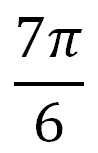
Hold Up Your Answers Review 13.2-13.3 Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Convert 260 to radians.

2. Convert to degrees.

3) Sketch a -135° angle in standard position. Then find the reference angle.

4) Sketch a 300° angle in standard position. Then find the reference angle.

5) Find the measure of an angle between 0 and 360 coterminal with each

given angle.

a) -45 b) 630

6. Find the exact value of the cosine, sine and tangent of 225° . Write your

answers as radicals and as a decimals.

7. Find the exact value of the cosine, sine and tangent of -240 . Write your

answers as radicals and as decimals.

8. Find the exact value of the cosine, sine and tangent of 180 .