Special Right Triangles and the Unit Circle Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Use your unit circle (or not) to DRAW and LABEL the appropriate special right triangles that correspond to the given angle measures. **Make sure the right angle of each triangle is on the**

**x-axis.** Add negative signs when necessary.

Find the cosine, sine and tangent ratios for at least 5 of the angles.

 



