

## 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  $\ell$  and  $m$  intersect.  
 $q$ : Lines  $\ell$  and  $m$  are not parallel.  
 Given:  $p \rightarrow q$ , and  $p$ . So by the Law of Detachment,  $q$  is true: Lines  $\ell$  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,  $\ell$  is a bisector of  $\overline{PQ}$ . If  $\ell$  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  $\ell$  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 Chapter 8 Answers

**J Spring**



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