Solutions Key

Similarity

ARE YOU READY? PAGE 451

1. E

2. F

3. B

4. D

5. A

6. $\dfrac{16}{20} = \dfrac{4(4)}{4(5)} = \dfrac{4}{5}$

7. $\dfrac{14}{21} = \dfrac{7(2)}{7(3)} = \dfrac{2}{3}$

8. $\dfrac{33}{121} = \dfrac{11(3)}{11(11)} = \dfrac{3}{11}$

9. $\dfrac{56}{80} = \dfrac{8(7)}{8(10)} = \dfrac{7}{10}$

10. 16 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. $P = 2\ell + 2w$
   $= 2(8.3) + 2(4.2)$
   $= 25$ 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 $= \dfrac{\text{rise}}{\text{run}} = \dfrac{y_2 - y_1}{x_2 - x_1}$
   $= \dfrac{5 - 3}{6 - (-2)}$
   $= \dfrac{2}{8} = \dfrac{1}{4}$

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 $x = 9°$,
   $6x = 6(9) = 54°$, and $13x = 13(9) = 117°$.

3a. $\dfrac{3}{8} = \dfrac{x}{56}$
   $3(56) = x(8)$
   $168 = 8x$
   $x = 21$

b. $\dfrac{2y}{9} = \dfrac{8}{4y}$
   $2y(4y) = 9(8)$
   $8y^2 = 72$
   $y^2 = 9$
   $y = \pm3$

c. $\dfrac{d}{3} = \dfrac{6}{2}$
   $d(2) = 3(6)$
   $2d = 18$
   $d = 9$

d. $\dfrac{x+3}{4} = \dfrac{9}{x+3}$
   $(x+3)(x+3) = 4(9)$
   $x^2 + 6x + 9 = 36$
   $x^2 + 6x - 27 = 0$
   $(x - 3)(x + 9) = 0$
   $x = 3$ or -9

4. $16s = 20r$
   $\dfrac{r}{s} = \dfrac{16}{20}$
   $\dfrac{r}{s} = \dfrac{4}{5} = 4:5$

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.
   $$\dfrac{\text{height of 1st tower}}{\text{height of 1st model}} = \dfrac{\text{height of new tower}}{\text{height of new model}}$$
   $$\dfrac{1328}{8} = \dfrac{y}{9.2}$$
   3 Solve
   $$\dfrac{1328}{8} = \dfrac{y}{9.2}$$
   $1328(9.2) = 8(y)$
   $12,217.6 = 8y$
   $y = 1527.2$ 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.

3.

Definition: A proportion is an equation stating that 2 ratios are =.	Properties: If $\frac{a}{b} = \frac{c}{d}$ then $ad = bc$; $\frac{a}{b} = \frac{c}{d}$, and $\frac{a}{c} = \frac{b}{d}$
Proportion	
Example: Possible answer: $\frac{3}{4} = \frac{6}{8}$ is a proportion.	Nonexample: Possible answer: $\frac{3}{4} = \frac{5}{6}$ 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. slope $= \dfrac{\text{rise}}{\text{run}} = \dfrac{y_2 - y_1}{x_2 - x_1}$
   $= \dfrac{4 - 3}{1 - (-1)} = \dfrac{1}{2}$

4. slope $= \dfrac{\text{rise}}{\text{run}} = \dfrac{y_2 - y_1}{x_2 - x_1}$
   $= \dfrac{2 - (-2)}{2 - (-2)}$
   $= \dfrac{4}{4} = \dfrac{1}{1}$

Holt Geometry Chapter 10 Test

R. R. Bowker LLC

Holt Geometry Chapter 10 Test:

Holt Geometry Eugene Douglas Nichols,Edwards,Joan Hoffman,Palmer,1978 **Geometry, Grade 10 Practice Workbook with Examples** Holt Mcdougal,2000 Holt Algebra 1 2003 Holt Rinehart & Winston,Holt, Rinehart and Winston Staff,2003 *Geometry* Nichols,1991 A high school textbook presenting the fundamentals of geometry **Books in Print Supplement** ,2002 *Mathematical Connections* ,2000-03-15 **Fundamental Mathematics for Adults** Foster Earl Grossnickle,1964 **Algebra 1** Holt Rinehart & Winston,2001-02 **Algebra 2 with Trigonometry** Nichols,Eugene Douglas Nichols,1986 **Characterizing Entanglement and Quantum Correlations Constrained by Symmetry** Jordi Tura i Brugués,2016-12-01 This thesis focuses on the study and characterization of entanglement and nonlocal correlations constrained under symmetries It includes original results as well as detailed methods and explanations for a number of different threads of research positive partial transpose PPT entanglement in the symmetric states a novel experimentally friendly method to detect nonlocal correlations in many body systems the non equivalence between entanglement and nonlocality and elemental monogamies of correlations Entanglement and nonlocal correlations constitute two fundamental resources for quantum information processing as they allow novel tasks that are otherwise impossible in a classical scenario However their elusive characterization is still a central problem in quantum information theory The main reason why such a fundamental issue remains a formidable challenge lies in the exponential growth in complexity of the Hilbert space as well as the space of multipartite correlations Physical systems of interest on the other hand display symmetries that can be exploited to reduce this complexity opening the possibility that some of these questions become tractable for such systems

Children's Books in Print R R Bowker Publishing,Bowker,1999-12 Passport to Algebra and Geometry Barbara L. Power,Holt McDougal,Rita Browning,2004 **Ivy+ Admission Analytics for the Fox Parent** ,2011 Modern Elementary Algebra Eugene Douglas Nichols,1965 **Resources in Education** ,1994 **Holt Mathematics One Thousand** Allen L. Bernstein,1984 Catholic School Journal ,1966 **Vocational-technical Learning Materials** Bruce Reinhart,1974 **Evaluation and Treatment of Neuropsychologically Compromised Children** Darlyne G. Nemeth,Janna Glozman,2020-04-14 Evaluation and Treatment of Neuropsychologically Compromised Children Understanding Clinical Applications Post Luria and Reitan defines what executive functions are discusses differences in executive functioning between normative children and those with special education needs identifies how best to perform neuropsychological assessments of executive function using both qualitative and quantitative measures and presents the best treatment interventions for improvement The book makes special note of the contributions of A R Luria from Russia and Ralph M Reitan from the US as the fathers of modern neuropsychology to help readers understand current advances in theory and clinical applications relating to executive function **El-Hi textbooks in print** R. R. Bowker LLC,1983

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