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Must knows!! Problems Multiple Choice Physics II Exam 2 Review Christopher Lane 1;Justin Lucas 3 Julia Bielaski 1Department Physics, Clarkson University 2Department Mathematics, Clarkson University 3Department Electrical and Computer Engineering, Clarkson University March 1, 2011 Clarkson University Physics Club Physics II Exam 2 Review

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Sound intensity is objective and is measured by instruments basically; sound is conforming to the surrounding area Alec and Camille The frequency of sound waves can be heard from 20 hz to 20,000 hz The Frequency of a sound wave is called Pitch waves above 20,000 hz are called

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Conceptual Physics Chapter 26 * Loudness While the intensity of a sound is a very objective quantity which can be measured with sensitive instrumentation, the loudness of a sound is more of a subjective response which will vary with human perception. The sensation of loudness will roughly follow the decibel scale.

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