Right Triangles and Trigonometry

ARE YOU READY? PAGE 515

1. D 2. G 3. A 4. E

PR = 10/5 = 2: GR = 12/6 = 2
 PRQ = ∠TRS by Vert. 4. Then. vert. △PRQ ~ △TRS by SAS ~

6. $\frac{AB}{FE} = \frac{6}{4} = \frac{3}{2}$; $\frac{BC}{ED} = \frac{15}{10} = \frac{3}{2}$ $\angle B \cong \angle E$ by Rt. $\angle E$ Then, yes: $\triangle ABC = \triangle FED$ by SAS =

7. $x = 5\sqrt{2}$

8. $16 = x\sqrt{2}$ $16\sqrt{2} = 2x$ $x = 8\sqrt{2}$

9. $x = 4\sqrt{3}$

10. x = 2(3) = 612. -2(y + 5) = -1

11. 3(x-1) = 12 x-1 = 4x = 5

2. -2(y+5) = -1 y+5=0.5y=-4.5

13. 6 = 6(x - 3) 6 = 8x - 24 30 = 8xx = 3.75 14. 2 = -1(x + 4) 2 = -x - 4x = -6

15. $\frac{4}{y} = \frac{6}{18}$ $\frac{4}{y} = \frac{1}{3}$ 4(3) = y(1)y = 12 16, $\frac{5}{8} = \frac{x}{32}$ 5(32) = 8(x) 160 = 8xx = 20

17. $\frac{m}{9} = \frac{8}{12} = \frac{2}{3}$ 3m = 9(2) = 18m = 6

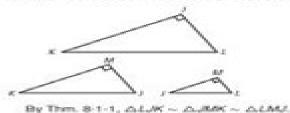
18. $\frac{y}{4} - \frac{9}{y}$ $y(y_1 - 4(9))$ $y^2 = 36$ $y = \pm 6$

19. 13.118 = 13.12 21. 15.992 = 16.0 20. 37.91 \(\times\) 37.9 22. 173.05 \(\times\) 173

8-1 SIMILARITY IN RIGHT TRIANGLES, PAGES 518-523

CHECK IT OUT! PAGES 518-520

1. Sketch the 3 rt. & with & of & in corr. positions.



2a.
$$x^2 = (2)(8) = 16$$
 $x = 4$

b. $x^2 = (10)(30) = 300$ $x = \sqrt{300} = 10\sqrt{3}$

c. $x^2 = (8)(9) = 72$ $x = \sqrt{72} = 6\sqrt{2}$

3. $9^2 = (u)(3)$ 81 = 3u u = 27 $v^2 = (3)(3 + 4)$

 $v^2 = (3)(3 + 4)$ $v^2 = (3)(30) = 90$ $v = \sqrt{90} = 3\sqrt{10}$ $w^2 = (u)(3 + u)$ $w^2 = (27)(30) = 810$ $w = \sqrt{810} = 9\sqrt{10}$

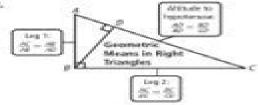
Let x be height of cliff above eye level.
 (28)² = 5.5x
 x ≈ 142.5 ft

Cliff is about 142.5 + 5.5, or 148 ft high.

THINK AND DISCUSS, PAGE 520

1. Set up the proportion $\frac{7}{x} = \frac{x}{21}$, and solve for x. $x^2 = 7(21) = 147$ $x = \sqrt{147} = 7\sqrt{3}$

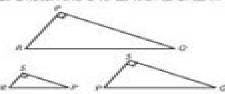
2.



EXERCISES, PAGES 521-523 GUIDED PRACTICE, PAGE 521

1. B is geometric mean of 2 and 32.

2. Sketch the 3 rt. & with A of A in corr. positions.



By Thim. 8-1-1, ARPQ - APSQ - ARSP.

Geometry Chapter Key

Huangqi Zhang

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