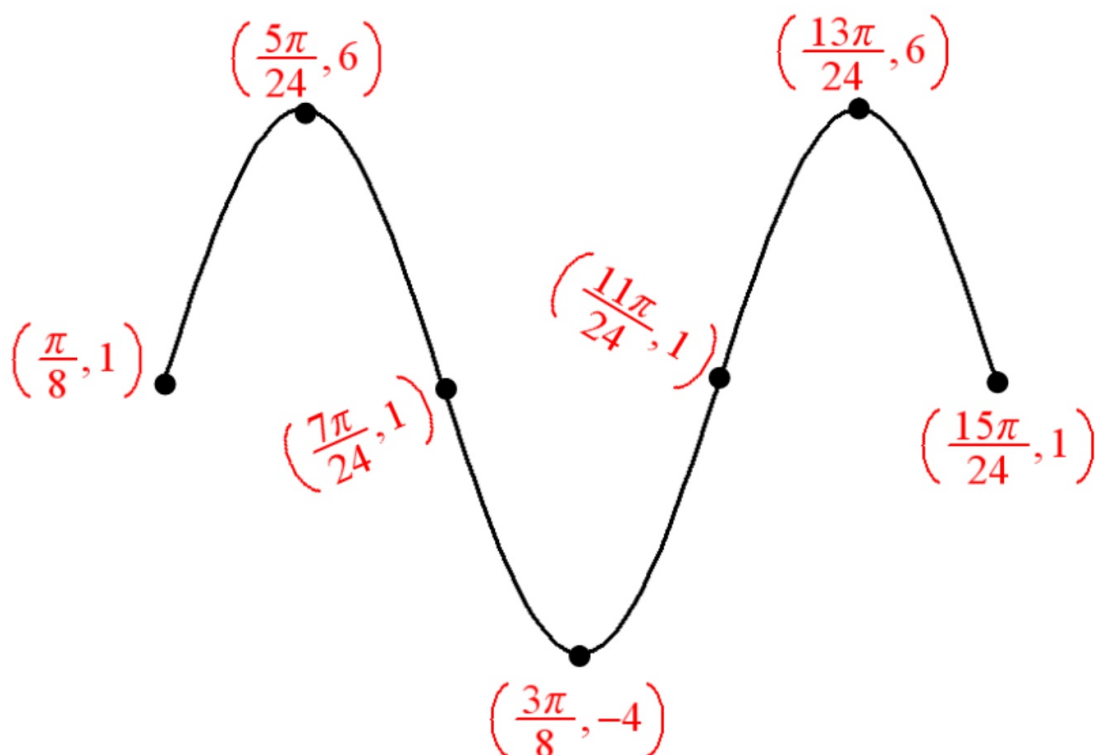


Bellwork Friday, April 11, 2014

1. Write the equation of this function.



2. Graph one period of this function. Label the coordinates of all max, min, and zeros.

$$y = -7\cos 16(x + \frac{\pi}{4}) - 3$$