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Worksheet- Calculations involving Specific Heat. 1. For $q = m c \Delta T$: identify each variables by name & the units associated with it. q = amount of heat (J) m = mass (grams) c = specific heat (J/g°C) ΔT = change in temperature (°C) 2. Heat is not the same as temperature, yet they are related.

Worksheet- Calculations involving Specific Heat

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Chemistry Specific Heat Worksheet Answers

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Specific Heat Calculations Worksheet Answers

Specific heat capacity worksheet with answers two page worksheet using specific heat capacity. So that we attempted to uncover some good 23 worksheet calculations involving specific heat image for your needs. Heat is not the same as temperature yet they are related. Worksheet calculations involving specific heat 1.

Worksheet Calculations Involving Specific Heat - Worksheet ...

paper to complete your calculations. f v 8. How much heat is required to warm 275 g of water from 76 oC to 87 oC? 9. PCI 3 is a compound used to manufacture pesticides. A reaction requires that 96.7 g of PCI 3 be raised from 31.7 oC to 69.2oC. How much energy will this require given that the specific heat of PCI 3 is 0.874 J/g oC? 10.

13-06a,b,c Heat and Heat Calculations wkst-Key

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Calculating Specific Heat Answer Key

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Heat And Heat Calculations Worksheets - Kiddy Math

Latent heat and Specific heat capacity questions. 1. How much water at 50°C is needed to just melt 2.2 kg of ice at 0°C? 2. How much water at 32°C is needed to just melt 1.5 kg of ice at -10°C? 3. How much steam at 100° is needed to just melt 5 kg of ice at -15°C? 4. A copper cup holds some cold water at 4°C.

Latent heat and Specific heat capacity questions.

Use these charts as needed in the following calculations: You will need your own paper to complete your calculations. Substance Specific Heat (J/g0C) H2O (l) 4.184 H2O (steam) 2.02 0.89 0.45 Water 334 J/g 2260 J/g 9. PC13 is a compound used to manufacture pesticides. A reaction requires that 96.7 g of PC13 be raised from 31.7 oc to 69.20C.

Temecula Valley Unified School District

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