

## Unit 7: Worksheet 2

1. Calculate the gravitational field strength on the moon, which has a radius of  $1.74 \times 10^6$  m, and a mass of  $7.36 \times 10^{22}$  kg.
2. How much would a 1500 kg satellite weigh at the surface of the moon? Do it two ways.

Assume that the diagram below represents the orbit of the satellite around the moon at an altitude of 100 km. (make sure to use SI Units!)



3. Construct a force diagram of the satellite in orbit.
4. Demonstrate the direction of the acceleration, if any, by means of a motion map.
5. What is the radius of the orbit of the satellite? (radius of moon + altitude of orbit)

# Modeling Workshop Project 2006 Circular Motion Practice

**R Pring**

A light blue horizontal bar with a rounded right end, followed by a red circular arc.

## **Modeling Workshop Project 2006 Circular Motion Practice:**

**Treatise on Geomorphology**, 2013-02-27 The changing focus and approach of geomorphic research suggests that the time is opportune for a summary of the state of discipline The number of peer reviewed papers published in geomorphic journals has grown steadily for more than two decades and more importantly the diversity of authors with respect to geographic location and disciplinary background geography geology ecology civil engineering computer science geographic information science and others has expanded dramatically As more good minds are drawn to geomorphology and the breadth of the peer reviewed literature grows an effective summary of contemporary geomorphic knowledge becomes increasingly difficult The fourteen volumes of this Treatise on Geomorphology will provide an important reference for users from undergraduate students looking for term paper topics to graduate students starting a literature review for their thesis work and professionals seeking a concise summary of a particular topic Information on the historical development of diverse topics within geomorphology provides context for ongoing research discussion of research strategies equipment and field methods laboratory experiments and numerical simulations reflect the multiple approaches to understanding Earth s surfaces and summaries of outstanding research questions highlight future challenges and suggest productive new avenues for research Our future ability to adapt to geomorphic changes in the critical zone very much hinges upon how well landform scientists comprehend the dynamics of Earth s diverse surfaces This Treatise on Geomorphology provides a useful synthesis of the state of the discipline as well as highlighting productive research directions that Educators and students researchers will find useful Geomorphology has advanced greatly in the last 10 years to become a very interdisciplinary field Undergraduate students looking for term paper topics to graduate students starting a literature review for their thesis work and professionals seeking a concise summary of a particular topic will find the answers they need in this broad reference work which has been designed and written to accommodate their diverse backgrounds and levels of understanding Editor in Chief Prof J F Shroder of the University of Nebraska at Omaha is past president of the QG G section of the Geological Society of America and present Trustee of the GSA Foundation while being well respected in the geomorphology research community and having won numerous awards in the field A host of noted international geomorphologists have contributed state of the art chapters to the work Readers can be guaranteed that every chapter in this extensive work has been critically reviewed for consistency and accuracy by the World expert Volume Editors and by the Editor in Chief himself No other reference work exists in the area of Geomorphology that offers the breadth and depth of information contained in this 14 volume masterpiece From the foundations and history of geomorphology through to geomorphological innovations and computer modelling and the past and future states of landform science no stone has been left unturned **El-Hi Textbooks and Serials in Print**, 2006 *Relationships, Community, and the Restorative School* Seow-Ling Kek, James Lim, Tyler Sim, Enci Li, Justin Mui, 2025-04-29 This book shares our journey with restorative practice and provides insight into how we developed a

programme that impacts school culture the Builders Project It is a documentation of our experience of bringing restorative practice to primary school settings in Singapore through a whole school community building approach to enable students to have a positive learning experience and to thrive This contrasts with implementing restorative practice focusing on behavioural management It is the first non Western contribution to the field of restorative practices as a whole school approach This book shares Lutheran Community Care Services LCCS practice assumptions that underpin the need to build strengthen and restore relationships It also illustrates the application of our restorative practice principles which are drawn from our experience values and research towards building effective relationships among the individuals in the school community Stories and perspectives of practitioners students parents teachers and school leaders are shared to highlight how they experience voice agency and belonging through restorative processes Most importantly we hope that this book will inspire you to reflect on your journey with restorative practice in schools through the reflection questions posed in each of the substantive chapters This book is for educators school social work and mental health practitioners educational policymakers school administrators principals academics researchers and restorative practice practitioners This book is also suitable for undergraduates or postgraduate students who desire to understand practice beyond the theories that they have learnt and gain insights on what the journey of practicing and implementing restorative practice looks like

