

Specific Heat Capacity Practice Problems

Name: _____

1. When 3.0 kg of water is cooled from 80.0°C to 10.0°C, how much heat energy is lost?

$$c_{p,w} = Q / m \cdot \Delta T$$

$$Q = c_{p,w} (m) \Delta T$$

$$= (4186)(3)(10 - 80)$$

$$\boxed{-879,060 \text{ J}}$$

2. How much heat is needed to raise a 0.30 kg piece of aluminum from 30.°C to 150°C?

$$Q = c_{p,a} (m_a) (\Delta T_a)$$

$$= 899 (.3) (150 - 30)$$

$$\boxed{+32,364 \text{ J}}$$

3. Calculate the temperature change when:

- a) 10.0 kg of water loses 232 kJ of heat.

$$232 \text{ kJ} \cdot \frac{1000 \text{ J}}{1 \text{ kJ}} = 232,000 \text{ J}$$

$$-232,000 \text{ J} = (4186)(10.0 \text{ kg}) \Delta T$$

$$\frac{-232,000}{4186} = \Delta T$$

$$\Delta T = -55.4^\circ\text{C}$$

- b) 1.96 kJ of heat are added to 500. g of copper.

$$1.96 \text{ kJ} \cdot \frac{1000 \text{ J}}{1 \text{ kJ}} = 1960 \text{ J}$$

$$500 \text{ g} \cdot \frac{1 \text{ kg}}{1000 \text{ g}} = .5 \text{ kg}$$

$$1960 \text{ J} = (387)(.5 \text{ kg}) \Delta T$$

$$\frac{1960}{193.5} = \Delta T$$

$$\Delta T = 10.1^\circ\text{C}$$

4. $2.52 \times 10^4 \text{ J}$ of heat are added to 2.0 kg of mercury to reach a final temperature of 130°C. What was the initial temperature of the mercury?

$$T_f = 130^\circ\text{C}$$

$$Q = 2.52 \times 10^4$$

$$m = 2.0 \text{ kg}$$

$$c_{p,m} = 138$$

$$2.52 \times 10^4 = (138)(2)(130 - T_i)$$

$$2.52 \times 10^4 = 276(130 - T_i)$$

$$91.3 = 130 - T_i$$

$$-38.7 = -T_i$$

$$\boxed{38.7^\circ\text{C} = T_i}$$

Practice Problems For Specific Heat

R Barnett



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Self-Help to ICSE Semester 2 Topicwise Revision Physics Book Class 10 (Subjective & Objective Format) Amar Bhutani, Just as a guide leads an inquisitive traveller to his goal and while escorting him narrated the salient features of the object so does a good guide book offers the students all the essential information for easy comprehension of the subject to prepare for the Final Based Examination of Semester II Self Help to I C S E Semester 2 Topic wise Revision Book of Physics Class 10th has been specially written meticulously to contain a comprehensive knowledge of Physics in detail Its main objective is to prepare the young scholars aspiring for brilliant success in the I C S E Examination The material in the text includes chapters incorporating all the divisions of this branch of science It has been laboriously enriched with the informative summary of each chapter at the outset important points Expected questions and answers and previous years questions besides noteworthy suggestions for important questions The contents of this book have been extensively interspersed with diagrams for accurate practical insight If studies attentively Self Help to I C S E Semester 2 Topic wise Revision Book of Physics Class 10th will greatly help the students in acquiring the fullest knowledge of the subject It not only inspires you to become budding scientists scholars and doctors but also helps to sharpen you focus concentration creativity and inquisitiveness The authors feel indebted in their task to the original masters of the subject and their predecessors in the field who as authors have given their most valuable contribution in helping students acquire a robust grip on this branch of science All new suggestions for further embellishment of this Self Help will be considered not only useful but will also be highly appreciated and incorporated in subsequent editions

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Comprehensive Chemistry XI Dr. B. Kapila, S. K. Khanna, 2010-11 Comprehensive chemistry according to the new syllabus prescribed by Central Board of Secondary Education CBSE

Math Concepts for Food Engineering Richard W. Hartel, D.B. Hyslop, T.A. Howell Jr., 2008-03-17 A Supplement for Food Science Engineering Students Who Need to Improve Their Mathematical Skills A remedial textbook for understanding mathematical theories and formulas Math Concepts for Food Engineering Second Edition helps students improve their mathematical skills so that they can succeed in food engineering course

