

ARE YOU READY? PAGE 451

1. E
2. F
3. B
4. D
5. A
6. $\frac{16}{20} = \frac{4(4)}{4(5)} = \frac{4}{5}$
7. $\frac{14}{21} = \frac{7(2)}{7(3)} = \frac{2}{3}$
8. $\frac{33}{121} = \frac{11(3)}{11(11)} = \frac{3}{11}$
9. $\frac{56}{80} = \frac{8(7)}{8(10)} = \frac{7}{10}$
10. 18 to 24
6(3) to 6(4)
3 to 4
11. 34 to 18
2(17) to 2(9)
17 to 9
12. Total # of CDs is:
 $36 + 18 + 34 + 24 = 112$
36 to 112
4(9) to 4(28)
9 to 28
13. 112 to 24
8(14) to 8(3)
14 to 3
14. yes; pentagon
15. yes; hexagon
16. no
17. yes; octagon
18. $P = 2l + 2w$
 $= 2(8.3) + 2(4.2)$
 $= 25$ ft
19. $P = 6s$
 $= 6(30) = 180$ cm
20. $P = 4s$
 $= 4(11.4) = 45.6$ m
21. $P = 5s$
 $= 5(3.9) = 19.5$ in.

7-1 RATIO AND PROPORTION,
PAGES 454–459

CHECK IT OUT! PAGES 454–456

1. slope = $\frac{\text{rise}}{\text{run}} = \frac{Y_2 - Y_1}{X_2 - X_1}$
 $= \frac{5 - 3}{6 - (-2)}$
 $= \frac{2}{8} = \frac{1}{4}$
2. Let $\angle$ measures be x , $6x$, and $13x$. Then
 $x + 6x + 13x = 180$. After like terms are combined,
 $20x = 180$. So $x = 9$. The $\angle$ measures are $x = 9^\circ$,
 $6x = 6(9) = 54^\circ$, and $13x = 13(9) = 117^\circ$.
- 3a. $\frac{3}{8} = \frac{x}{56}$
 $3(56) = x(8)$
 $168 = 8x$
 $x = 21$
- b. $\frac{2y}{9} = \frac{8}{4y}$
 $2y(4y) = 9(8)$
 $8y^2 = 72$
 $y^2 = 9$
 $y = \pm 3$
- c. $\frac{d}{3} = \frac{5}{2}$
 $d(2) = 3(5)$
 $2d = 15$
 $d = 7.5$
- d. $\frac{x+3}{4} = \frac{9}{x+3}$
 $(x+3)(x+3) = 4(9)$
 $x^2 + 6x + 9 = 36$
 $x^2 + 6x - 27 = 0$
 $(x-3)(x+9) = 0$
 $x = 3$ or -9

$$4. 16s = 20t$$

$$\frac{t}{s} = \frac{16}{20}$$

$$\frac{t}{s} = \frac{4}{5} = 4.5$$

5. 1 Understand the Problem

Answer will be height of new tower.

2 Make a Plan

Let y be height of new tower. Write a proportion that compares the ratios of model height to actual height.

$$\frac{\text{height of 1st tower}}{\text{height of 1st model}} = \frac{\text{height of new tower}}{\text{height of new model}}$$

$$\frac{1328}{8} = \frac{y}{9.2}$$

3 Solve

$$\frac{1328}{8} = \frac{y}{9.2}$$

$$1328(9.2) = 8(y)$$

$$12,217.6 = 8y$$

$$y = 1527.2 \text{ m}$$

4 Look Back

Check answer in original problem. Ratio of actual height to model height is $1328:8$, or $166:1$. Ratio of actual height to model height for new tower is $1527.2:9.2$. In simplest form, this ratio is also $166:1$. So ratios are equal, and answer is correct.

THINK AND DISCUSS, PAGE 457

1. No; ratio $6:7$ is < 1 , but ratio $7:6$ is > 1 .
2. She can see if cross products are $=$. Since $3(28) = 7(12)$, ratios do form a proportion. Therefore ratios are $=$ and fractions are equivalent.

Definition: A proportion is an eqn. saying that 2 ratios are $=$.	Proportion: If $\frac{a}{b} = \frac{c}{d}$, then $ad = bc$. $\frac{5}{7} = \frac{10}{14}$ and $\frac{7}{5} = \frac{14}{10}$
Example: Possible answer: $\frac{1}{2} = \frac{2}{4}$ is a proportion.	Counterexample: Possible answer: $\frac{1}{2} = \frac{3}{5}$ is not a proportion.

EXERCISES, PAGES 457–459

GUIDED PRACTICE, PAGE 457

1. means: 3 and 2; extremes: 1 and 6
2. av ; bv

$$3. \text{ slope} = \frac{\text{rise}}{\text{run}} = \frac{Y_2 - Y_1}{X_2 - X_1}$$

$$= \frac{4 - 3}{1 - (-1)} = \frac{1}{2}$$

$$4. \text{ slope} = \frac{\text{rise}}{\text{run}} = \frac{Y_2 - Y_1}{X_2 - X_1}$$

$$= \frac{2 - (-2)}{2 - (-2)}$$

$$= \frac{4}{4} = 1$$

Mcgraw Hill Geometry 12 Cumulative Review Answers

Jin-Ying Zhang



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