

Name: _____ Period: _____



GRAVITY I



1. Martha (340 kg) is attracted to Stewart (70 kg) who sits 4 m away. What is the gravitational attraction between them? $G = 6.67 \times 10^{-11}$
2. Stewart (70 kg) is attracted to Mrs. Little (50 kg) who sits 2 m away. What is the gravitational attraction between them?
3. Under the Big Top elephant, Ella (2500 kg), is attracted to Phant, the 3,000 kg elephant. They are separated by 8 m. What is the gravitational attraction between them?
4. Mars is 7.83×10^{22} m from planet earth. The planet Earth is 5.98×10^{24} kg while Mars has a mass of 6.42×10^{23} kg. What is the gravitational attraction between the two planets?
5. The Sun has a mass of 1.99×10^{30} kg and is 1.5×10^{11} m from the earth. The planet Earth is 5.98×10^{24} kg. What is the gravitational attraction between the sun and the earth?
6. If the moon were suddenly to grow to twice its mass, how would that effect the force of gravitation with the earth?
7. Putting the moon back to its original size, if it were suddenly to move to twice the distance from the earth, how would that effect the force of gravitation with the earth?

Universal Gravitation Problems Worksheet

N Colangelo



Universal Gravitation Problems Worksheet:

Resources in Education, 1974 **Research in Education**, 1974 Fundamentals of Physics Chandan Sengupta, There are workbooks and study notes available in market in plenty Then also this workbook will provide more scope to students having aspirations to prosper Most of the questions incorporated in this workbook are from different levels of examinations duly conducted by different boards of studies This workbook will also provide an ample scope to students for accelerating their regularized studies Some of the worksheets are prepared along with supporting solution notes and related concept notes These questions are equally important for various examinations This workbook will provide additional support to fellow students of Standard 9 of National curriculum It has the core content from CBSE curriculum Additional resources from other streams of study are duly incorporated *Foundation Workbook Science Companion Book 9* Chandan Sengupta, Total Number of Printed Hard copies 10 000 Place of Publication Arabinda Nagar Bankura West Bengal India 722101 Publication Right Reserved by the Author This workbook is designed for providing some time tested study materials to students aspiring for competitive examinations and Olympiads All the question banks are from the prescribed content areas of studies duly prescribed by the National as well as State Boards of studies What we expect from our fellow student and what are the facilities we provide them should have proper links for ensuring the maximum return of our effort We even come across instances during which children may revolt during repeatedly scheduled intensive learning programmes duly planned for them For efficient handling of such job we should go on planning content delivery plan on the basis of student centred focus IT will even link up our plan with those of other fellow faculty members for making the effort a vibrant one The work book similar to this and others of similar category has a comprehensive plan of addressing content areas duly specified by the boards of studies Answer sheets are there for some selected sheets Rest of the other sheets kept off the side for enabling the exploratory drive of fellow students active We are expecting their active participation in the learning and facilitation drives It is true that this workbook cannot follow the content areas exclusively prescribed for the aspirants of the particular age group The purpose of the incorporations of varying types of activities is to expose the fellow students to some forthcoming challenges It will definitely imply a sort of impression in the mind of the student and enable them to grasp through higher challenges with subtle easiness It will also provide additional study materials to students of Class 9 10 They even accelerate their regular studies on the basis of the scheduled worksheets and evaluation papers duly provided for them **Lesson Plan Bklt Physics** Zitzewitz, 2001-09 **Second Handbook of Research on Mathematics Teaching and Learning** Frank K. Lester, 2007-02-01 The audience remains much the same as for the 1992 Handbook namely mathematics education researchers and other scholars conducting work in mathematics education This group includes college and university faculty graduate students investigators in research and development centers and staff members at federal state and local agencies that conduct and use research within the discipline of mathematics The intent of the authors of this volume is to provide

useful perspectives as well as pertinent information for conducting investigations that are informed by previous work The Handbook should also be a useful textbook for graduate research seminars In addition to the audience mentioned above the present Handbook contains chapters that should be relevant to four other groups teacher educators curriculum developers state and national policy makers and test developers and others involved with assessment Taken as a whole the chapters reflects the mathematics education research community s willingness to accept the challenge of helping the public understand what mathematics education research is all about and what the relevance of their research findings might be for those outside their immediate community

