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Solution: (a)  $(2.283E7 \text{ gal/day}) \times (0.0037854 \text{ m}^3/\text{gal}) \div (86,400 \text{ s/day}) = 1.0 \text{ m}^3/\text{s}$  Ans. (a) (b)  $1 \text{ furlong} = (1/10) \text{ mile} = 660 \text{ ft}$ . Then  $(4.48 \text{ furlongs/min}) \times (660 \text{ ft/furlong}) \times (0.3048 \text{ m/ft}) \div (60 \text{ s/min}) = 15 \text{ m/s}$  Ans. (b) (c)  $(72,800 \text{ oz/acre}) \div (16 \text{ oz/lb}) \times (4.4482 \text{ N/lb}) \div (4046.9 \text{ acre/m}^2) = 5.0 \text{ N/m}^2 = 5.0 \text{ Pa}$  Ans. (c) \_\_\_\_\_ 16 Solutions Manual | Fluid Mechanics, Eighth Edition P1.8 Suppose that bending stress  $\sigma$  in a beam ...

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Solution manual for fluid mechanics 8th edition frank white 1. Solution 1.C1 (a) The function  $Q = fcn(t, R, A, \mu T)$  must have units of Btu. The only combination of units which accomplishes this is:  $2 (24)(45)(3.5) \cdot (a) 2.5 / \text{lost TA hr F ft ft Q Ans.}$

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10 Solutions Manual | Fluid Mechanics, Fifth Edition. Solution: List the dimensions:  $[\eta] = (L^2/T)$ ,  $(L) = (L)$ ,  $[\rho] = (M/L^3)$ ,  $[\dot{Y}] = (M/T^2)$ . We divide  $[\dot{Y}]$  by  $[\rho]$  to get rid of mass dimensions, then divide by  $[\eta]$  to eliminate time:  $\{ 22 \} Y Y 11, \text{then. MLT L LT TLMT T L. } \square \square \square == ==$

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Solution 1.1. To get started, first list or determine the volumes involved:  $d =$  volume of water dumped =  $100 \text{ cm}^3$ ,  $c =$  volume of a sip =  $5 \text{ cm}^3$ , and  $V =$  volume of water in the oceans =  $\frac{4}{3}\pi R^3 D$ , where,  $R$  is the radius of the earth,  $D$  is the mean depth of the oceans, and  $\frac{4}{3}$  is the oceans' coverage fraction.

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446 Solutions Manual Fluid Mechanics, Seventh Edition We have taken the energy correction factor = 2.0 for laminar pipe flow. Solve for  $V = 0.10 \text{ m/s}$ ,  $Re_d = 3.1$  (laminar),  $Q = 1.26E-6 \text{ m}^3/\text{s} = 4500 \text{ cm}^3/\text{h}$ . Ans. The exit jet energy  $V \cdot \rho/2g$  is properly included but is very small (0.001 m). 6.21 In Tinyland, houses are less than a foot high!

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Solution: (a) The flow is unsteady because time  $t$  appears explicitly in the components. (b) The flow is three-dimensional because all three velocity components are nonzero. (c) Evaluate, by laborious differentiation, the acceleration vector at  $(x, y, z) = (1, 1, 0)$ . 22