

varied by pressing a string against the fingerboard with the fingers to change the length L of the vibrating portion of the string. Increasing the tension F increases the wave speed v and thus increases the frequency (and the pitch). All string instruments are “tuned” to the correct frequencies by varying the tension; you tighten the string to raise the pitch. Finally, increasing the mass per unit length μ decreases the wave speed and thus the frequency. The lower notes on a steel guitar are produced by thicker strings, and one reason for winding the bass strings of a piano with wire is to obtain the desired low frequency from a relatively short string.

Wind instruments such as saxophones and trombones also have normal modes. As for stringed instruments, the frequencies of these normal modes determine the pitch of the musical tones that these instruments produce. We’ll discuss

EXAMPLE 15.10 Tuning a guitar

A guitar string is 65.0 cm long and has a mass of 0.00330 kg. The string is held under a tension of 520 N. The string is fixed at both ends. (a) What is the speed of transverse waves on the string? (b) What is the wavelength of the standing wave that has the lowest frequency? (c) What is the frequency of this standing wave?

IDENTIFY

SETUP The string is fixed at both ends, so the standing wave must have a node at each end. The lowest frequency standing wave has one antinode and two nodes. The wavelength of this standing wave is twice the length of the string. The speed of transverse waves on the string is given by Equation 15.11.

SOLVE

(a) The speed of transverse waves on the string is given by Equation 15.11:

$$v = \sqrt{\frac{F}{\mu}} = \sqrt{\frac{520 \text{ N}}{0.00330 \text{ kg}/0.650 \text{ m}}} = 177 \text{ m/s}$$

EXAMPLE 15.11 Finding the length of a string fixed at both ends

A string is fixed at both ends and is vibrating in the second harmonic. The string has a mass of 0.00330 kg and a tension of 520 N. The string is 65.0 cm long. What is the wavelength of the standing wave that has the lowest frequency?

IDENTIFY

SETUP The string is fixed at both ends, so the standing wave must have a node at each end. The lowest frequency standing wave has one antinode and two nodes. The wavelength of this standing wave is twice the length of the string. The speed of transverse waves on the string is given by Equation 15.11.

(b) The wavelength of the standing wave that has the lowest frequency is given by Equation 15.12:

$$\lambda = 2L = 2(0.650 \text{ m}) = 1.30 \text{ m}$$

$$\lambda = 2L = 2(0.650 \text{ m}) = 1.30 \text{ m}$$

(c) The frequency of the standing wave that has the lowest frequency is given by Equation 15.13:

$$f = \frac{v}{\lambda} = \frac{177 \text{ m/s}}{1.30 \text{ m}} = 136 \text{ Hz}$$

$$f = \frac{v}{\lambda} = \frac{177 \text{ m/s}}{1.30 \text{ m}} = 136 \text{ Hz}$$

REFLECT The speed of transverse waves on the string is given by Equation 15.11. The wavelength of the standing wave that has the lowest frequency is given by Equation 15.12. The frequency of the standing wave that has the lowest frequency is given by Equation 15.13.

EXAMPLE 15.12 Finding the length of a string fixed at one end

A string is fixed at one end and is vibrating in the second harmonic. The string has a mass of 0.00330 kg and a tension of 520 N. The string is 65.0 cm long. What is the wavelength of the standing wave that has the lowest frequency?

SETUP The string is fixed at one end, so the standing wave must have a node at one end and an antinode at the other end. The lowest frequency standing wave has one antinode and two nodes. The wavelength of this standing wave is four times the length of the string. The speed of transverse waves on the string is given by Equation 15.11.

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web a conductors b insulators c semi conductors 3 the diagram at the right shows a metal sphere attached to the top of an insulating stand the metal sphere contains an excess

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