Chapter 8

Applications of Trigonometric Functions

Section 8.1

1. $a = \sqrt{5^2 - 3^2} = \sqrt{25 - 9} = \sqrt{16} = 4$

2. $\tan\theta = \frac{1}{2}, \quad 0 < \theta < 90°$

   $\theta = \tan^{-1}\left(\frac{1}{2}\right) = 26.6°$

3. $\sin\theta = \frac{1}{2}, \quad 0 < \theta < 90°$

   $\theta = \sin^{-1}\frac{1}{2} = 30°$

4. False; $\sin 52° = \cos 38°$

5. True

6. angle of elevation

7. True

8. False

9. opposite = 5; adjacent = 12; hypotenuse = ?
   $(\text{hypotenuse})^2 = 5^2 + 12^2 = 169$

   $\text{hypotenuse} = \sqrt{169} = 13$

   $\sin\theta = \frac{\text{opp}}{\text{hyp}} = \frac{5}{13}$ $\qquad \csc\theta = \frac{\text{hyp}}{\text{opp}} = \frac{13}{5}$

   $\cos\theta = \frac{\text{adj}}{\text{hyp}} = \frac{12}{13}$ $\qquad \sec\theta = \frac{\text{hyp}}{\text{adj}} = \frac{13}{12}$

   $\tan\theta = \frac{\text{opp}}{\text{adj}} = \frac{5}{12}$ $\qquad \cot\theta = \frac{\text{adj}}{\text{opp}} = \frac{12}{5}$

10. opposite = 3; adjacent = 4, hypotenuse = ?
    $(\text{hypotenuse})^2 = 3^2 + 4^2 = 25$

    $\text{hypotenuse} = \sqrt{25} = 5$

    $\sin\theta = \frac{\text{opp}}{\text{hyp}} = \frac{3}{5}$ $\qquad \csc\theta = \frac{\text{hyp}}{\text{opp}} = \frac{5}{3}$

    $\cos\theta = \frac{\text{adj}}{\text{hyp}} = \frac{4}{5}$ $\qquad \sec\theta = \frac{\text{hyp}}{\text{adj}} = \frac{5}{4}$

    $\tan\theta = \frac{\text{opp}}{\text{adj}} = \frac{3}{4}$ $\qquad \cot\theta = \frac{\text{adj}}{\text{opp}} = \frac{4}{3}$

11. opposite = 2; adjacent = 3; hypotenuse = ?
    $(\text{hypotenuse})^2 = 2^2 + 3^2 = 13$

    $\text{hypotenuse} = \sqrt{13}$

    $\sin\theta = \frac{\text{opp}}{\text{hyp}} = \frac{2}{\sqrt{13}} = \frac{2}{\sqrt{13}} \cdot \frac{\sqrt{13}}{\sqrt{13}} = \frac{2\sqrt{13}}{13}$

    $\cos\theta = \frac{\text{adj}}{\text{hyp}} = \frac{3}{\sqrt{13}} = \frac{3}{\sqrt{13}} \cdot \frac{\sqrt{13}}{\sqrt{13}} = \frac{3\sqrt{13}}{13}$

    $\tan\theta = \frac{\text{opp}}{\text{adj}} = \frac{2}{3}$

    $\csc\theta = \frac{\text{hyp}}{\text{opp}} = \frac{\sqrt{13}}{2}$

    $\sec\theta = \frac{\text{hyp}}{\text{adj}} = \frac{\sqrt{13}}{3}$

    $\cot\theta = \frac{\text{adj}}{\text{opp}} = \frac{3}{2}$

12. opposite = 3; adjacent = 3; hypotenuse = ?
    $(\text{hypotenuse})^2 = 3^2 + 3^2 = 18$

    $\text{hypotenuse} = \sqrt{18} = 3\sqrt{2}$

    $\sin\theta = \frac{\text{opp}}{\text{hyp}} = \frac{3}{3\sqrt{2}} = \frac{3}{3\sqrt{2}} \cdot \frac{\sqrt{2}}{\sqrt{2}} = \frac{\sqrt{2}}{2}$

    $\cos\theta = \frac{\text{adj}}{\text{hyp}} = \frac{3}{3\sqrt{2}} = \frac{3}{3\sqrt{2}} \cdot \frac{\sqrt{2}}{\sqrt{2}} = \frac{\sqrt{2}}{2}$

    $\tan\theta = \frac{\text{opp}}{\text{adj}} = \frac{3}{3} = 1$

    $\csc\theta = \frac{\text{hyp}}{\text{opp}} = \frac{3\sqrt{2}}{3} = \sqrt{2}$

    $\sec\theta = \frac{\text{hyp}}{\text{adj}} = \frac{3\sqrt{2}}{3} = \sqrt{2}$

    $\cot\theta = \frac{\text{adj}}{\text{opp}} = \frac{3}{3} = 1$

Chapter Applications Of Trigonometric Functions

William Anthony Granville

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