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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.

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**

I. Fluids Exert Pressure A. Calculating Pressure: Pressure equals force divided by area. B. Pressure and Bubbles: The shape of the bubble partly depends on

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an important property of fluids: Fluids exert pressure evenly in all directions. The air you blow into the bubble exerts pressure evenly in all directions. So, the bubble expands in all

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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 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**

the ability of a fluid to exert an upward force on an object placed in it. Buoyant Force. an upward force that acts on the opposite direction of gravity.

Archimedes' Principle. States that the buoyant force on an object is equal to the weight of the fluid displaced by the object.

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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.

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forces in fluids workbook answers calculating pressure will give you more than people admire. It will lead to know more than the people staring at you. Even now, there are many sources to learning, reading a compilation nevertheless becomes the first substitute as a great way. Why should be reading? gone more, it will depend on how you feel and think

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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.

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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 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 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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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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divide the force exerted on a su.... If you know the weight of an object tha.... If you divide the mass of an object by.... The concept that an increase in pressur.... Pressure ( $P=F/A$ ) object's mass. Density ( $D=M/V$ ) Pascal's principle.

## **8th grade study notes chapter 8 science forces fluids ...**

the table below. Compare your previous answers with these. 1. Write an A if you agree with the statement. 2. Write a D if you disagree with the statement. Name Date After reading this chapter, identify three things that you have learned about the nature of science. Accept all reasonable responses. 1. Testing is an important part of scientific ...

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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, and a density. This power point can be used as lecture or review.

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buoyant force. Is the upward force that exerts pressure on ALL objects in fluids. It acts in the opposite direction of gravity. Because water pressure increases with depth, the forces pushing up on the bottom of the object are greater than the forces of pressure pushing down on the top of the object.

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