



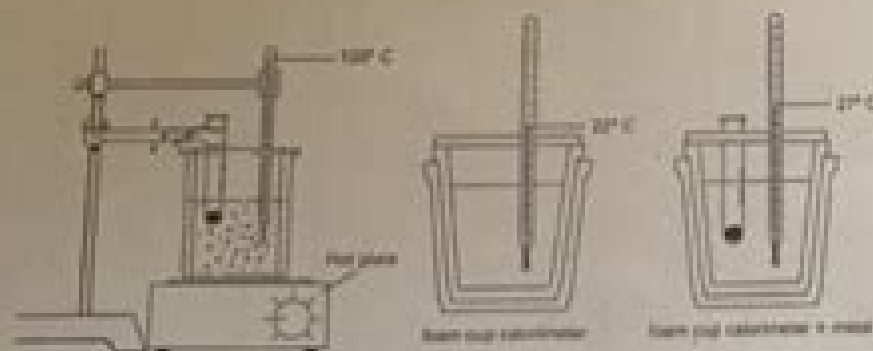
## INTERPRETING GRAPHICS

USE WITH SECTION 11.1

A student performed an experiment to determine the specific heat of an unknown metal. The data she collected is reproduced in the table below. Use this information to answer the following questions.

Quantity	Trial 1	Trial 2
1. Mass of test tube + metal	118.19 g	118.21 g
2. Mass of test tube	47.88 g	47.88 g
3. Mass of metal	70.31 g	70.33 g
4. Mass of calorimeter	1.237 g	1.218 g
5. Mass of calorimeter + water	46.127 g	45.779 g
6. Mass of water	38.100 g	38.412 g
7. Initial temperature of metal	100.0 °C	100.0 °C
8. Initial temperature of water	22.8 °C	21.6 °C
9. Final temperature of water	27.8 °C	26.1 °C

Please  
show  
all  
work!!



1. What was the final temperature of the metal?

a. Trial 1

b. Trial 2

2. What was the  $\Delta T$  for the metal?

a. Trial 1

b. Trial 2

3. What was the  $\Delta T$  for the water?

a. Trial 1

b. Trial 2

4. Calculate the heat change for the water. (Specific heat capacity for water is  $4.184 \text{ J/g}^\circ\text{C}$ )

a. Trial 1

b. Trial 2

5. Calculate the heat change for the metal.

a. Trial 1

b. Trial 2

6. Calculate the specific heat of the metal.

a. Trial 1

b. Trial 2

7. What metal might this have been?

a. aluminum

b. silver

c. iron

d. mercury

88 Review Module 1 (Chapters 8-12)

# Interpreting Graphics Chemistry Pearson Answer Key

**ML Yell**

A decorative graphic element consisting of a light blue horizontal bar with a rounded right end, and a red circular shape partially visible behind it.

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**Handbook of Reading Research** Michael L. Kamil, 2000 In Volume III as in Volumes I and II the classic topics of reading are included from vocabulary and comprehension to reading instruction in the classroom and in addition each contributor was asked to include a brief history that chronicles the legacies within each of the volume's many topics However on the whole Volume III is not about tradition Rather it explores the verges of reading research between the time Volume II was published in 1991 and the research conducted after this date The editors identified two broad themes as representing the myriad of verges that have emerged since Volumes I and II were published 1 broadening the definition of reading and 2 broadening the reading research program The particulars of these new themes and topics are addressed      *Environmental Trace Analysis* John R. Dean, 2013-10-10 This book covers all aspects of environmental trace analysis from sampling through to preparation of the sample to the analytical techniques used to quantify the level of trace metals or organic compounds The

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