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'Next' to see the next set of questions. You can skip questions if you would like and come ...

**Chapter 13: Forces in Fluids - Practice Test Questions ...**

A B; pressure: the result of a force distributed over an area: pascal: the SI unit of pressure, equal to 1 newton per square meter: fluid: a

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substance or mixture  
that flows and has no  
shape of its own

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Forces in Fluids. PSCI:  
Chapter 13, pg 390-404.  
Today's Learning  
Objectives: Know the  
terms in this chapter. Be  
able to solve word  
problems involving



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pressure. What is the relationship between pressure and depth of fluid? Fluid Pressure (Sec 13-1) Fluid – Any material that takes the shape of its container.

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13-3 Pressure in Fluids

Wordwise:  
Example 13-5:

Elevation effect on  
atmospheric pressure.

(a) Determine the variation in pressure in the Earth's atmosphere as a function of height  $y$  above sea level, assuming  $g$  is constant and that the density of the air is proportional to the pressure. (This last assumption is not

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terribly accurate, in part  
because

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Robert J. Spear presents  
the untold story behind  
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Chapter 13 986 \*20 •

Determine the Concept  
The diagram that  
follows shows the forces  
exerted by the pressure  
of the liquid on the two

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cus to the left. Because the force is normal to the surface of the cup, there is a larger downward component to the net force on the cup on the left.

Similarly, there will be less total force

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Forces in Fluids Chapter**

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13 What is pressure?

The result of a force  
acting over a given area.

Pressure = Force/Area

What label? N/m<sup>2</sup>

N/m<sup>2</sup> is known as a  
pascal (Pa)

Blaise  
Pascal 1623-1662

French physicist and  
mathematician

Performed some of the  
first experiments

dealing with pressure

Fluid pressure Fluids: a

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substance that attains  
the shape of its  
container.

**Chapter 13 Fluids -  
Poulin's Physics**

Title: Chapter 13 -  
Fluids 1 Chapter 13 -  
Fluids. Pressure  
variation with height or  
depth ; Pascals Principle  
; Archimedes Principle ;  
Fluid Flow ; Bernoullis  
Equation; 2 Fluid.



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Matter that cannot  
maintain its own shape  
and therefore flows  
readily under the  
influence of forces ;

Gases Do not maintain  
their size (volume)

Liquids Do maintain ...

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Concepts: Terms in this  
set (35) This is the result  
of a force distributed  
over an area. pressure.

This is a rule which  
states a change in  
pressure at any point in  
a fluid is transmitted  
equally and unchanged  
in all directions ...

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14/06/2012 6 Pressure is a scalar (it has a magnitude but no direction) and is exerted equally in all directions. Example: A living room has floor dimensions of 3.5 m x 4.2 m and height

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forces between the  
molecules is stronger in  
solid than in liquids (c)  
the atoms ...

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Summary. Chapter 13  
Note Packet. 13.1 Fluid  
Pressure. 13.1.1  
Describe and calculate



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pressure. 13.1.2 Identify appropriate SI units for measuring pressure.

13.1.3. Describe the relationship between water depth & the pressure it exerts. 13.1.4 Describe how forces from pressure are distributed at a given ...

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Fluids - Mr. Stumler,  
Mathematics ...**

Fluids: Liquids and  
gases together are  
generally called fluids.

Buoyancy: When a body  
is immersed completely  
or partially in a liquid,  
the liquid exerts an  
upward force on the

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body. This force is the  
buoyancy. Class 9  
Physics Forces Of  
Fluids Kerala Scert  
Worksheets Question 5.  
Tabulate some  
situations in your daily  
life where buoyant  
forces ...

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