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*Buoyancy \u0026amp;
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Professor Jonathan
Haidt speaks at
UCCS Lesson 13

~~Archimedes' Principle~~

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Archimedes Principle

Answer

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

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Height of the boat are set to 5.0 cm. Drag one of the green 50-g cubes into the rectangular "boat."

What happens?

_____ 2. Add cubes until the boat sinks.

What mass of cubes causes the boat to sink? _____

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1. Check that the Width, Length, and Height of the boat are set to 5.0 cm. Drag one of the green 50-g cubes into the rectangular "boat." What happens? The boat sinks. 2. Add

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cubes until the boat sinks. What mass of cubes causes the boat to sink?

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1. Check that the

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(ANSWER KEY) by ...

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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, ...

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Vocabulary:

Archimedes'

principle, buoyant

force, density,

displace, mass,

volume, weight Prior

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(Do these BEFORE
using the

Archimedes Principle

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Sep 26, 2006 Best

Answer: Think

Archimedes Principle

can be simply stated

that an object floating

in water displaces a

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Archimedes' Principle
(ANSWER KEY) by ...

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Archimedes' Principle

Archimedes principle

tells us that the

buoyant force on the

ball is equal to the

weight of that water:

14,130 cm³ of water

= 14,130 grams =

14.13 kg weight =

mass (force of gravity

per kg = (14.13 kg) (

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$$9.8 \text{ N/kg} = 138 \text{ N}$$

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Estimate the strength
of gravity on each
location by dividing
the weight of the 5-kg
mass by 5.

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Gravitational Force

Answer Key ...

Archimedes Principle

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Archimedes' *Guide*

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

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(gas or liquid) at rest is acted upon 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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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 by an upward, or buoyant, force, the magnitude of which is equal to

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the weight of the fluid displaced by the body.

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Principle Gizmo

Answers object sinks,

the liquid pushes back

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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.

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