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Solution: (a) The maximum displacement occurs when the velocity is zero. Thus  $T = \frac{2\pi}{\omega}$ ;  $L = \frac{g}{\omega^2}$ ;  $\omega = \sqrt{\frac{g}{L}}$ ;  $T = 2\pi \sqrt{\frac{L}{g}}$ ;  $L = \frac{gT^2}{4\pi^2}$ ;  $L = \frac{9.81 \times 0.3062^2}{4\pi^2}$ ;  $L = 0.0231$  m. The first time that the solution is zero is  $t = 0.3062$ .

Substituting this value of  $t$  into the expression for  $x(t)$  leads to

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