Phy P&P Les Plans Blk Sch 99 Zitzewitz,1998-06 **A Guidebook for Teaching Physics** William Yurkewicz,1985 *Basic Skills Wkshts Sci Spectrum 2001* Holt Rinehart & Winston,2000-03

Project STAR ,2001 **Survey of Astronomy Parent Lesson Plan** ,2013-10-01 Course Description Taking Back Astronomy Take a breathtaking look at the universe in this comprehensive guide to the heavens Sit back and explore the world at your fingertips This book explains the scale and size of the universe that is hard for our minds to imagine yet can only indicate the Master s hand at work Marvel at over 50 full color rarely seen photos of stars nebulas and galaxies Study the facts that challenge secular theories and models of the universe how it began and how it continues to amaze the scientific community Explore numerous evidences that point to a young universe magnetic poles of planets the spiral shape of galaxies comets and how long scientists think they can last and much more Step out among the stars and experience the truly awesome power of God through this glimpse of His vast creation Our Created Moon For eons the moon has intrigued humanity From its creation through the current issues of space exploration the moon has been both a light in the night and a protective shield of earth placed perfectly by God regulating our seasons and keeping our atmosphere purified Billions of dollars have been spent to reach its surface and discover its secrets open these pages and discover those secrets for yourself The Stargazer s Guide to the Night Sky Explore the night sky identify stars constellations and even planets Stargaze with a telescope binoculars or even your naked eye Allow Dr Jason Lisle a research scientist with a masters and PhD in astrophysics to guide you in examining the beauty of God s Creation with 150 full color star charts Learn the best ways and optimal times to observe planets and stars with easy to use illustrations Create or expand the hobby of stargazing an outdoor educational hobby to enjoy with friends or family Our Created Moon DVD In this illustrated presentation Dr Don DeYoung looks at four of the most popular ideas evolutionists have to offer regarding the moon s origin and logically concludes that this lesser light could only have been placed in its orbit by an all knowing all powerful Creator Created Cosmos DVD Our universe is truly an amazing thing The vastness of space boggles the mind and the beauty of diversity we find there points to a Creator The Psalmist wrote When I consider Your heavens the work of Your fingers the moon and the stars which You have ordained what is man that You are mindful of him and the Son of man that You visit him Take a tour through the universe during this awe inspiring presentation **A General Relativity Workbook** Thomas A. Moore,2012-12-10 A General Relativity Workbook is

a textbook intended to support a one semester upper division undergraduate course on general relativity. General relativity which lies at the heart of contemporary physics has recently become the focus of a number of lively theoretical, experimental and computational research programs. As a result, undergraduates have become increasingly excited to learn about the subject. A General Relativity Workbook is a textbook intended to support a one semester upper division undergraduate course on general relativity. Through its unique workbook based design, it enables students to develop a solid mastery of both the physics and the supporting tensor calculus by pushing and guiding them to work through the implications. Each chapter which is designed to correspond to one class session involves a short overview of the concepts without obscuring derivations or details, followed by a series of boxes that guide students through the process of working things out for themselves. This active learning approach enables students to develop a more secure mastery of the material than more traditional approaches. More than 350 homework problems support further learning. This book more strongly emphasizes the physics than many of its competitors, and while it provides students a full grounding in the supporting mathematics, unlike certain other competitors, it introduces the mathematics gradually and in a completely physical context. 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. New Trends in Physics Teaching, 1976. Physics, 2009. *Mathematical Reviews*, American Mathematical Society, 1986-12. *Universal Gravitation*, Sanjay Kumar, 2023-01-04. This text book is primarily intended for students who are preparing for the entrance tests of IIT, JEE, NEET, AIIMS and other esteemed colleges in same fields. This text is equally useful to the students preparing for their school exams. Main Features of the Book: 1. In this textual material, even a trivial concept is substantiated in this way to make it lucid and easy to grasp. Every concept is given in student friendly language followed by a ladder of illustration and checkpoint questions. The solution of checkpoint is provided with problem solving approach and discussion. 2. Special attention is given to tricky topics like applications of Newton's law of gravitation, calculation of gravitational field from gravitational potential and vice versa, gravitational field and potential due to a continuous mass distribution, variation in g in a rotatory frame, Gauss's law of gravitation, motion of a satellite, circular motion of a multistar system, energy consideration and applications of Kepler's laws etc so that student can easily solve them with fun. 3. At the end of the theory part, there are miscellaneous solved examples which involve the application of multiple concepts of this chapter. 4. To test the understanding level of students, multiple choice questions, conceptual questions, practice problems with previous years JEE Main and Advanced problems are provided at the end of the whole discussion. Number of dots indicates level of problem difficulty. Straightforward problems, basic level are indicated by single dot, intermediate

problems JEE mains NEET level are indicated by double dots whereas challenging problems advanced level are indicated by three dots Answer keys with hints and solutions are provided at the end of the chapter

