

## *Calorimetry Lab Answers Explore Learning*

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### **Calorimetry Lab Answers Explore Learning**

Investigate how calorimetry can be used to find relative specific heat values when different substances are mixed with water. Modify initial mass and temperature values to see effects on the system. One or any combination of the substances can be mixed with water. A dynamic graph (temperature vs. time) shows temperatures of the individual substances after mixing.

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Calorimetry Lab Data Table. Students use this data table while doing the Gizmo to organize their data. There are copies of the table per page. Designed For: AP ... Calorimetry Lab Gizmo | ExploreLearning [www.explorelearning.com](http://www.explorelearning.com) > Gizmos Calorimetry Lab. Investigate how calorimetry can be used to find relative specific heat

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11/14/2018 Calorimetry Lab Gizmo : ExploreLearning ASSESSMENT QUESTIONS: Print Page SORAYA NICHOLS Q1 Q2 Q3 Q4 Q5 SCORE Your Results saved for 5/5 class General Physics 012 Questions & Answers 1. Which of the following substances could be heated from 20°C to 100°C most quickly? Assume identical heat sources are used on all substances.

### **Calorimetry Lab Gizmo \_ ExploreLearning.doc - Calorimetry ...**

Lab 4 - Calorimetry Purpose To determine if a Styrofoam cup calorimeter provides adequate insulation for heat transfer measurements, to identify an unknown metal by means of its heat capacity and to determine a heat of neutralization and a heat of solution.

### **Lab 4 - Calorimetry - WebAssign**

Soda Can Calorimeter Energy Content of Food ... This lab should be performed in a well-ventilated room. Wash hands thoroughly ... (kilocalories) by dividing the answer above by 1000.  $265 \text{ cal.} \div 1000 = 0.265 \text{ Cal.}$  4. Determine how much of the food burned by subtracting the final mass of the cork/pin/food assembly from the initial mass.

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