B
- acute
- right
- acute
- obtuse
- $6^2 = 64$
- $(-12)^2 = 144$
- $\sqrt{49} = 7$
- $-\sqrt{36} = -6$
- $\sqrt{9 + 16} = \sqrt{25} = 5$
- $\sqrt{100 - 36} = \sqrt{64} = 8$
- $\sqrt{\frac{81}{25}} = \frac{\sqrt{81}}{\sqrt{25}} = \frac{9}{5}$
- $\sqrt{2^2} = 2$

18. $d + 5 < 1$



19. $-4 \leq w - 7$



20. $-3a \geq 6$



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. $DC = EG$
 $DG = 14.6$

- b. Since $DG = GE$ and $f \perp \overline{DE}$, f 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 $\angle POR$.

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} .

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

Step 3 Find the slope of the perpendicular bisector.

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

Since the slopes of \perp lines are opposite reciprocals, the slope of the \perp bisector is $-\frac{4}{5}$.

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

The \perp bisector of \overline{PQ} has slope $-\frac{4}{5}$ and passes through $(3, -1)$.

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

$$y - (-1) = -\frac{4}{5}(x - 3)$$

$$y + 1 = -\frac{4}{5}(x - 3)$$

THINK AND DISCUSS, PAGE 303

- 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} .
- No, although $MJ = ML$, to apply the Conv. of the \angle Bisector Thm., you must know that $\overline{MJ} \perp \overline{KJ}$ and $\overline{ML} \perp \overline{KL}$.

Holt Geometry Answers Chapter 8

Ensheng Dong



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Geometry Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2001 *Passport to Algebra and Geometry* Barbara L. Power, Holt McDougal, Rita Browning, 2004 Lab Activity and Project Holt, Rinehart and Winston Staff, 1997 **Books in Print Supplement**, 2002 Algebra 1 Holt Rinehart & Winston, 2001 **Holt Leveled Library, Second Course**

Harcourt School Publishers, 2005 **Algebra** Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 1998 **Elliptic Marching Methods and Domain Decomposition** Patrick J. Roache, 1995-06-29 One of the first things a student of partial differential equations learns is that it is impossible to solve elliptic equations by spatial marching This new book describes how to do exactly that providing a powerful tool for solving problems in fluid dynamics heat transfer electrostatics and other fields characterized by discretized partial differential equations Elliptic Marching Methods and Domain Decomposition demonstrates how to handle numerical instabilities i e limitations on the size of the problem that appear when one tries to solve these discretized equations with marching methods The book also shows how marching methods can be superior to multigrid and pre conditioned conjugate gradient PCG methods particularly when used in the context of multiprocessor parallel computers Techniques for using domain decomposition together with marching methods are detailed clearly illustrating the benefits of these techniques for applications in engineering applied mathematics and the physical sciences

Flexible Robot Dynamics and Controls Rush D. Robinett III, John Feddema, G. Richard Eisler, Clark Dohrmann, Gordon G. Parker, David G. Wilson, Dennis Stokes, 2012-12-06 This book is the result of over ten 10 years of research and development in flexible robots and structures at Sandia National Laboratories The authors de cided to collect this wealth of knowledge into a set of viewgraphs in order to teach a graduate class in Flexible Robot Dynamics and Controls within the Mechanical Engineering Department at the University of New Mexico UNM These viewgraphs encouragement from several students and many late nights have produced a book that should provide an upper level undergraduate and graduate textbook and a reference for experienced professionals The content of this book spans several disciplines including structural dynam ics system identification optimization and linear digital and nonlinear control theory which are developed from several points of view including electrical me chanical and aerospace engineering as well as engineering mechanics As a result the authors believe that this book demonstrates the value of solid applied theory when developing hardware solutions to real world problems The reader will find many real world applications in this book and will be shown the applicability of these techniques beyond flexible structures which in turn shows the value of mul tidisciplinary education and teaming

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