

According to Eqs. (14.1) and (14.2), the frequency  $f$  and period  $T$  are

$$f = \frac{\omega}{2\pi} = \frac{1}{2\pi} \sqrt{\frac{k}{m}} \quad (\text{simple harmonic motion}) \quad (14.11)$$

$$T = \frac{1}{f} = \frac{2\pi}{\omega} = 2\pi \sqrt{\frac{m}{k}} \quad (\text{simple harmonic motion}) \quad (14.12)$$

**14.7** The greater the mass  $m$  in a tuning fork's tines, the lower the frequency of oscillation  $f = (1/2\pi) \sqrt{k/m}$  and the

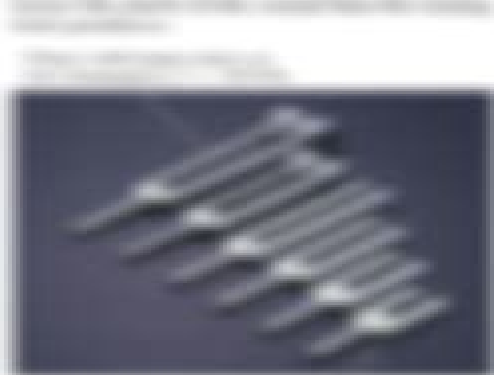


FIGURE 14.7 Tuning forks.

We see from Eq. (14.12) that a larger mass  $m$ , with its greater inertia, will have less acceleration, move more slowly, and take a longer time for a complete cycle (Fig. 14.7). In contrast, a stiffer spring (one with a larger force constant  $k$ ) exerts greater acceleration.

**EXAMPLE 14.1** A mass  $m = 0.50 \text{ kg}$  is attached to a spring with force constant  $k = 200 \text{ N/m}$ . The mass is released from rest at a displacement  $x = 0.10 \text{ m}$  from the equilibrium position. Find the frequency  $f$  and period  $T$  of the oscillation.

### Period and Amplitude in SHM

The period  $T$  and frequency  $f$  of a simple harmonic oscillator depend on the mass  $m$  and the spring force constant  $k$ , but not on the amplitude  $A$  of the oscillation. This is a surprising result, but it can be verified experimentally. For example, if you have a simple harmonic oscillator with a mass  $m$  and a spring force constant  $k$ , you can measure the period  $T$  for different amplitudes  $A$  and find that  $T$  is the same for all values of  $A$ . This is true for all simple harmonic oscillators, not just for a mass-spring system.

The amplitude  $A$  of a simple harmonic oscillator is the maximum displacement from the equilibrium position. It is the distance from the equilibrium position to the point of maximum displacement. The amplitude  $A$  is a constant for a simple harmonic oscillator, and it is the same for all simple harmonic oscillators with the same mass  $m$  and spring force constant  $k$ .

### 14.8 Simple Harmonic Motion: Energy and Amplitude in SHM

Simple harmonic motion is a periodic motion that can be described by a sinusoidal function. The displacement  $x$  of a simple harmonic oscillator from its equilibrium position is given by  $x = A \cos(\omega t + \phi)$ , where  $A$  is the amplitude,  $\omega$  is the angular frequency, and  $\phi$  is the phase constant. The velocity  $v$  and acceleration  $a$  of the oscillator are given by  $v = -A\omega \sin(\omega t + \phi)$  and  $a = -A\omega^2 \cos(\omega t + \phi)$ , respectively.

#### 14.8.1 Energy

The total mechanical energy  $E$  of a simple harmonic oscillator is the sum of its kinetic energy  $K$  and potential energy  $U$ . The kinetic energy is given by  $K = \frac{1}{2}mv^2$  and the potential energy is given by  $U = \frac{1}{2}kx^2$ . The total mechanical energy is constant and is given by  $E = \frac{1}{2}kA^2$ .

The total mechanical energy  $E$  of a simple harmonic oscillator is constant and is given by  $E = \frac{1}{2}kA^2$ . The kinetic energy  $K$  and potential energy  $U$  are given by  $K = \frac{1}{2}mv^2$  and  $U = \frac{1}{2}kx^2$ , respectively.



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