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Chapter 13 Forces in Fluids Section 13.1 Fluid Pressure

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Glencoe Physical Science vii Organize each wave characteristic in the Venn diagram to show whether it is a trait of tides, waves created by wind, or both. Model spring and neap tides in the boxes below. • Use the figure in your book to help you.

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Physical Science Reading and Study Workbook Chapter 13 153 The buoyant force on an object is equal to the weight of fluid it displaces. Objects less dense than the fluid they are in, float. Objects denser than the fluid they are in, sink. When the buoyant force is equal to the weight, the object floats or is suspended. When the buoyant force is

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Physical Science Reading and Study Workbook Level B Chapter 13 147 IPLS Chapter 13 Forces in Fluids Summary 13.1 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 (m²).

Chapter 13 Forces in Fluids - Amazon S3

physical science OBJECTIVES! Describe physical science as the study of energy and matter.! Explain the role of physical sci-ence in the world around you.! Name some careers that rely on physical science. Section 1 6 Exploring Physical Science It's Monday morning. You're eating breakfast and trying to pull yourself out of an early morning daze.

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