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17. A string is tied between two lab posts a distance L apart. The tension in the string and the linear mass density is such that the speed of a wave on the string is. $v = 343$ m/s. $v = 343$ m/s. A tube with symmetric boundary conditions has a length L and the speed of sound in the tube is. $v = 343$ m/s. $v = 343$ m/s.

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Hewitt is presently a column editor for The Physics Teacher, the monthly magazine of the American Association of Physics Teachers. In 1987 he wrote a high-school version of Conceptual Physics, published by Addison-Wesley Publishing Company, Inc. At the same time his classes at City College of San Francisco were videotaped, and a set of twelve ...

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