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Chapter 11 Forces in Fluids Apply It!

Read the sentences below. Then identify the term that has a scientific meaning.

1. When a gas is heated, the pressure of the gas increases. 2. Her parents are putting pressure on her to find a job.

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Sample: The first sentence deals with gas, which is a science topic. The second sentence is about a girl and ...

Chapter 11 Forces in Fluids

Workbook Chapter 13113 Section 13.1
Fluid Pressure (pages 390–393) This section defines pressure and describes factors that determine fluid pressure.

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In a hydraulic system, the output force is greater than the input force because the pressure acting on the output piston is greater than the pressure acting on the input system. False. Bernoulli's Principle. as the speed of a fluid increases, the pressure within the fluid decreases.

Physical Science Academic Section

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13.2 Forces and Pressure ...

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Forces in Fluids More Questions and Answers. Question 1. What is meant by fluids? Answer: Liquids and gases together are called fluids. Question 2. What are the force experienced by an object inside a fluid? Answer: a) Weight of the object (gravitational force) b) Buoyancy applied by the fluid. Question 3. What is buoyancy? How is buoyancy

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measured? Answer:

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hilldale.k12.ok.us Pressure is calculated

by dividing force by area and is

measured in units called pascals. For an

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example, if a force of 10 newtons was exerted over an area of 2 square centimeters, the pressure would be 5 pascals. ...

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The increase in pressure is then transmitted to another part of the confined fluid, which pushes on a larger surface area. bouyant force. acts in the upward direction, against the force of gravity, so it makes and object feel lighter. Archimedes' Principle.

Physical Science Chapter 11 Forces

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This is a power point that explains the forces in fluids and uses pictures and practice problems for students to understand these forces. Topics covered are fluids, forces, bouyancy, Archimede's Principle, Bernoulli's Principle, anda

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Chapter 13 Forces in Fluids Section 13.2 Forces and Pressure in Fluids (pages 394–397) This section presents Pascal's and Bernoulli's principles. Examples of

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each principle from nature and industry are discussed. Reading Strategy (pages 394) Predicting Imagine two small foam balls hanging from strings at the

Chapter 13 Forces in Fluids Section 13.1 Fluid Pressure

This Forces in Fluids Worksheet is suitable for 7th - 9th Grade. For this

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forces in fluids worksheet, students answer questions as they relate to forces in fluids. Students complete a chart about atmospheric pressure.

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Pascals principle When force is applied to a confined fluid, an increase in

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pressure is transmitted equally to all parts of the fluid.

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