Finding Exact Cosine, Sine, and Tangent of Angles - Radians   Name:

Find the exact value of sine, cosine, and tangent of the given angle. Include sketch and label triangle.

Sin (Soh) =   Cos (Cah) =   Tan (Toa) =

1) $\dfrac{\pi}{6}$

2) $-\dfrac{7\pi}{6}$

3) $-\dfrac{\pi}{4}$

4) $\dfrac{3\pi}{4}$

5) $-\dfrac{5\pi}{4}$

6) $\dfrac{2\pi}{3}$