

Conceptual Forces Worksheet

Name: _____

KEY

Mod: _____

Date: _____

Directions: Answer the following problems below using complete sentences to earn full credit.

1. Compare and contrast contact vs. field forces. Give examples of each.

A field force and contact force both apply forces to objects. A contact force requires two objects to be in contact with one another to exist. A field force interacts with objects without contact through some force field. Examples of contact forces would be push and pull. Examples of field forces are gravity and electromagnetic.

2. How do we calculate the weight of an object?

$$w = mg$$

weight (N) = Mass (kg) x Acceleration Due to Gravity ($9.8 \frac{m}{s^2}$)

3. What is the weight of a 40kg object?

$$w = mg$$

$$w = (40\text{kg}) (9.8 \frac{m}{s^2})$$

$$w = 392\text{N}$$

4. What would be the mass of an object that weighted 200N?

$$w = mg$$

$$w = \frac{m}{g}$$

$$m = \frac{200\text{N}}{9.8 \frac{m}{s^2}} = 20.41\text{kg}$$

5. What changes depending on location in the universe, weight or mass? Explain...

Mass is the measure of matter in an object. Weight is the force of gravity pulling on an object. Mass stays constant regardless of location. Weight depends on the gravitational field produced by nearby large masses.

6. State Newton's First Law of Motion.

Also known as the law of inertia. An object at rest remains at rest. An object in motion remains at a constant velocity, unless acted on by an unbalance net force.

7. State Inertia.

The tendency for an object to resist change in motion. Directly proportional to mass.

8. Why is the normal force called a support force?

It is the force created by an object supporting another object.

Answers For Conceptual Physics

Mary Pride

Answers For Conceptual Physics:

Conceptual Physics ,2006 **Instructor Manual Solutions for Conceptual Physics** Paul G. Hewitt, **Teaching Tips** Marvin Druger,Eleanor Dantzler Siebert,Linda W. Crow,2004 Like a spirited idea exchange among experienced professors Teaching Tips Innovations in Undergraduate Science Instruction brings you the best thinking about how to engage undergraduate science students Most of the ideas in the book are applicable across the sciences **Handbook of Latent Semantic Analysis** Thomas K. Landauer,Danielle S. McNamara,Simon Dennis,Walter Kintsch,2007-02-15 The Handbook of Latent Semantic Analysis is the authoritative reference for the theory behind Latent Semantic Analysis LSA a burgeoning mathematical method used to analyze how words make meaning with the desired outcome to program machines to understand human commands via natural language rather than strict programming protocols The first book

Proceedings of the Twenty-Third Annual Conference of the Cognitive Science Society Johanna D. Moore,Keith Stenning,2001 Vol includes all papers and posters presented at 2001 Cog Sci Mtg summaries of symposia invited addresses Deals w issues of repres model g cog processes Appeals to scholars in subdisciplines that comprise Cog Sci Psych Computr Sci Neuro Lin **Intelligent Tutoring Systems** James C. Lester,Rosa Maria Vicari,Fábio Paraguacu,2004-08-19 This book constitutes the refereed proceedings of the 7th International Conference on Intelligent Tutoring Systems ITS 2004 held in Macei Alagoas Brazil in August September 2004 The 73 revised full papers and 39 poster papers presented together with abstracts of invited talks panels and workshops were carefully reviewed and selected from over 180 submissions The papers are organized in topical sections on adaptive testing affect architectures for ITS authoring systems cognitive modeling collaborative learning natural language dialogue and discourse evaluation machine learning in ITS pedagogical agents student modeling and teaching and learning strategies **2008 Physics Education Research Conference** Charles Henderson,Mel Sabella,Leon Hsu,2008-11-21 The 2008 Physics Education Research Conference brought together researchers studying a wide variety of topics in physics education The conference theme was Physics Education Research with Diverse Student Populations Researchers specializing in diversity issues were invited to help establish a dialog and spur discussion about how the results from this work can inform the physics education research community The organizers encouraged physics education researchers who are using research based instructional materials with non traditional students at either the pre college level or the college level to share their experiences as instructors and researchers in these classes **Next-time questions** Addison-Wesley Publishing Company,Scott, Foresman and Company,1999 **A Summary of Science Education, 1988** Leopold E. Klopfer,1990-06 **Addison-Wesley Introduction to Physical Science** Michael B. Leyden,1988

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papers on many topics from researchers with diverse backgrounds and different goals presenting a multifaceted view of cognitive science The volume includes all papers posters and summaries of symposia presented at this leading conference that brings cognitive scientists together The 2002 meeting dealt with issues of representing and modeling cognitive processes as they appeal to scholars in all subdisciplines that comprise cognitive science psychology computer science neuroscience linguistics and philosophy **MasteringPhysics - For Conceptual Physics** Paul Robinson,1998 Conceptual Physics Tenth Edition helps readers connect physics to their everyday experiences and the world around them with additional help on solving more mathematical problems Hewitt's text is famous for engaging readers with analogies and imagery from real world situations that build a strong conceptual understanding of physical principles ranging from classical mechanics to modern physics With this strong foundation readers are better equipped to understand the equations and formulas of physics and motivated to explore the thought provoking exercises and fun projects in each chapter Included in the package is the workbook Mechanics Properties of Matter Heat Sound Electricity and Magnetism Light Atomic and Nuclear Physics Relativity For all readers interested in conceptual physics **Big Book of Home Learning** Mary

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