Mass and Energy Balances Seyed Ali Ashrafizadeh, Zhongchao Tan, 2018-01-10 This textbook introduces students to mass and energy balances and focuses on basic principles for calculation design and optimization as they are applied in industrial processes and equipment While written primarily for undergraduate programs in chemical energy mechanical and environmental engineering the book can also be used as a reference by technical staff and design engineers interested who are in and or need to have basic knowledge of process engineering calculation Concepts and techniques presented in this volume are highly relevant within many industrial sectors including manufacturing oil gas green and sustainable energy and power plant design Drawing on 15 years of teaching experiences and with a clear understanding of students interests the authors have adopted a very accessible writing style that includes many examples and additional citations to research resources from the literature referenced at the ends of chapters

A New Approach to ICSE Physics for Class X (A.Y. 2023-24) Onward R. N. Das Gupta, 2023-05-20 A New Approach to I C S E Physics for Class X has been revised in accordance with the latest Syllabus prescribed by the Council for Indian School Certificate Examination New Delhi for Class 10 The main strength of this book lies in the scientific content and rearrangement of the prescribed syllabus such that the topics are linked to each other and do not cause any unnecessary stress on the mind of students Emphasis has been laid upon mastering the fundamental principles of Physics rather than specific procedures and on selecting the areas of contemporary interest rather than of past interest The main strength of the book lies in the subject matter and the experience that a student will get in solving difficult and complex problems of Physics Salient features of this book are as follows Thoroughly revised and upgraded Written in

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I.C.S.E. Physics for Class X V.K. Sally,R.N. Das Gupta,Goyal Brothers Prakashan,2019-12-11 Goyal Brothers Prakashan

Applied Thermodynamics for Meteorologists Sam Miller,2015-06-04 A textbook connecting fundamental physics to practical applications for students in meteorology or atmospheric science and for working professionals as a reference text

Thermal Sciences Merle C. Potter,Elaine P. Scott,2024-10-03 Thermal Sciences may be used in some curricula with two required courses and in others with only one thermal science course This text is written so it can be used in either the two semester sequence of Thermodynamics and Fluid Mechanics or in the course that also introduces Heat Transfer Thermodynamics and Fluid Mechanics texts have increased in length over the years so that now they each may contain 1000 pages Much of that material is never used in the classroom and much of it tends to confuse the students with material that is not significant to the subject at hand We have attempted to eliminate much of that material especially the material that is most often reserved for an advanced course The Thermodynamics Part includes more material than can be covered in a one semester course this allows for selected material on power and refrigeration cycles psychrometrics and combustion The Fluid Mechanics Part also contains more material than can be covered in a one semester course allowing potential flows boundary

layers or compressible flow to be included The heat transfer material that is included in various chapters can be inserted if desired as it is encountered in the text A one semester service course for non mechanical engineers may be organized with selected sections from both the Thermodynamics Part and the Fluid Mechanics Part Thermodynamics is presented in chapters 1 through 9 fluid mechanics in Chapters 10 through 17 and the introductory material of heat transfer is included in Sections 3 6 4 11 and 16 6 6 All the material is presented so that students can follow the derivations with relative ease reference is made to figures and previous equations using an easy to follow style of presentation Numerous examples then illustrate all the basic principles of the text Problems at the end of each chapter then allow for application of those principles to numerous situations encountered in real life The problems at the end of each chapter begin with a set of multiple choice type questions that are typical of the questions encountered on the Fundamentals of Engineering Exam the exam usually taken at the end of the senior year to begin the process of licensure and the Graduate Record Exam Engineering Those questions are followed with problems often grouped according to topics and ordered by level of difficulty which illustrate the principles presented in the text material Answers to selected problems are included at the end of the text **Arun Deep's Self-Help to I.C.S.E. New Approach to Physics 10 (For 2024-25 Examinations)** Amar Bhutani,2024-03-01 Arun Deep s I C S E New Approach to ICSE Physics is expertly crafted for Class 10th students providing comprehensive guidance for effective exam preparation and securing higher grades Tailored to assist any I C S E student in achieving their best possible grade this book offers support throughout the course and valuable advice on revision and exam readiness The material is presented in a clear and concise format featuring abundant practice questions This book strictly adheres to the latest syllabus prescribed by the Council for the I C S E Examinations from 2025 onwards It includes detailed answers to the questions found in the textbook New Approach to Physics Class 10 published by Goyal Prakshan Pvt Ltd Elevate your learning experience with this essential resource written by Amar Bhutani ensuring success in your physics examinations

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