

## *Mastering Physics Fluids Answers*

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### Mastering Physics Fluids Answers

Mastering Physics Solutions Chapter 15 Fluids Mastering Physics Solutions Chapter 15 Fluids Q.1CQ Suppose you drink a liquid through a straw. Explain why the liquid moves upward, against gravity, into your mouth Solution: To draw a liquid up a straw, we expand our lungs This reduces the air pressure inside the mouth to less than [...]

### Mastering Physics Solutions Chapter 15 Fluids - A Plus Topper

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A cylindrical container with a cross-sectional area of  $63.2 \text{ cm}^2$  holds a fluid of density  $856 \text{ kg/m}^3$ . At the bottom of the container the pressure is  $118 \text{ kPa}$ . Assume  $P(\text{atmosphere}) = 101 \text{ kPa}$  Part A What is the depth of the fluid?  $h = \underline{\hspace{1cm}} \text{ m}$  Part B Find the pressure at the bottom of the container after an additional  $2.55 \times 10^{-3} \text{ m}^3$  of this fluid is added to the container.

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Fluid Pressure in a U-Tube Fluid Pressure in a U-Tube. A U-tube is filled with water, and the two arms are capped. ... ANSWER = higher. PART C. If a  $1.0\text{-kg}$  mass block is on the left cap, how much total mass must be placed on the right cap so that the caps equilibrate at equal height?

### MasteringPhysicsAnswers: Fluid Pressure in a U-Tube

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### Mastering Physics Solutions Chapter 15 Fluids ...

Defend your answer The liquid is pushed up by the air pressure on the surface of the liquid outside the straw, which is greater than the pressure inside your mouth pushing down on the liquid in the straw. Consider a U-shaped tube filled with water, with pistons at each end.

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### Chapter 15. Fluids and Elasticity - Physics & Astronomy

Archimedes' principle is a powerful tool for solving many problems involving equilibrium in fluids. It states the following: When a body is partially or completely submerged in a fluid (either a liquid or a gas), the fluid exerts an upward force on the body equal to the weight of the fluid displaced by the body.

### MasteringPhysics 2.0: Problem Print View

Part G Find the kinetic energy  $K$  of the block at the moment we have labeled B Figure 1 #ofl -A-A 0A2 A Express your answer in terms of  $k$  and  $A$ . Hints B. ☐ wwM m Submit My Answers Give Up Continue

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