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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

Chapter 13 Forces in Fluids Section 13.1 Fluid Pressure

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physical and chemical properties. I used a pic-ture of an icicle to show physical state, and a pic-ture of a fire to show flammability. On the lower left, I used words to define physical and chemi-cal changes. I used a picture of butter melting to show a physical change and a picture of wood burning to show a chemical change. On the

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