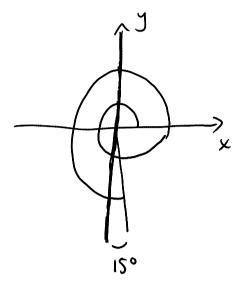
Section 6.1-6.3: Review

Monday, February 16, 2015 2:06 PM

For the angle in the diagram below, calculate the angle and give a negative coteminal angle. Also, state the reference angle.



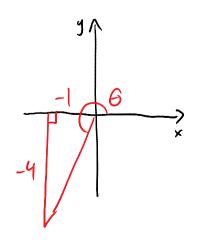
angle: 645°

colemnal: -75°

reference: 75°

If tan 6: 4 and sin to is negative, find the exact values of the other fire trig functions of the

6 is in Ott



$$c^{2} = a^{2} + b^{2}$$

$$= 1^{2} + 4^{2}$$

$$c = \sqrt{17}$$