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Earthscience Earth/Space Science. Shared by a math and science teacher in Florida. SHARE. Earth Science Semester 1. Lab 1.2.2. Launch Gizmo. Ocean Mapping Use a sonar on a boat to remotely measure the depth of an ocean at various locations. Describe multiple points on the ocean floor using their latitude, longitude, and depth.

Earth Science : from Aloma Staff : ExploreLearning

Core Earth Science Earth Science offers a focused curriculum that explores Earth's composition, structure, processes, and history; its atmosphere, freshwater, and oceans; and its environment in space. Course topics include an exploration of the major cycles that affect every aspect of life, including weather, climate, air movement,

UNIT 1: WHAT IS EARTH SCIENCE? - dierulunbbeq7.cloudfront.net

Lab Materials: Earth Science (Core) 2 of 4 Exploring Orbits Semester 1: 2.2.5 / PH: Investigation 23 • 3 sheets of paper • Heavy corrugated cardboard • 2 pushpins • Metric ruler • String, 30 cm long • 5 colored pencils • Cellophane tape • Calculator How Does Temperature Affect Water Density?

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