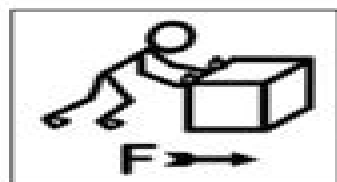


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Forces and Motion Reading

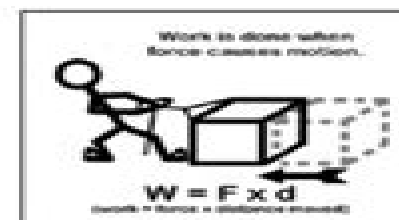
Directions: Please read and annotate the following passage below about force and motion. In order to receive full credit you need to do the following: circle words you don't know, highlight main concepts/ big ideas and provide me with a 7 sentence summary for the first page and a 7 sentence summary for the second page.

A Force (F) is energy that is created by a push or pull. You generate a force when you push against a box to move it across the floor, or when you pull a wagon. You generate a force when you push down on the pedals of your bike. You generate a force when you lift a book off a table, "pulling" the book up with the lever of your arm.



In order to create motion from an object, the energy you apply must be greater than any force(s) resisting motion. Motion is a change in position or location of a body. Another word for motion is movement. When a force causes motion, work is done. Work is by definition $W = F \times d$, where F = force applied and d = the distance the object is moved, also called displacement.

Think about this: if you push against a refrigerator and cannot move it any distance, have you still done work? The answer is no. You have produced no motion in the refrigerator, and in the equation above, the displacement is zero. Therefore the work is zero. Have you generated a force? Yes. If you apply force to something and it does not move, you can still feel the effect of that force. You feel tired! The force you generated was not enough to overcome the mass of that refrigerator at rest.



To create motion, you must supply enough work to overcome resistant forces. One resistant force is called inertia. Inertia is an object's resistance to changes in motion. If an object is not moving, it resists being moved. If an object is moving, it resists being stopped. But what causes the force of inertia? If an object is at rest, the force of inertia that must be overcome to move it is a combination of gravity pulling down on the object and friction resisting a push ahead. If an object is in motion, the force of the object's speed moving in a direction will oppose a force stopping the object.



Motion And Forces Comprehension

Luna Levinson



Motion And Forces Comprehension:

Teacher Development for Content-Based Language Education Susan Ballinger, Ruth Fielding, Diane J. Tedick, 2024-09-10 This book fills a large gap in our understanding of how to prepare teachers for the challenging but increasingly popular task of integrating content and language instruction. It brings together findings on content-based teacher education from Africa, Asia, Australia, Europe, and North America in order to inform researchers and teacher educators and enable them to play a critical role in the continued success of such programs. It offers a solid grounding in theories and applications of content-based approaches with empirical studies investigating teacher identity, materials design, use of cognitive discourse functions, and best practices for teacher education. Responding to the growing popularity of content-based programs and the shortage of qualified teachers for these contexts, this book promotes teacher-researcher collaboration and provides support for trainee teachers, in-service teachers, and course leaders.

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