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~~(pages 366–367) 10. The is the net upward force exerted by a~~

~~fluid on a submerged or immersed object. Match each~~

~~sentence with the correct result. 11. The weight of a~~

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Chapter 18 18.3 Elasticity (pages 348–349) Match each

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phrase with the correct word or words. a. Hooke's law b. elastic c. elastic limit d. inelastic e. elasticity 13. describes a material that returns to its original shape after it has been

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Conceptual Physics Reading And Study Workbook Answers

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Not only is liquid nitrogen a cheaper coolant than liquid helium, its boiling point is higher (77 K vs. 4.2 K). How does higher temperature help lower the cost of cooling a material? Explain in terms of the rate of heat transfer being related to the temperature difference between the sample and its surroundings

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