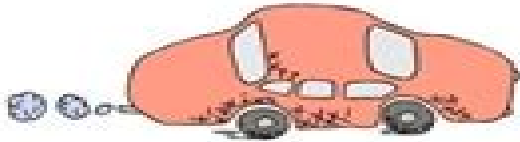


# Kinetic and Potential Energy Practice Problems

Solve the following problems and show your work!



1. A car has a mass of 2,000 kg and is traveling at 28 meters per second. What is the car's kinetic energy?

2. When a golf ball is hit, it travels at 41 meters per second. The mass of a golf ball is 0.045 kg. What is the kinetic energy of the golf ball?



3. The newly developed F-22 Raptor Jet Fighter (something that Mr. DelliGatti worked on in a previous life) weighs approximately 100,000 kg and can travel up to 600 meters per second. What is the kinetic energy of the F-22 jet fighter at this speed?



4. If the jet fighter in #3 is traveling at a height of 10,000 meters, what would the potential energy be?
5. A bullet from a policeman's handgun travels at 200 meters per second and has a mass of 0.02 kg. What is the bullet's kinetic energy?

# Practice Problems Potential And Kinetic Energy Answers

**Xiang Xie**



## **Practice Problems Potential And Kinetic Energy Answers:**

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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 freshman in STEM fields

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**Shape**

**Optimization Problems** Hideyuki Azegami, 2020-09-30 This book provides theories on non parametric shape optimization problems systematically keeping in mind readers with an engineering background Non parametric shape optimization problems are defined as problems of finding the shapes of domains in which boundary value problems of partial differential equations are defined In these problems optimum shapes are obtained from an arbitrary form without any geometrical parameters previously assigned In particular problems in which the optimum shape is sought by making a hole in domain are called topology optimization problems Moreover a problem in which the optimum shape is obtained based on domain variation is referred to as a shape optimization problem of domain variation type or a shape optimization problem in a limited sense Software has been developed to solve these problems and it is being used to seek practical optimum shapes However there are no books explaining such theories beginning with their foundations The structure of the book is shown in the Preface The theorems are built up using mathematical results Therefore a mathematical style is introduced consisting of definitions and theorems to summarize the key points This method of expression is advanced as provable facts are clearly shown If something to be investigated is contained in the framework of mathematics setting up a theory using theorems prepared by great mathematicians is thought to be an extremely effective approach However mathematics attempts to heighten the level of abstraction in order to understand many things in a unified fashion This characteristic may baffle readers with an engineering background Hence in this book an attempt has been made to provide explanations in

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