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Archimede \u0026
Pascal's
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principle 3d

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thrust, Drag

\u0026 Stokes'

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Buoyant forces
in different

fluids | Matter
| Physics

Bernoulli's

Equation PHYSICS

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Steam at 100°C

is added to ice

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at 0°C . (a) Find
the amount of
ice melted and
the final

temperature w

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~~Party (Lyrics)~~

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~~mechanics of~~

~~nonviscous~~

~~fluids~~

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~~Question 4~~
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~~Rotational~~
~~Dynamics Chapter~~
~~13 Forces In~~
~~Fluids~~

This is the
aerodynamic
force that
opposes the
motion of an

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aircraft as it moves through the air. drag. This is the motion that an object will have that has the same density as the fluid that it is submerged in. suspended. The upward force that acts in the opposite

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direction of
gravity. buoyant
force.

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If an object is
less dense than
the fluid it is
in, it will
float. If the
object is more

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dense than the
fluid it is in,
it will sink.

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Forces in

Fluids. STUDY.

PLAY. Pressure.

The result of a

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Unit of

Pressure. Pascal
(Pa) Fluid. A
substance that
assumes the
shape of its
container.

Liquid and Gases
are _____

Fluids. Water
pressure _____

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increases.

increases.

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Chapter 13:

Forces in Fluids

Notes 13.1 -

Fluid Pressure

Pressure ! Is it

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more comfortable

Forces in Fluids
Wordwise
Answers
to sit on a
wooden dowel or
on a wooden

plank? ! Why

not? They are

Jammpa
made of the same

materials—so why

the difference?

Pressure ! The

result of force

distributed over

an area !

Pressure = Force

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Area Or: Force =
Pressure * Area

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Forces in

Fluids. STUDY.

PLAY. Pascals

Principle. a

change in

pressure at any

point in a fluid

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is transmitted
equally and
unchanged in all
directions
throughout the
fluid. What does
suspended mean.
when an object
has the same
density as the
fluid it is
suberged in (it
will float at
any level)

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Section 13.2

Forces and

Pressure in

Fluids (pages

394–397) This

section presents

Pascal's and

Bernoulli's

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Chapter 13

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

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~~Fluids Wordwise~~

~~Answers~~

Fluid Pressure

(Sec 13-1) Fluid

- Any material

that takes the

shape of its

container.

Liquids and

gasses. All

fluids exert

pressure.

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Chapter 13 – The
result of force
distributed over
an area

Answers

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competently as

evaluation them

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Answers
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industry are
discussed.

Reading Strategy
(pages 394)

Predicting

Imagine two
small foam balls
hanging from

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Summary 13.1

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Chapter 13 Fluid Pressure

To calculate pressure, divide the force by the area over which the force acts.

- The force is measured in newtons (N), and the area in square meters (m^2).
- The SI unit of pressure is a pascal. It

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is equal to...

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an upward force

due to a

pressure

difference

between the top

and bottom of a

wing: buoyancy:

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the ability of a
fluid to exert
an upward force
on an object
placed in it:
buoyant force:
an upward force
acting on an
object in a
fluid:
Archimedes'
principal: the
equivalence of
the buoyant

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Force on an
object and the
weight of the
fluid displaced
by the object

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Forces in
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13 Summary.

Chapter 13 Note

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Chapter 13.1

Fluid Pressure.

13.1.1 Describe
and calculate

pressure. 13.1.2

Identify
appropriate SI

units for
measuring
pressure.

13.1.3. Describe
the relationship
between water
depth & the

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exerts. 13.1.4
Forces In Fluids
Describe how
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forces from
Answers
pressure are
distributed at a
Jamma
given level in a
fluid.

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section presents
Pascal's and
Bernoulli's
principles.

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~~Fluid Pressure~~
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Problems 1 • Forces in Fluids

Determine the
Concept The

absolute

pressure is
related to the
gauge pressure
according to $P =$
 $P_{\text{gauge}} + P_{\text{at}}$.

While doubling
the gauge
pressure will
increase the

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pressure, we do not have enough information to say what the resulting absolute pressure will be. ()e is correct. *2 •

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Fluid and Forces in Fluids

Pressure 13.1

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Fluid and

Answers 13.1 •

Jambba
Pressure - The
result of force
distributed over
an area -

Pressure =

Force (in

Newton's -

N)/area (m²) •

Pascal (Pa) - SI

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Pressure - Named
after French
scientist,

Blaise Pascal
(1623 - 1662) •

Pressure in
Fluids - Fluid -
substance that
assumes the
shape of its
container •

Liquid and gas -
Depth and type

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factors that
affect pressure

- As depth increases, pressure increases -
- Pressure at 25
...

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131 Fluid
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131 Fluid

Pressure. Some
of the
worksheets for
this concept are
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pressure,
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properties of

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~~Fluid Pressure~~

~~Worksheets~~

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Chapter 11

Forces in Fluids

Apply It! Read

the sentences

below. Then

identify the

term that has a

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Chapter 13 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.

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