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 Water is siphoned out of a tank by means of a
 bent pipe , 80 ft. long and 1 in. in diameter. is
 below the water surface and 6 in . above the
 base of the tank. is vertical and 30 ft long; is
 50 ft. long with the discharge end 5ft. below
 the base of the tank. If the barometer is 34 ft.
 of water and the siphon action at ceases when
 the absolute pressure is 6 ft. of water, find the
 depth of water ...
 question paper and solution fluid machanics n5
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 Fluid Mechanics key facts (5/5) • The
 pressure in a flowing fluid obeys Bernoulli ' s
 equation : $\rho + \rho v^2 + \rho g z = \text{constant}$
 • This equation results from the conservation
 of energy • For a horizontal pipe, $\rho + \rho v^2 = \text{constant}$
 $\rho = \text{Pressure, } \rho = \text{Density,}$
 $v = \text{Velocity, } z = \text{Height.}$
 Pipe Head Loss - Head Loss - Pipes - Fluid
 Mechanics ...
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Please turn over 18,5 = 1 MARK = 2 1 MARK
 QUESTION 1 1.1 The density of a fluid could be
 defined as the mass per unit volume at standard
 temperature and pressure. . The unit for density is
 kg/m. The density is determined by dividing the
 mass in kg by the volume in m3. $\rho = \frac{m}{V}$ kg/m m!
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FLUID MECHANICS N5 TIME: 3

HOURS MARKS: 100 NOTE: If you answer more than the required number of questions, only the required number of questions will be marked. ... 1.3.4 The kinematic viscosity of the oil in QUESTION 1.3.1 above if the relative density of that oil is 0,8. (3) [20]

QUESTION 2

Questions & Answers - Fluid Mechanics - The Fluid Mechanic

Question Paper And Solution Fluid Machanics N5; N5 Fluid Machanics November 2016 Memo; Fluid Mechanics Solution Manual James Fay Fluid Mechanics; 2014 Paper Of Civil Engeneering And Engineer Machanics Of Rgpv; Machanics F E Unipune; Random Document. grade 12 physics p1 memo september 2016

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Nated Past Exam Papers N5 FLUID MECHANICS Multiple Choice Questions :-1. Pascal-second is the unit of a) pressure b) kinematic viscosity c) dynamic viscosity d) surface tension Ans: c. 2. An ideal fluid is a) one which obeys Newton ' s law of viscosity b) frictionless and incompressible c) very viscous d) frictionless and compressible Ans: b. 3. The unit of kinematic viscosity is

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