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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

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force act? a. in the direction of gravity b. perpendicular to gravity c. in the direction opposite of gravity 3. Is the following sentence true or false? The greater a fluid's density, the greater its buoyant force. 4. Circle the letter of each sentence that is true about buoyancy. a. Forces pushing up on a submerged object are greater than ...

Chapter 13 Forces in Fluids Section 13.1 Fluid Pressure

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Chapter 11 Forces in Fluids. Chapter 11 Level A. Pressure. Use Target Reading Skills. Sample questions and answers: Q. Why does pressure change with elevation and depth? A. The weight of the fluid above any point changes depending on elevation and depth. Q. Why does pressure increase as depth below water increases? A.

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