Example #3
Find the exact trigonometric ratio for cot 135°

Answers!

4) Find the exact trigonometric ratio for sin(-420°) = $\frac{-\sqrt{3}}{2}$

5) Find the exact trigonometric ratio for cos 315° = $\frac{\sqrt{2}}{2}$

6) Find the exact trigonometric ratio for tan(-150°) = $\frac{\sqrt{3}}{3}$

7) Find the exact trigonometric ratio for sin 225° = $-\frac{\sqrt{2}}{2}$

8) Find the exact trigonometric ratio for cos(-120°) = $-\frac{1}{2}$

9) Find the exact trigonometric ratio for cot 390° = $\sqrt{3}$

10) Find the exact trigonometric ratio for sec(-300°) = 2