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clarinet. Because the speed of sound is the same in each and $v = \lambda f$, the flute's fundamental frequency is twice the clarinets. [33] As temperature increases, the speed of sound in air increases. Because f_1 is proportional to V , fundamental frequency likewise increases. [34] 443 Hz, 886 Hz, 1330 Hz [35] 3.0×10^3 Hz. Mixed Review, pg 436

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HOLT PHYSICS and Diffraction Interference Mixed Review

particular the organization and overall structure exactly match the 2002 edition of Holt Physics by Serway and Faughn and many of the expressions of the ideas come from there as well. The mixed review exercises were taken from the supplementary materials provided with the textbook. They are a

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Chapter 2 Mixed ReviewHOLT PHYSICS Chapter 2 9 1. During a relay race along a straight road, the first runner on a three-person team runs d_1 with a constant velocity v_1 . The runner then hands off the baton to the second runner, who runs d_2 with a constant velocity v_2 .

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