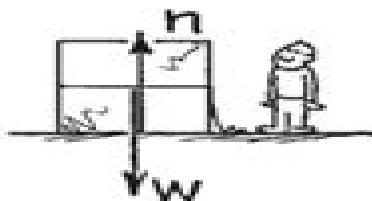
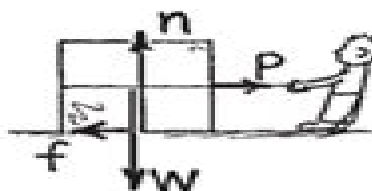


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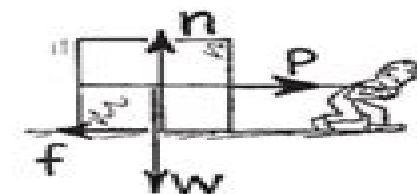
Friction



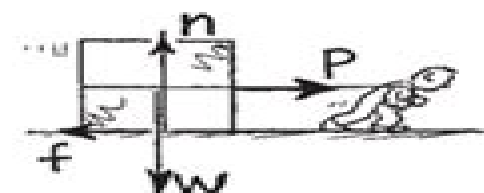
1. A crate filled with delicious junk food rests on a horizontal floor. Only gravity and the support force of the floor act on it, as shown by the vectors for weight W and normal force n .
 - a. The net force on the crate is (zero) (greater than zero).
 - b. Evidence for this is no acceleration.



2. A slight pull P is exerted on the crate, not enough to move it.
 - a. The force of friction f acting on the crate is (less than) (equal to) (greater than) P .
 - b. The net force on the crate is (zero) (greater than zero).



3. Pull P is increased until the crate begins to move. It is pulled so that it moves with constant velocity across the floor.
 - a. Friction f is (less than) (equal to) (greater than) P .
 - b. Constant velocity means acceleration is (zero) (greater than zero).
 - c. The net force on the crate is (less than) (equal to) (greater than) zero.



4. Pull P is further increased and is now greater than friction f .
 - a. The net force on the crate is (less than) (equal to) (greater than) zero.
 - b. The net force acts toward the right, so acceleration acts toward the (left) (right).

5. If the pulling force P is 150 N and the crate doesn't move, what is the magnitude of f ? 150 N
6. If the pulling force P is 200 N and the crate doesn't move, what is the magnitude of f ? 200 N
7. If the force of sliding friction is 250 N, what force is necessary to keep the crate sliding at constant velocity? 250 N
8. If the mass of the crate is 50 kg and sliding friction is 250 N, what is the acceleration of the crate when the pulling force is 250 N? 0 m/s² 300 N? 1 m/s² 500 N? 5 m/s²

CONCEPTUAL PHYSICS

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**Paul G. Hewitt, John Suchocki, Leslie A.
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Social Science Research Anol Bhattacharjee, 2012-04-01 This book is designed to introduce doctoral and graduate students to the process of conducting scientific research in the social sciences, business education, public health, and related disciplines. It is a one-stop comprehensive and compact source for foundational concepts in behavioral research and can serve as a stand-alone text or as a supplement to research readings in any doctoral seminar or research methods class. This book is currently used as a research text at universities on six continents and will shortly be available in nine different languages.

Kinesiology - E-Book David Paul Greene, Susan L. Roberts, 2015-12-28 Enhance your OT skills with the only book to focus on activity demands of occupation and the biomechanics of sensory organs. Greene and Roberts' *Kinesiology: Movement in the Context of Activity*, 3rd Edition, uses a comprehensive client-centered approach to occupational therapy, including sensory motor performance skills and socio-cultural contexts related to solving a clinical problem. It covers kinesiological and biomechanical principles and shows techniques for producing positive outcomes when clients face challenging activity demands in all areas of occupation. Written by OTs for OTs, this reference helps you learn how to treat clinical diagnoses as personal experiences encountered in real-life situations. Client-focused approach presents information in the same order an OT practitioner would follow to solve a clinical problem, emphasizing kinesiological and biomechanical principles rather than mathematics and trigonometry. Nearly 300 detailed, colorful illustrations make it easier to understand how human movement relates to occupational performance. Coverage of the entire body shows how biomechanical principles apply to activity demands on the head and trunk as well as to the upper and lower extremities. Case studies present real-life client situations, allowing you to apply concepts and solve problems. Critical thinking questions, physical activities, and interactive exercises stress clear conceptual thinking and an understanding of real client situations. Lab Manual for *Kinesiology: Movement in the Context of Activity* at the back of the book offers hands-on activities including movement of the human musculoskeletal system, wheelchair stability and transfers, sensory receptors, movements of the upper extremities, and positioning of the hip, knee, and ankle. Closer Look boxes examine key topics that are complicated or need further explanation and add information relevant to practice. **NEW** Utilizing the Sensory Environment: Integrating Physics into Sensory Interventions chapter explores how the forces used in the application of hands, tools, or equipment activate the sensory receptor cells, leading to more reliable assessments and outcomes.

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