

A) 0.4 m/s

B) 2.5 m/s

C) 5 m/s

D) 10 m/s

8. An object completes 240 cycles in 15 s. What is its frequency, in hertz?

A) 16 Hz B) 15 Hz C) 0.063 Hz

D) 3600 Hz E) 240 Hz

9. A stretched string of length $L = 6$ m resonates in three loops. What is the wavelength of the wave?

A) 1 m

B) 2 m

C) 3 m

D) 4 m

E) 6 m



10. Determine the period of the waves produced in the rope below if the first crest occurred at 2.7 seconds and the last crest occurred at 13.0 seconds.



A) 1.1 s

B) 1.23 s

C) 11.1 s

D) 0.901 Hz

E) 0.831 Hz

Short Answer

1. A 347 g mass is attached to a 302 N/m spring on a horizontal frictionless surface. The spring is stretched by 17 cm from its equilibrium position and then released. (6A, 3C)

a) What is the maximum potential energy of this system?

b) What is the kinetic energy of the mass when it is 4 cm from the equilibrium position?

c) What is the elastic force when the mass is 3 cm from its maximum extension?

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Physics with Modern Physics for Scientists and Engineers Richard Wolfson, Jay M. Pasachoff, 1999

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Henry J. DeLaak, 1910

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