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AND MOTION (DYNAMICS) Section 11.3 Acceleration (pages 342–348) This section

describes the relationships among speed, velocity, and acceleration. Examples of

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Section 11.3 (pp. 342–348). Outlines should follow the head structure used in the section.

Major headings are shown in green, and subheadings are shown in blue. Ask students, Based

on your outline, what are two types of changes associated with acceleration? (Changes in

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speed and changes in direction) Name two types of graphs that can be used

## ~~Section 11.3 11.3 Acceleration~~

Section 11.1. Guided Notes.Docx Updated: 7-Feb-14 Page 1 of 3 Physical Science Name: \_\_\_\_\_ Period: \_\_\_\_\_ Date: \_\_\_\_\_ Section 11.3. Guided Notes Motion and Force Learning Goals: 1. Identify the fundamental forces of nature. 2. Explain what happens when there is a net force acting on an object. 3.

## ~~Physical Science~~

Physical Science Chapter 11.1-3. STUDY. PLAY. Frame of reference. System of objects that are not moving with respect to one another. You must know the direction the object is moving and how fast the object is moving.

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8 Terms. sarahbethrikard. physical science chapter 11 section 3. carrier wave. modulation. amplitude modulation. frequency modulation. an electromagnetic wave with a specific frequency that a stati.... the process of adding a signal wave to a carrier wave.

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