**Scientific and Technical Aerospace Reports** ,1992     Solid-State Sensors, Actuators, and Microsystems Workshop, Hilton Head Island, South Carolina, June 4-8, 2006: Educational Poster Digest ,2006     The University of Virginia Record University of Virginia,2006     Mathematical Reviews ,2006     Journal of Mechanical Design ,2007-07     **Index to Theses with Abstracts Accepted for Higher Degrees by the Universities of Great Britain and Ireland and the Council for National Academic Awards** ,2007     Who's Who in Science and Engineering 2008-2009 Who's Who Marquis,Marquis Who's Who,2007-12     **Video Source Book** ,2006 A guide to programs currently available on video in the areas of movies entertainment general interest education sports recreation fine arts health science business industry children juvenile how to instruction

**CIRCULAR MOTION** Dr. Sanjay Kumar,2020-10-13 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 Our main goals in writing this text book are to present the basic concepts and principles of physics that students need to know for their competitive exams 1 to provide a balance of quantitative reasoning and conceptual understanding with special attention to concepts that have been causing difficulties to student in understanding the concepts 2 to develop students problem solving skills and confidence in a systematic manner 3 to motivate students by integrating real world examples that build upon their everyday experiences Main Features of the Book 1 Every concept is up to the mark and it is given in student friendly language with various solved problems The solution is provided with problem solving approach and discussion 2 Checkpoint questions have been added to applicable sections of the text to

allow students to pause and test their understanding of the concept explored within the current section The answers and solutions to the Checkpoints are given in answer keys at the end of the chapter so that students can confirm their knowledge without jumping too quickly to the provided answer 3 Special attention is given to all tricky topics like centripetal and tangential acceleration uniform circular motion vs projectile motion relative angular velocity centripetal and centrifugal force unbanked and banked curves motion in a vertical circle Coriolis force optional effect of rotation of earth on apparent weight and the physics of artificial gravity so that student can easily solve them with fun 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 and 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

Unit 20 Open University. MST209 Course Team,OU Course Team,2005-01 The theme of this unit is rotational motion It concentrates mainly on analysing the circular motion of a particle This can be used to model a wide range of situations such as a child on a swing the pendulum of a clock and a chair on a plane roundabout at a fairground In Section 1 we derive the velocity and acceleration of a particle moving in a circle In Section 2 we apply Newton's second law to uniform circular motion i.e. motion in a circle with constant speed In Section 3 this is extended to non uniform circular motion Section 4 starts to look beyond circular motion to the concepts that are needed to analyse more general rotational motion

*Experiments on Circular Motion*, 1974      **Kinematics, Dynamics, Circular Motion, Momentum, and Impulse** Laying the Foundation,2010-05-15

The Top Books of the Year Modeling Workshop Project 2006 Circular Motion Practice The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous compelling novels captivating the hearts of readers worldwide. Lets delve into the realm of popular books, exploring the engaging narratives that have charmed audiences this year. Modeling Workshop Project 2006 Circular Motion Practice : Colleen Hoover's "It Ends with Us" This poignant tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover skillfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can succeed. Uncover the Best : Taylor Jenkins Reid's "The Seven Husbands of Evelyn Hugo" This intriguing historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reid's absorbing storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Modeling Workshop Project 2006 Circular Motion Practice : Delia Owens "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens weaves a tale of resilience, survival, and the transformative power of nature, entrancing readers with its evocative prose and mesmerizing setting. These top-selling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a exceptional and thrilling novel that will keep you guessing until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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