

# Using the Calculator to Draw Triangles

Radians to Degrees

Find the given value using your calculator and then draw the triangle that represents the situation

$$1. \sin \frac{\pi}{5} =$$

$$2. \tan \frac{13\pi}{18} =$$

$$3. \csc \frac{9\pi}{5} =$$

$$4. \sec \frac{11\pi}{9}$$