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boat and see how far the boat sinks into
a tank of liquid. The depth of the boat
can be measured, as well as the amount
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the boat and the density of the liquid can be adjusted.

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Gizmo Warm-up When you place an object in liquid, the downward pull of

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gravity causes it to start to sink. As the object sinks, the liquid pushes back up on the object with a force that opposes gravity. In the Archimedes' Principle Gizmo™, you will see how these forces cause objects to either sink or float. 1. Check that the Width, Length, and Height of the

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Student Exploration: Archimedes' Principle

Gizmo Warm-up When you place an object in liquid, the downward pull of gravity causes it to start to sink. As the object sinks, the liquid pushes back up on the object with a force that opposes gravity. In the Archimedes' Principle Gizmo, you will see how these forces

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cause objects to either sink or float.

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When you place an object in liquid, the downward pull of gravity causes it to start to sink. As the object sinks, the liquid pushes back up on the object with a force that opposes gravity.

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Archimedes' Principle

Archimedes Principle Gizmo Answer Key
Archimedes' principle, physical law of buoyancy, discovered by the ancient Greek mathematician and inventor Archimedes, stating that any body completely or partially submerged in a fluid (gas or liquid) at rest is acted upon

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by an upward, or buoyant, force, the magnitude of which is equal to the weight of the fluid displaced by the body.

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Archimedes discovered the relationship between buoyant force and how much fluid is displaced by an object.

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Archimedes' Principle. Place weights into a boat and see how far the boat sinks into a tank of liquid. The depth of the

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boat can be measured, as well as the amount of liquid displaced. The dimensions of the boat and the density of the liquid can be adjusted. See how much weight the boat can hold before it sinks to the bottom!

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Explain how Archimedes' principle is used to find the density of a solid. 2. (8 points) Consider the figure to the right. F

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1 = 16.8N F 2 = 17.6N a) Calculate the buoyant force.

PreLab 12: Archimedes' Principle

The Archimedes principle According to Boundless, the Archimedes principle states that the buoyant force on an object submerged in a fluid is equal to the weight of the fluid that is displaced

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About This Quiz & Worksheet. Ensure that you understand what the buoyant force is, what Archimedes' Principle states and which equation relates to the Principle before you attempt this quiz.

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Quiz & Worksheet - Buoyancy & Archimedes' Principle ...

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Prior Knowledge Questions (Do these
BEFORE using the Gizmo) Why does a
small pebble sink in water? A motorboat
is a lot heavier than a pebble Student

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Exploration: Archimedes' Principle
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Archimedes' principle states that the upward buoyant force that is exerted on a body immersed in a fluid, whether fully or partially submerged, is equal to the

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weight of the fluid that the body displaces. Archimedes' principle is a law of physics fundamental to fluid mechanics. It was formulated by Archimedes of Syracuse.

Archimedes' principle - Wikipedia

1. A hot air balloon works based on Archimedes' principle. If the weight of an

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entire hot air balloon is 2,227 newtons, then the hot air in the balloon needs to be at least that much lighter than ...

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