

Answers

$Q = mc\Delta T$, where Q = heat energy, m = mass, and ΔT = change in temp.
Remember, $\Delta T = (T_{\text{final}} - T_{\text{initial}})$. Show all work and proper units.

1. A 15.75-g piece of iron absorbs 1086.75 joules of heat energy, and its temperature changes from 25°C to 175°C. Calculate the specific heat capacity of iron.

$$C = \frac{Q}{m(T_f - T_i)} = \frac{1086.75}{15.75(175-25)} = 0.46 \text{ J/g}^\circ\text{C}$$

2. How many joules of heat are needed to raise the temperature of 10.0 g of aluminum from 22°C to 55°C, if the specific heat of aluminum is 0.90 J/g°C?

$$Q = mC(T_f - T_i) = 10.0\text{g} (0.90\text{J/g}^\circ\text{C})(55-22) = 297 \text{ J}$$

3. Calculate the specific heat capacity of a piece of wood if 1500.0 g of the wood absorbs 67,500 joules of heat, and its temperature changes from 32°C to 57°C.

$$C = \frac{Q}{m(T_f - T_i)} = \frac{67500 \text{ J}}{(1500 \text{ g})(57-32)} = 1.8 \text{ J/g}^\circ\text{C}$$

4. 100.0 g of 4.0°C water is heated until its temperature is 37°C. Calculate the amount of heat energy needed to cause this rise in temperature.

$$Q = mC(T_f - T_i) = 100\text{g}(4.184\text{J/g}^\circ\text{C})(37 - 4) = 14000 \text{ J}$$

5. 25.0 g of mercury is heated from 25°C to 155°C, and absorbs 455 joules of heat in the process. Calculate the specific heat capacity of mercury.

$$C = \frac{Q}{m(T_f - T_i)} = \frac{455 \text{ J}}{(25\text{g})(155-25)} = 0.14 \text{ J/g}^\circ\text{C}$$



Specific Heat Worksheet Answers With Work

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ICONECT 2019 Murtono, Moh Kanzunudin, Fina Fakhriyah, Ratri Rahayu, Robbi Rahim, The complex problems of education and technological development and information demands then takes its main innovations in learning The purpose of this Education is Innovation in order to improve the quality effectiveness efficiency relevance and productivity making the learning process more meaningful and fun for children Innovation can be performed in all subjects learning methods media and evaluation Innovation based learning local culture values will yield the superior character that will benefit children in the face of a globalized world So is innovation technology based learning make learning be fun so that children become active and creative ideas thoughts research related to the innovation of education can be presented in International Conference Education Culture and technology is preferred The theme of this Conference Innovation of Education to Improve Character Value for Children *The IT in Secondary Science Book* Roger Frost, 1994 Holt Science and Technology Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2001 *Building Services Engineering Spreadsheets* David Chadderton, 2002-09-11 Building Services Engineering Spreadsheets is a versatile user friendly tool for design calculations Spreadsheet application software is readily understandable since each formula is readable in the location where it is used Each step in the development of these engineering solutions is fully explained The book provides study material in building services engineering and will be valuable both to the student and to the practising engineer It deals with spreadsheet use thermal transmittance building heat loss and heat gain combustion analysis fan selection air duct design water pipe sizing lumen lighting design electrical cable sizing at a suitable level for practical design work Commercially available software while very powerful and comprehensive does not allow the user any facility to look into the coded instructions The user has to rely upon the supplier for explanation updates and corrections The advantage that the spreadsheet applications provided with the book have over purchased dedicated software is that the user can inspect everything that the program undertakes Parts of the worksheets can be copied to other cells in order to expand the size of each worksheet Experienced spreadsheet operators can edit the cells to change the way in which data and calculations are used and with guidance from the explanatory build their own applications Rules of Thumb for Chemical Engineers Stephen M Hall, 2012-07-27 Rules of Thumb for Chemical Engineers Fifth Edition provides solutions common sense techniques shortcuts and calculations to help chemical and process engineers deal with practical on the job problems It discusses physical properties for proprietary materials pharmaceutical and biopharmaceutical sector heuristics and process design along with closed loop heat transfer systems heat exchangers packed columns and structured packings Organized into 27 chapters the book begins with an overview of formulae and data for sizing piping systems for incompressible and compressible flow It then moves to a discussion of design recommendations for heat exchangers practical equations for solving fractionation problems along with design of reactive absorption processes It also considers different types of pumps and presents narrative as well as tabular

comparisons and application notes for various types of fans blowers and compressors The book also walks the reader through the general rules of thumb for vessels how cooling towers are sized based on parameters such as return temperature and supply temperature and specifications of refrigeration systems Other chapters focus on pneumatic conveying blending and agitation energy conservation and process modeling Online calculation tools Excel workbooks guidelines for hazardous materials and processes and a searchable Rules of Thumb library are included Chemical engineers faced with fluid flow problems will find this book extremely useful Rules of Thumb for Chemical Engineers brings together solutions information and work arounds that engineers in the process industry need to get their job done New material in the Fifth Edition includes physical properties for proprietary materials six new chapters including pharmaceutical biopharmaceutical sector heuristics process design with simulation software and guidelines for hazardous materials and processes Now includes SI units throughout alongside imperial and now accompanied by online calculation tools and a searchable Rules of Thumb library

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For Dummies Steven Holzner, 2007-10-05 Do you have a handle on basic physics terms and concepts but your problem solving skills could use some static friction Physics Workbook for Dummies helps you build upon what you already know to learn how to solve the most common physics problems with confidence and ease Physics Workbook for Dummies gets the ball rolling with a brief overview of the nuts and bolts i e converting measures counting significant figures applying math skills to physics problems etc before getting into the nitty gritty If you re already a pro on the fundamentals you can skip this section and jump right into the practice problems There you ll get the lowdown on how to take your problem solving skills to a whole new plane without ever feeling like you ve been left spiraling down a black hole With easy to follow instructions and practical tips Physics Workbook for Dummies shows you how to you unleash your inner Einstein to solve hundreds of problems in all facets of physics such as Acceleration distance and time Vectors Force Circular motion Momentum and kinetic energy Rotational kinematics and rotational dynamics Potential and kinetic energy Thermodynamics Electricity and magnetism Complete answer explanations are included for all problems so you can see where you went wrong or right Plus you ll get the inside scoop on the ten most common mistakes people make when solving physics problems and how to avoid them When push comes to shove this friendly guide is just what you need to set your physics problem solving skills in motion **Merrill**

Chemistry Robert C. Smoot, Smoot, Richard G. Smith, Jack Price, 1998 Waves, Sound, and Light

Glencoe/McGraw-Hill, 2001-06 **The Passivhaus Designer's Manual** Christina Hopfe, Robert McLeod, 2015-10-05

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Passivhaus Handbook Janet Cotterell,Adam Dadeby,2012-11-30 As we move towards the 2016 zero carbon target in house building Passivhaus construction looks like becoming not just popular in the UK but commonplace This is a no nonsense and engaging introduction on how to do it KEVIN MCCLOUD The Passivhaus Handbook is an essential guide for anyone wanting to realise a supremely comfortable healthy and durable home with exceptionally low energy costs Passivhaus design focuses on getting the building fabric right to achieve ultra low energy consumption cost effectively The approach is relevant to a wide range of building types and climates Its methodology can be combined with elements of other building standards such as the UK s Code for Sustainable Homes CSH or with other sustainable building goals such as a commitment to using low impact or natural building materials Whether you are building an extension retrofitting your house or starting from scratch and whether you are new to low energy design or already have some experience this book will help you navigate around the

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