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Friction and gravity are both forces that affect motion. As you read the section, compare and contrast friction and gravity by completing the graphic organizer.

STUDY GUIDE MOTION AND FORCE (NEWTON'S LAWS) Newton's 1

Friction and Gravity This section describes the effects of friction on surfaces that rub on each other. It also describes how gravity acts between objects in the universe. Use Target Reading Skills Friction and gravity are both forces that affect motion. As you read the section,

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Study Guide: Balanced / Unbalanced forces Inertia, friction, gravity S8P3. Students will investigate relationship between force, mass, and the motion of objects. b. Demonstrate the effect of balanced and unbalanced forces on an object in terms of gravity, inertia, and friction. 1. Two forces are applied to a wooden box as shown below.

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Guided Reading and Study Worksheet. Friction and Gravity. Topic: Friction and Gravity. Friction. The . force that two surfaces exert on each other when they rub against each other is called . friction. The strength of the friction force depends on two factors: how hard the surfaces push together and the types of surfaces involved.

Friction and Gravity

Forces, Friction, & Gravity Test Study Guide ... Sliding friction-opposite to the direction of an object that is sliding over another surface. It is not as strong as static friction because it requires less force to keep an object sliding than it does to get it moving in the 1st place.

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The 3 Equations of Friction. Static friction (Fs): With static friction there is no sliding, the friction force is exactly equal to the parallel force. Transition point: At the transition point, the equation shown at right can calculate the highest possible static friction and this is directly proportional to normal force, but only at the transition point.

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