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CHAPTER 11: Vibrations and Waves Answers to Questions 1. The blades in an electric shaver vibrate, approximately in SHM. The speakers in a stereo system vibrate, but usually in a very complicated way since many notes are being sounded at the same time. A piano string vibrates when struck, in approximately SHM.

CHAPTER 11: Vibrations and Waves Answers to Questions

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CHAPTER 11: Vibrations and Waves Answers to Questions

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 10 Page 10 – 2 10. The pressure difference on the lungs is the pressure change from the depth of water: ÆP = ρg Æh; (80 mm-Hg)(133 N/m2 · mm-Hg) = (1.00 × 103 kg/m3)(9.80 m/s2)Æh, which gives Æh = 1.1 m. 11. There is atmospheric pressure outside the tire, so we find the net force from the gauge pressure.

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