

Instructional Fair Earth Science If8755 Answer Key

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Mrs. Kronenbitter Science, Per.: ~ Lab Skills - VOLUME Part 1: Volume by formula Determine the volume of the block. Use the ruler provided to measure each side of the block to the nearest tenth of a centimeter. Calculate the volume of the block using the formula below. Report your final answer rounded to the nearest tenth. Length x width x

Science www.CommonCoreSheets.com Name: Answers 1. Answer Key 1-10 90 80 70 60 50 40 30 20 10 0 1) 10 20 30 40 50 2) 5 10 15 20 3) 10 20 30 40 50 4) 10 20 30 40 50 5) 10 20 30 40 50 6) 5 10 15 20 7) 5 10 15 20 8) 10 20 30 40 50 Four different objects were placed in a graduated cylinder 1 at a time: 5 10 15 20 Empty A. 5 10 15 20 battery B. 5 10

Topographic Maps Worksheet Earth Science - Post Module 1 Middle School Page 3 Use the topographic map to answer questions 7 - 10. 7. If the first layer of your model is sea level, what elevation is each of the following points?

answer the questions that follow. Name Date Class NORTH POLE SOUTH POLE Lines of Latitude EQUA Lines of Longitude 1. What are two names for the lines that run north to south? 2. What are two names for the lines that run east to west? 3. What would be the line of latitude for a place that is halfway between Earth Science IF8755 point D? point E

Profile of line BC: Profile of line XY: Base your answers to questions 41 through 45 on the maps below. Points A, B, C, X, and Y are locations on the topographic map. The small map identifies the New York State region shown in the topographic map.

The Long and Short of It Name Weight, length, area and volume are properties of matter that scientists can measure, Scientists use the units of grams, meters and liters to measure these