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Therefore, the normal force $F_N = 6.8 \text{ N}$
(d) Repeat parts b and c, only instead of
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The mass that can be supported by
buoyant force increases with the
difference in fluid densities. 150 kg 1.
DEFINE 2. PLAN 3. CALCULATE 4.
EVALUATE ADDITIONAL PRACTICE 1. The
heaviest pig ever raised had a mass of
1158 kg. Suppose you placed this pig on
a raft made of dry wood. The raft
completely submerged in

Holt Physics Problem 9A

Holt Physics Problem 9A BUOYANT
FORCE PROBLEM The highest natural
concentration of salts in water are found
in the evaporating remnants of old
oceans, such as the Dead Sea in Israel.
Sup-pose a swimmer with a volume of
 0.75 m^3 is able to float just beneath the

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b and c, only instead of water, the tank
is full of mercury. The object is less
dense

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Solutions

tank is full of mercury. The object is less dense

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Therefore, the normal force $F_N = 6.8 \text{ N}$

(d) Repeat parts b and c, only instead of water, the tank is full of mercury. The object is less dense than mercury (13.6 g/cm^3), so the object will float in mercury. The ratio of their ...

Buoyant Force Practice Problems

Answers

If the block is placed in the water, what is the buoyant force ... Acceleration due to gravity is 10 N/kg . Known : Volume of the block (V) = length x width x height = $2.5 \times 0.5 \times 0.4 = 0.5 \text{ m}^3$. Density of water (ρ) = 1000 kg/m^3 . Acceleration due to gravity (g) = 10 N/kg . Wanted : The magnitude of the buoyant force. Solution : Formula of ...

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This force is aided in the vertical direction by the balloon's weight and is opposed by a buoyant force of 3.10×10^4 N that lifts the balloon upward. A wind blowing from behind the crew exerts ...

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The buoyant force is equal to the weight

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of the fluid displaced. The buoyant force is equal to the mass of the fluid displaced. The buoyant force is equal to the weight of the object. The buoyant ...

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