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[3] The density of steel is 7800 kg m^{-3} and the speed of sound in steel is 6100 m s^{-1} . (ii) Find Young's modulus for steel, stating the units in which your answer is measured. [2] A tuning fork has cylindrical prongs of radius r and length l . $\omega = kv$ and k is a dimensionless constant.

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3 2 A hollow hemisphere has internal radius 2.5m and is fixed with its rim horizontal and uppermost. The centre of the hemisphere is O. A small ball B of mass 0.4kg moves in contact with the smooth inside surface of the hemisphere. At first, B is moving at constant speed in a horizontal circle with radius 1.5m, as shown in Fig.2.1.

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