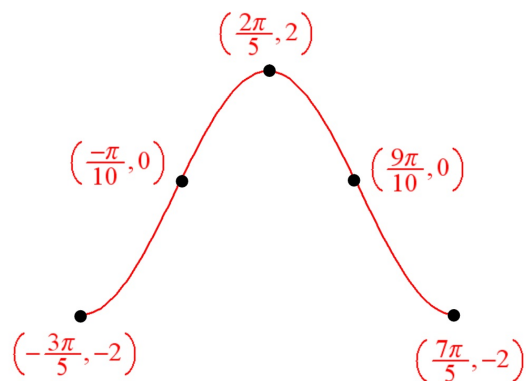


1. Graph one period of the following function. Label the coordinates of all max, min, and zeros

$$y = 8\sin\left(x - \frac{7\pi}{3}\right)$$

2. Write the equation of this cosine function.



3. Write the equation of this Sine function.