Newton's Gravity Douglas W. MacDougal, 2012-12-16 Newton's Gravity conveys the power of simple mathematics to tell the fundamental truth about nature Many people for example know the tides are caused by the pull of the Moon and to a lesser extent the Sun But very few can explain exactly how and why that happens Fewer still can calculate the actual pulls of the Moon and Sun on the oceans This book shows in clear detail how to do this with simple tools It uniquely crosses disciplines history astronomy physics and mathematics and takes pains to explain things frequently passed over or taken for granted in other books Using a problem based approach Newton's Gravity explores the surprisingly basic mathematics behind gravity the most fundamental force that governs the movements of satellites planets and the stars Author Douglas W MacDougal uses actual problems from the history of astronomy as well as original examples to deepen understanding of how discoveries were made and what they mean Newton's Gravity concentrates strongly on the development of the science of orbital motion beginning with Galileo Kepler and Newton each of whom is prominently represented Quotes and problems from Galileo's Dialogs Concerning Two New Sciences and particularly Newton's Principia help the reader get inside the mind of those thinkers and see the problems as they saw them and experience their concise and typically eloquent writing This book enables students and curious minds to explore the mysteries of celestial motion without having to know advanced mathematics It will whet the reader's curiosity to explore further and provide him or her the tools mathematical or physical to do so

The Logical Solution of the Riddles of Gravity and Einstein's Theory George Kirakosyan, 2006-08-29 SUMMARY In the offered work unlike the majority of formal theories the author considers a problem of gravitation with causally consecutive point of view By logic of researches of known facts and existing theories of this direction he comes to conclusion about unknown fundamental property of a matter causing the gravitational phenomena The author's explanation is not difficult to mastering both with causal and quantitative points of view However it demands deep changes in accepted beliefs and approaches On the basis of the offered causal essence of gravitation the author deduces the law of universal gravitation of Newton he defines the theoretical value of a gravitational constant and calculates known gravitational effects with the use of simple mathematical reasoning only The subsequent results of the offered concept are corresponding with the checked up results of Einstein's general theory of relativity GTR However for planned new experiments on detection of gravitational waves and gravymagnetic effect negative results are predicted The mentioned circumstance may allow judging about value of the offered explanation in a not far future Despite of complexities of the studied problem the book is narrated in a free polemical style stipulated for a wide range of readers The picture used on the cover is the Galaxy Andromeda M 31 from site www.ASTROLAB.ru Refer to www.physicsandlogic.com

Vol 10: Gravitation: Adaptive Problems Book in Physics (with Detailed Solutions) for College & High School SATYAM SIR, 2021-08-01 Learn Gravitation which is divided into various

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controlled by stop signs. 3. When approaching an intersection with a 4-way stop, assume that all drivers will... Chapter-10-Study-Guide-Questions - Name Mods Due Date View Chapter-10-Study-Guide-Questions from HEALTH Drivers Ed at Athens Area Hs ... CHAPTER 10Intersections STUDY GUIDE FOR CHAPTER 10 LESSON 1 Basic ... Chapter 10 - Driving in Rural Areas Consider passing only if you can answer "yes" to all of these questions. The major responsibility for passing safely belongs to the driver who is passing. 10.3 - Study Guide For Chapter 10 Lesson 3 Roundabouts ... Roundabouts move traffic through intersections at a slower and safer pace. 10. All vehicles in a roundabout are required to yield to pedestrians in a crosswalk. Driver Guide - Chapter 10 - Missouri Department of Revenue CHAPTER 10 — BE IN SHAPE TO DRIVE ... These tests will help the officer decide if you should be arrested and have a chemical test of your breath, blood, or urine. PPT - Chapter 10 PowerPoint Presentation, free download Jul 29, 2014 — Chapter 10 . Intersections Railroad Crossings Roundabouts Complex Intersections Interchanges Responsible Driving - Notes and Study Guide.