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speed calculated in
Example Problem 2 for
the speed of sound in
air at 27°C . $v = 347 \text{ m/s}$
at 27°C Resonance
spacing gives $\lambda = 2l$
 0.202 m , or $\lambda = 0.404 \text{ m}$
 $f = v/\lambda = 347 \text{ m/s} / 0.404 \text{ m} = 859 \text{ Hz}$
 $21. \text{ A bugle can be thought of as an open pipe. If a bugle were straightened out, it$

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would be 2.65-m long.

a. If the speed of sound is 343 m/s, find

CHAPTER 15 Sound

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