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17. A string is tied between two lab posts a distance  $L$  apart. The tension in the string and the linear mass density is such that the speed of a wave on the string is.  $v = 343$  m/s.  $v = 343$  m/s. A tube with symmetric boundary conditions has a length  $L$  and the speed of sound in the tube is.  $v = 343$  m/s.  $v = 343$  m/s.

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17. Circle the letter of the equation that describes Newton ' s second law of motion. a.  $a = F m$  b.  $F = ma$  c.  $F a m = d$ .  $F = 1 2$  (am)<sup>2</sup> 6.4 Friction (page 90 – 91) 18. Describe what causes friction between two solid surfaces. The friction is due to irregularities in the two surfaces being pressed together. Force is

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Conceptual Physics Reading and Study Workbook N Chapter 7 49 Exercises 7.1 Forces and Interactions (page 107) 1. ... 17. Name the three factors that you must consider in order to understand ... Conceptual Physics Reading and Study Workbook N Chapter 7 53 7.6 The Horse – Cart Problem (pages 114 – 115) 34.

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[Chapter 17 - Reading Check Questions \(Comprehension\) - Page 332-333: 19 Answer](#) The boiling point of water is lower than  $100^{\circ}\text{C}$  when the air pressure on it is less than normal atmospheric pressure (for example, at high altitude or in a vacuum chamber).

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