                                                                    NAME:_____

1. Write a positive angle in radian measure and give its coterminal negative angle in radians.

2. Find two coterminal angles that are in the third quadrant.

3. Describe a way to change radian measure to degree measure.

[1]   Answers may vary. Sample: $\dfrac{3\pi}{2}$ and $-\dfrac{\pi}{2}$

[2]   Answers may vary. Sample: $210°$, $-150°$

[3]   Answers may vary. Sample: Solve the proportion $\dfrac{\text{degree measure}}{360} = \dfrac{\text{radian measure}}{2\pi}$.