# Answer on Question #42533, Math, Calculus

Find the measures of two angles, one positive and one negative, that are conterminal with
General explanation: conterminal angles are angles that stopped in same place. Full angle cycle equal to 2pi. So let's complete a task

a) pi divided by ten.

$$\frac{\pi}{10}$$

Find positive angle:

$$\frac{\pi}{10} + \frac{2\pi}{1} = \frac{21\pi}{10}$$

Find negative angle:

$$\frac{\pi}{10} - \frac{2\pi}{1} = -\frac{19\pi}{10}$$

**Answer: c: twenty-one pi divided by ten; negative nineteen pi divided by ten**