



KINETIC ENERGY



1. Use the following equation to help you complete the questions on this worksheet:

$$\text{Kinetic Energy} = 0.5 \times \text{Mass} \times (\text{speed})^2$$

(J) (kg) (m/s)

- a. A car with a mass of 200kg travels at a speed of 60 m/s.
Calculate the total kinetic energy of the car. [2 marks]
- b. A train with a mass of 2500kg travels at a speed of 200m/s.
Calculate the total kinetic energy of the aeroplane. [2 marks]
- c. A man throws a ball with a mass of 5kg and travels at a speed of 15m/s.
Calculate the total kinetic energy of the ball. [2 marks]
- d. A dog with a mass of 45kg is running through a field at a speed of 30m/s.
Calculate the total kinetic energy of the dog. [2 marks]
- e. John throw a biscuit at a speed of 10m/s. The biscuit had a mass of 3kg.
Calculate the total kinetic energy of the biscuit. [2 marks]
- f. A washing contains some t-shirts with a mass of 50kg. The washing is able to spin at 50m/s.
Calculate the total kinetic energy of the t-shirts inside the washing machine. [2 marks]
- g. Tim flicked a 2kg elastic band from his hand. The band travelled at a speed of 50m/s.
Calculate the total kinetic energy of the elastic band. [2 marks]
- h. The international space station travels around the Earth at a speed of 7.66km/s. It has a mass of 417,289kg.
Calculate the total kinetic energy of the elastic band. [3 marks]
- i. The average speed a horse can run at is 44km/s and an average mass of 500000g.
Calculate the total kinetic energy of an average horse when running. [4 marks]

Energy Calculation Practice Answers

Steven Holzner



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Survival Guide to General Chemistry Patrick E. McMahon, Rosemary McMahon, Bohdan Khomtchouk, 2019-02-13 This work evolved over thirty combined years of teaching general chemistry to a variety of student demographics. The focus is not to recap or review the theoretical concepts well described in the available texts. Instead, the topics and descriptions in this book make available specific detailed step by step methods and procedures for solving the major types of problems in general chemistry. Explanations, instructional process sequences, solved examples, and completely solved practice problems are greatly expanded, containing significantly more detail than can usually be devoted to in a comprehensive text. Many chapters also provide alternative viewpoints as an aid to understanding. Key Features: The authors have included every major topic in the first semester of general chemistry and most major topics from the second semester. Each is written in a specific and detailed step by step process for problem solving, whether mathematical or conceptual. Each topic has greatly expanded examples and solved practice problems containing significantly more detail than found in comprehensive texts. Includes a chapter designed to eliminate confusion concerning acid base reactions, which often persists through working with acid base equilibrium. Many chapters provide alternative viewpoints as an aid to understanding. This book addresses a very real need for a large number of incoming freshmen in STEM fields.

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Simple Solutions to Energy Calculations: Fourth Edition Richard Vaillencourt, 2008 Updated with new

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bab ii tinjauan pustaka 2 1 pakan repository bkg - Feb 25 2022

web ulasan ini membahas kandungan nutrisi rekomendasi batasan penggunaan dan dampak penggunaan bahan pakan alternatif terhadap produktifitas unggas bahan pakan

tabel kandungan nutrisi bahan pakan unggas - Dec 26 2021

web dalam bidang nutrisi dan pakan unggas buku ini disusun dengan memberi pengertian dasar dahulu tentang nutrisi utama unggas yang meliputi karbohidrat lemak protein

kata pengantar kemdikbud - Apr 10 2023

web 6 akan terjadi kenaikan temperatur energi bruto bahan pakan 2 2 pemakaian energi pada ternak proses pemakaian energi pada ternak adalah 1 energi bruto gross

pakan unggas unud - May 31 2022

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tabel kandungan bahan pakan untuk unggas terbaru - Oct 04 2022

web secara umum ada beberapa bahan pakan yang biasa digunakan dalam penyusunan ransum ternak unggas seperti bahan pakan sumber energi bahan pakan sumber