

## DEFINITIONS AND CONCEPTS

- b. On the restricted domain  $0 \leq x \leq \pi$ ,  $y = \cos x$  has an inverse function, defined in the box on page 538. Think of  $\cos^{-1} x$  as the angle in  $[0, \pi]$  whose cosine is  $x$ . A procedure for finding exact values of  $\cos^{-1} x$  is given in the box on page 539.
- c. On the restricted domain  $-\frac{\pi}{2} < x < \frac{\pi}{2}$ ,  $y = \tan x$  has an inverse function, defined in the box on page 540. Think of  $\tan^{-1} x$  as the angle in  $(-\frac{\pi}{2}, \frac{\pi}{2})$  whose tangent is  $x$ . A procedure for finding exact values of  $\tan^{-1} x$  is given in the box on page 541.
- d. Graphs of the three basic inverse trigonometric functions, with a description of the domain and range of each function, are given in Table 4.10 on page 542.
- e. Inverse properties are given in the box on page 543. Points on terminal sides of angles in standard position and right triangles are used to find exact values of the composition of a function and a different inverse function.

## EXAMPLES

Ex. 3, p. 539

Ex. 4, p. 541

Ex. 6, p. 544;

Ex. 7, p. 545;

Ex. 8, p. 545;

Ex. 9, p. 546

## 4.8 Applications of Trigonometric Functions

- a. Solving a right triangle means finding the missing lengths of its sides and the measurements of its angles. The Pythagorean Theorem, two acute angles whose sum is  $90^\circ$ , and appropriate trigonometric functions are used in this process. Ex. 1, p. 550;  
Ex. 2, p. 551;  
Ex. 3, p. 551;  
Ex. 4, p. 552
- b. The bearing from point  $O$  to point  $P$  is the acute angle between ray  $OP$  and a north-south line, shown in Figure 4.105 on page 552. Ex. 5, p. 553;  
Ex. 6, p. 553
- c. Simple harmonic motion, described in the box on page 554, is modeled by  $d = a \cos \omega t$  or  $d = a \sin \omega t$ , with amplitude  $= |a|$ , period  $= \frac{2\pi}{\omega}$ , and frequency  $= \frac{\omega}{2\pi} = \frac{1}{\text{period}}$ . Ex. 7, p. 555;  
Ex. 8, p. 556

## Study Tip

Much of the essential information in this chapter can be found in three places:

- Study Tip on page 498, showing special angles and how to obtain exact values of trigonometric functions at these angles
- Table 4.6 on page 530, showing the graphs of the six trigonometric functions, with their domains, ranges, and periods
- Table 4.10 on page 542, showing graphs of the three basic inverse trigonometric functions, with their domains and ranges.

Make copies of these pages and mount them on cardstock. Use this reference sheet as you work the review exercises until you have all the information on the reference sheet memorized for the chapter test.

## Review Exercises

## 4.1

1. Find the radian measure of the central angle of a circle of radius 6 centimeters that intercepts an arc of length 27 centimeters.

In Exercises 2–4, convert each angle in degrees to radians. Express your answer as a multiple of  $\pi$ .

2.  $15^\circ$

3.  $120^\circ$

4.  $315^\circ$

In Exercises 5–7, convert each angle in radians to degrees.

5.  $\frac{5\pi}{3}$

6.  $\frac{7\pi}{5}$

7.  $-\frac{5\pi}{6}$

In Exercises 8–12, draw each angle in standard position.

8.  $\frac{5\pi}{6}$

9.  $-\frac{2\pi}{3}$

10.  $\frac{8\pi}{3}$

11.  $190^\circ$

12.  $-135^\circ$

# Blitzer Pre Calculus Answers

**Robert Blitzer**



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