

Archimedes Principle Explore Learning Gizmo Answers

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While historians are unsure about the truth of the Eureka legend, it is certain that Archimedes discovered the principle of buoyancy: an object immersed in a fluid experiences an upward force equal to the weight of the displaced fluid. Students can explore this law in the Archimedes' Principle Gizmo. In the Gizmo, students can vary the dimensions and mass of a \u201cboat,\u201d see how this affects the buoyant forces on the boat, and determine whether the boat floats or sinks.

Gizmo of the Week: Archimedes' Principle | ExploreLearning ...

Place weights into a 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 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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9/5/2016 Archimedes' Principle Gizmo : ExploreLearning 1/3 Print Page ASSESSMENT QUESTIONS: MAWADA AL FAISAL Q1 Q2 Q3 Q4 Q5 SCORE Your Results saved for class IPC Period A2 5/5 Questions & Answers 1. A motorboat has a mass of 2,300 kg and is \u201cfloating in a lake. The boat has a rectangular bottom with a length of 3 meters and a width of 2 meters. . What mass of water will be displaced by the b

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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 cause objects to either sink or float. 1.

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Student Exploration Archimedes Principle Answer Key. This law, called Archimedes' principle, has two consequences: If an object floats, its mass is equal to the mass of the displaced water. If an object sinks, its volume is equal to the volume of the displaced water. Archimedes Principle Gizmo Answers.

Archimedes Principle Gizmo Answer Key - OX-ON A/S

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Gizmo of the Week: Air Track Two very basic principles in physics are conservation of energy and conservation of momentum. It's easier to teach these concepts when friction is removed.

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