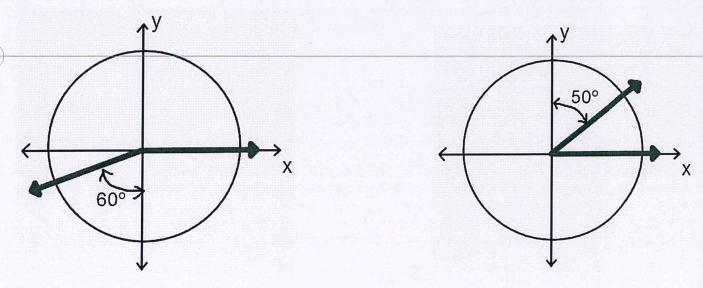
1.

2.



3. Find two positive and two negative coterminal angles for this angle: $\theta = -1250^{\circ}$

POS:

NEG:

4. An architect designing a roadway plans to use solar-powered glass panels of equal size in the design. The architect estimates a 20-mile-long road will use 30,000 panels equally spaced. At this rate, which of the following equations represents the number of solar panels, P, for a road that is m miles long?

A.
$$P = 20m$$

B.
$$P = 1500m$$

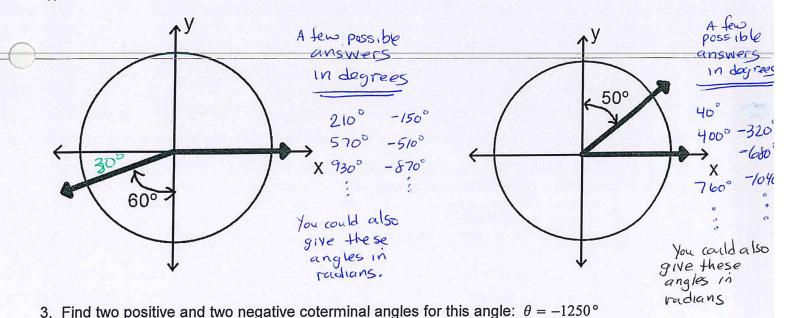
$$C P = 30.000m$$

C.
$$P = 30,000m$$
 D. $P = 20m + 30,000$

Wednesday, February 7, 2018 Bellwork Alg 2B

Answers

Give 4 possible measures of each angle in Standard Position. 2. 1.



There are an infinite -170°, -530°, -890°... # of answers. I few NEG: POS: common answers are given - 1610°, -1970°, -2330° ...

190°, 550°, 910°, 1270°, ...

4. An architect designing a roadway plans to use solar-powered glass panels of equal size in the design. The architect estimates a 20-mile-long road will use 30,000 panels equally spaced. At this rate, which of the following equations represents the number of solar panels, P, for a road that is m miles long? D. P = 20m + 30,000A. P = 20m (B. P = 1500mC. P = 30,000m