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gal/day) x (0.0037854

m³/gal) ÷ (86,400 s/day) =

1.0 m³/s Ans. (a) (b) 1

furlong = (?)mile = 660 ft.

Then (4.48 furlongs/min)x

(660 ft/furlong)x (0.3048

m/ft) ÷ (60 s/min) = 15 m/s

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Ans. (c) _____

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P1.8 Suppose that bending
stress σ in a beam ...

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white 1. Solution 1.C1 (a)

The function $Q =$

$f(\text{ft}, R, A, T)$ must have

units of Btu. The only

combination of units which

accomplishes this is: $2 (24$

$) (45 \text{ ft}) (3 \text{ ft}^2) \text{ ft}^2 \text{ hr}^{-1} \text{ ft}^2 \text{ Q}$ Ans.

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By Frank M. White 7th

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Solution: List the
dimensions: $\{?\} = \{L^2 / T\},$

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$\{L\} = \{L\}$, $\{Y\} = \{M/LT\}$,
 $\{Y\} = \{M/T^2\}$. We divide
 Y by L to get rid of mass
dimensions, then divide by T^2
to eliminate time: $\{Y/L\} = \{M/L^2T^2\}$
then. $MLT^{-2} L^{-2} = M L^{-1} T^{-2}$
 $Y/L = M L^{-1} T^{-2}$

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Solution 1.1. To get
started, first list or

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determine the volumes
involved: V_d = volume of
water dumped = 100 cm^3 , V_c
= volume of a sip = 5 cm^3 ,
and V_2 = volume of water in
the oceans = $\frac{4}{3}\pi R^2 D$, where,
 R is the radius of the
earth, D is the mean depth

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of the oceans, and ϕ is the oceans' coverage fraction.

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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), $Q = 1.26E-6 \text{ m}^3/\text{s}$

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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

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differentiation, the
acceleration vector at $(x,$
 $y, z)$? $(-1, -1, 0)$. 22

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