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Why is it important to study the NCERT Science book for Class 9?It's crucial for several reasons: It lays the foundation for future science studies in Classes 10, 11, and 12. It's the primary textbook prescribed by the Central Board of Secondary Education (CBSE). Most board exam questions are based on the concepts explained in this book.It focuses on building a strong understanding of scientific principles. The concepts covered are relevant for various competitive exams2. Is the NCERT Science book enough for scoring good marks in the Class 9 exams? Yes, the NCERT book is the core resource. If you understand the concepts thoroughly and solve all the exercises, you can score well. However, it's also beneficial to Solve additional practice questions from other sources. Refer to reference books for more in-depth explanations (if needed). Solve previous years' question papers.3. What are the key topics covered in the NCERT Science book for Class 9? The book typically covers the following broad areas Physics: Motion, Force and Laws of Motion, Gravitation, Work and Energy, Sound. Chemistry: Matter in Our Surroundings, Is Matter Around Us Pure, Atoms and Molecules. Structure of the Atom. Biology: The Fundamental Unit of Life (Cell), Tissues, and Improvement in Food Resources.4. Which chapter is considered the most difficult in the NCERT Science Class 9? Difficulty is subjective, but many students find "Motion," "Gravitation," or "Structure of the Atom" conceptually challenging. These chapters often involve numerical problems and abstract ideas. Others:19 May,2025 - 28 May,2025View All School Exams A block of mass 0.50 kg is moving with a speed of 2.00 ms<sup>-1</sup> on a smooth surface. It strikes another mass of 1.00 kg and then they move together as a single body. The energy loss during the collision is Option 1) Option 2) Option 3) Option 4) A person trying to lose weight by burning fat lifts a mass of 10 kg upto a height of 1 m 1000 times. Assume that the potential energy lost each time he lowers the mass is dissipated. How much fat will he use up considering the work done only when the weight is lifted up ? Fat supplies 3.8×10<sup>7</sup> J of energy per kg which is converted to mechanical energy with a 20% efficiency rate. Take g = 9.8 ms<sup>-2</sup> : Option 1) 2.45×10<sup>-3</sup> kg Option 2) 6.45×10<sup>-3</sup> kg Option 3) 9.89×10<sup>-3</sup> kg Option 4) 12.89×10<sup>-3</sup> kg An athlete in the olympic games covers a distance of 100 m in 10 s. His kinetic energy can be estimated to be in the range Option 1) Option 2) Option 3) Option 4) A particle is projected at 600 to the horizontal with a kinetic energy . The kinetic energy at the highest point Option 1) Option 2) Option 3) Option 4) In the reaction, Option 1) at STP is produced for every mole consumed Option 2) is consumed for ever produced Option 3) is produced regardless of temperature and pressure for every mole Al that reacts Option 4) at STP is produced for every mole Al that reacts . How many moles of magnesium phosphate, will contain 0.25 mole of oxygen atoms? Option 1) 0.02 Option 2) 3.125 × 10<sup>-2</sup> Option 3) 1.25 × 10<sup>-2</sup> Option 4) 2.5 × 10<sup>-2</sup> If we consider that 1/6, in place of 1/12, mass of carbon atom is taken to be the relative atomic mass unit, the mass of one mole of a substance will Option 1) decrease twice Option 2) increase two fold Option 3) remain unchanged Option 4) be a function of the molecular mass of the substance. With increase of temperature, which of these changes? Option 1) Molality Option 2) Weight fraction of solute Option 3) Fraction of solute present in water Option 4) Mole fraction. Number of atoms in 558.5 gram Fe (at. wt. of Fe = 55.85 g mol<sup>-1</sup>) is Option 1) twice that in 60 g carbon Option 2) 6.023 × 10<sup>22</sup> Option 3) half that in 8 g He Option 4) 558.5 × 6.023 × 10<sup>23</sup> A pulley of radius 2 m is rotated about its axis by a force F = (20t - 5t<sup>2</sup>) newton (where t is measured in seconds) applied tangentially. If the moment of inertia of the pulley about its axis of rotation is 10 kg m<sup>2</sup> , the number of rotations made by the pulley before its direction of motion if reversed, is Option 1) less than 3 Option 2) more than 3 but less than 6 Option 3) more than 6 but less than 9 Option 4) more than 9 If you are looking out for Shobhit Nirwan Class 9 Science All Chapters Notes PDF. You will get it here. These are in PDF Format. 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