Unit Circle Worksheet

What are the coordinates of 90° on the unit circle?	Which of the following angles has the same sine value as 30°?
(1,0)	○ 120°
○ (0,-1)	○ 150°
(0,1)	○ 330°
○ (-1,0)	○ 270°
Convert 240° to radians and simplify your answer.	What is the reference angle for 315°?
Explain why the tangent of 180° is zero.	Find the sine and cosine values for 225° using the unit circle.