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4. Water (density 1000 kg/m³) flows through an inclined pipe of uniform diameter. The velocity, pressure and elevation at section A are $V_A = 3.2$ m/s, $p_A = 186$ kPa and $z_A = 24.5$ m respectively, and those at section B are $V_B = 3.2$ m/s, $p_B = 260$ kPa and $z_B = 9.1$ m, respectively. If acceleration due to gravity is 10 m/s² then the head lost due to friction is ____ m (round off to one decimal ...)

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Engineering > Fluid Mechanics > Water Pressure > Sluice Gates. Water Pressure on Sluice Gates. ... in the path of a river or a stream, to regulate the flow of water. For doing so, the sluice gate is made to move up and down with the help of rollers fixed to the vertical ... Solution. Resultant pressure on the gate = 217 KN. ...

Sluice Gates - Water Pressure - Fluid Mechanics ...

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The gate will be on the verge of opening when the water level on both sides of the gate are equal, that is, when $h = 3.5$ m . The plot of FC vs h is shown in Fig. b. FC (kN) 140 Dy 120 100

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