Homework for Thursday, Oct. 13

Mr. Neeman. 10B, October 11, 2011.

For each of the following angles, (a) represent it in standard position, (b) state whether it's a quadrantal angle and, if it's not, which quadrant it's in, (c) find its reference angle.

#1. 270°

#2. $-\dfrac{10\pi}{3}$

#3. $\dfrac{3\pi}{2}$

#4. -5π

#5. -410°

#6. $\dfrac{5\pi}{4}$

#7. 110°