

Weight, Mass and Gravity Practice

Use the following formula to solve for weight:

$$\text{Weight (W)} = \text{Mass (m)} \times \text{gravity (g)} \quad W = mg$$

Mass is measured in kilograms (kg)

Gravity on earth is a constant: 9.8 m/s^2

Weight is measured in Newton's ($1 \text{ N} = 1 \text{ kg} \times \text{m/s}^2$)

Answer the following questions – show ALL WORK and UNITS

1. Define Mass – **the amount of stuff (atoms) that makes up an object**

2. Define Weight – **the force of gravity on an object**

3. Describe what will happen (if anything) to mass and weight when you go to the moon.

The mass will remain the same. The weight will decrease because the moon is less massive than the Earth.

a. Why would this happen?

The force due to gravity on the moon is less because the moon is less massive than the earth and thus has a smaller gravitational force.

4. Find the weight of a 60 kg astronaut on earth

$$w = mg$$

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

$$m = 60 \text{ kg}$$

$$g = 9.8 \text{ m/s}^2$$

$$w = 60 \text{ kg} \times 9.8 \text{ m/s}^2$$

$$w = 588 \text{ N}$$

5. Find the weight of the same object from #4 on a planet where the gravitational attraction has been reduced to 1/10 of the earth's pull. Show all work.

First we need to find 1/10 of the acceleration due to gravity on the earth.

Physical Science Names And Formulas Worksheet 1

Skip M. Williams, Alan C. Lacy



Physical Science Names And Formulas Worksheet 1:

Strengthening Physical Science Skills for Middle & Upper Grades, Grades 6 - 12 Shireman, 2009-02-16 Develop interest and confidence in advanced science by building science vocabulary and math skills while exploring physical science concepts In Strengthening Physical Science Skills topics include matter gravity density motion simple machines electricity light and more It also includes a CD ROM with interactive exercises that are automatically scored and printed plus printable worksheets and reading activities It also supports NSE standards Mark Twain Media Publishing Company specializes in providing captivating supplemental books and decorative resources to complement middle and upper grade classrooms Designed by leading educators the product line covers a range of subjects including mathematics sciences language arts social studies history government fine arts and character Mark Twain Media also provides innovative classroom solutions for bulletin boards and interactive whiteboards Since 1977 Mark Twain Media has remained a reliable source for a wide variety of engaging classroom resources Te HS&T 2007 Shrt Crs M Holt Rinehart & Winston, 2007 Te HS&T J Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2004-02 Prentice Hall Physical Science Concepts in Action Program Planner National Chemistry Physics Earth Science, 2003-11 Prentice Hall Physical Science Concepts in Action helps students make the important connection between the science they read and what they experience every day Relevant content lively explorations and a wealth of hands on activities take students understanding of science beyond the page and into the world around them Now includes even more technology tools and activities to support differentiated instruction **Holt Science and Technology** Holt Rinehart & Winston, 2004-02 Physical Science Grade 8 Bellaire, Tracy, 2013 Students learn about the development of western Canada from many perspectives Candian government Aboriginals Metis and early immigrants They understand the contributions made by different individuals and groups and learn about the conflict and changes that occurred in the 19th century Includes 19 complete lesson plans with discussion questions for the topic reading passage and follow up worksheets and answer key **Te HS&T a** Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2004-02

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Resources in Education , 1985 **Me n Mine-Science** Saraswati Experts, A text book on science School Science Laboratories Council of State Science Supervisors (U.S.), 1984

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