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Circle the correct answers. 5. We see that
tension in a rope is (dependent on)
(independent of) the length of the rope. So

the length of a vector representing rope tension is (dependent on) (independent of) the length of the rope. Concept-Development 2-2 Practice Page [PHA 2-2 sheet - WMC Moodle](#) Chapter 2 Linear Motion . Straight Up and Down The sketch is similar to Figure 2.6 in the textbook. Assume negligible air resistance and $g: 10 \text{ m/s}^2$. Table 1 shows the velocity data of the figure for $t= 0$ to $t= 8$ seconds. ... Microsoft Word - PHA 2-2 sheet.docx Created Date:

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situation below, Cart A has a mass of 1 kg. Circle
the correct answers (A, B, or Same for both). 1. Cart
A is pulled with a force of 1 N. Cart B also has a
mass of 1 kg and is pulled ... 2.5 Chapter 6
Newton's Second Law of Motion—Force and
Acceleration 31

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Newton's First Law of Motion: Inertia 2.1 Multiple-
Choice Questions 1) The earliest and most
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among many contributions taught that A) the four
elements are earth, water, air, and fire. B) all
motion is either natural or violent.

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CHAPTER 2 MECHANICAL EQUILIBRIUM
13 2.1 Force A force is a push or a pull. A force
of some kind is always required to change the

state of motion of an object. The state of motion
may be one of rest or of moving uniformly
along a straight-line path. For example, a
hockey puck at rest on ice remains at rest until a
force is exerted on it.

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N Chapter 2 9 Exercises 2.1 Force (pages 13–14) 1.
A force is a or a . 2. A force is needed to change the
state of of an object. 3. Is the following sentence
true or false? If an object is sliding on ice, it will ...
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h. Suppose Nellie now pushes upward on
the apple with a force of 2 N. The apple (is
still in equilibrium) (accelerates upward),
and compared to W, the magnitude of n is

(the same) (twice) (not the same, and not twice). i. Once the apple leaves Nellie's hand, n is (zero) (still twice the magnitude of W), and the net

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2. Given that 1 kilogram of mass corresponds to 2.2 pounds at Earth's surface, what is Felicia's weight in pounds on Earth? 3. What would be Felicia's mass on the surface of Jupiter? 4. What would be Felicia's weight on Jupiter's surface, where the acceleration due to gravity is 25.0 m/s^2 ?