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Solution: (a) The maximum displacement occurs when the velocity is zero. Thus $T = \frac{6}{P} ; L = \frac{4}{\omega} ; \omega = \frac{2\pi}{T} = \frac{P}{3} ; \omega = \frac{2\pi}{3} ; \text{Setting the velocity to zero leads to } \frac{d}{dt} \left(\frac{1}{\omega} \sin \omega t \right) = 0 \text{ or } \cos \omega t = 0 . \text{ The first time that the solution is zero is } t = 0.3062 . \text{ Substituting this value of } t \text{ into the expression for } x(t) \text{ leads to}$

~~CHAPTER 1: INTRODUCTION~~

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