

Physics Questions

Translational Motion

- Which of the following numbers is given to four significant figures?
 - 0.00020
 - 0.0020
 - 2.000
 - 2000
- An auto travels at the rate of 25 km/h for 4.0 minutes, then at 50 km/h for 8.0 minutes, and finally at 20 km/h for 2.0 minutes. Find (a) the total distance covered in km and (b) the average speed for the complete trip in m/s.
 - (a) 540 km, (b) 642 m/s
 - (a) 12.5 km, (b) 38.6 m/s
 - (a) 10.7 km, (b) 126 m/s
 - (a) 9.0 km, (b) 10.7 m/s
- A body with initial velocity 8.0 m/s moves along a straight line with constant acceleration and travels 640 m in 40 s. For the 40 s interval, find (a) the average velocity, (b) the final velocity, and (c) the acceleration.
 - (a) 4.0 m/s, (b) 8.0 m/s, (c) 0.6 m/s^2
 - (a) 24 m/s, (b) 16 m/s, (c) 0.20 m/s^2
 - (a) 16 m/s, (b) 24 m/s, (c) 0.40 m/s^2
 - (a) 0.4 m/s, (b) 160 m/s, (c) 16 m/s^2
- A bottle dropped from a balloon reaches the ground in 20 s. Determine the height of the balloon if (a) it was at rest in the air and (b) it was ascending with a speed of 50 m/s when the bottle was dropped.
 - (a) 98 km, (b) 2960 km
 - (a) 196 km, (b) 1960 km
 - (a) 0.49 km, (b) 1000 km
 - (a) 2.0 km, (b) 0.96 km
- A bug starts at point *A*, crawls 8.0 cm east, then 5.0 cm south, 3.0 cm west, and 4.0 cm north to point *B*. (a) How far north and east is *B* from *A*? (b) Find the displacement from *A* to *B* both graphically and algebraically.
 - (a) 5.0 cm - EAST, 1.0 cm - SOUTH, (b) 5.10 cm - 11.3° SOUTH OF EAST
 - (a) 11.0 cm - EAST, 1.0 cm - SOUTH, (b) 11.1 cm - 5.2° SOUTH OF EAST
 - (a) 5.0 cm - EAST, 1.0 cm - NORTH, (b) 5.1 cm - 11.3° NORTH OF EAST
 - (a) 5.0 cm - EAST, 9.0 cm - SOUTH, (b) 10.1 cm - 60.9° SOUTH OF EAST

Mcat Physics Practice Problems

D Kirk



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Sterling Test Prep MCAT Physics Practice Questions Sterling Test Prep, 2015-06-04 This book provides over 1 300 physics practice questions that test your knowledge of all physics topics tested on the MCAT The book contains 12 Diagnostic Tests to help you identify the topics you are not well prepared for It also contains 11 sections of topical practice questions so you can selectively work with the topic you want to study and master In the second part of the book you will find answer keys and detailed step by step solutions to the problems in the diagnostic tests and topical practice questions These explanations provide step by step solutions for quantitative questions and detailed explanations for conceptual questions The explanations include the foundations and details of important science topics needed to answer related questions on the MCAT By reading these explanations carefully and understanding how they apply to solving the question you will learn important physical concepts and the relationships between them This will prepare you for the MCAT physics and you will significantly increase your score

The MCAT Physics Book Garrett Biehle, 2021-01-15 Comprehensive Rigorous Prep for MCAT Physics The MCAT Physics Book offers the most comprehensive and rigorous analysis of MCAT physics available Including 49 MCAT style passages 500 MCAT style practice problems and

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American Journal of Physics, 1978 **MCAT, Medical College Admission Test** Lawrence Solomon, Morris Bramson, 1988 Including more material and better coverage than any of the competition this completely revised and enlarged guide incorporates four full length sample tests complete with coverage of the new essay question

University Physics for the Physical and Life Sciences Philip R. Kesten, David L. Tauck, 2012-06-08 Authors Philip R Kesten and David L Tauck take a fresh and innovative approach to the university physics calculus based course They combine their experience teaching physics Kesten and biology Tauck to create a text that engages students by using biological and medical applications and examples to illustrate key concepts *University Physics for the Physical and Life Sciences* teaches the fundamentals of introductory physics while weaving in formative physiology biomedical and life science topics to help students connect physics to living systems The authors help life science and pre med students develop a deeper appreciation for why physics is important to their future work and daily lives With its thorough coverage of concepts and problem solving strategies *University Physics for the Physical and Life Sciences* can also be used as a novel approach to teaching physics to engineers and scientists or for a more rigorous approach to teaching the college physics algebra based course *University Physics for the Physical and Life Sciences* utilizes six key features to help students learn the principle concepts of university physics A seamless blend of physics and physiology with interesting examples of physics in students lives A strong focus on developing problem solving skills Set Up Solve and Reflect problem solving strategy Conceptual questions Got the Concept built into the flow of the text Estimate It problems that allow students to practice important estimation skills Special attention to common misconceptions that often plague students and Detailed artwork designed to promote visual learning Volume I 1 4292 0493 1 Volume II 1 4292 8982 1

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[*superscript SM*] *Student Manual* Association of American Medical Colleges,1977 **A Road Map for Improvement of Student Learning and Support Services Through Assessment** James Oliver Nichols,2005 **Student Study Guide and Solutions Manual** Bo Lou,2002-08 MCAT Comprehensive Review ,1999 **Graduate Summa Cum Laude** Deril

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