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Solutions $x(4\text{ s}) = (3\text{ m/s})(4\text{ s}) - (4\text{ m/s}^2)(4\text{ s})^2 + (1\text{ m/s}^3)(4\text{ s})^3 = 12\text{ m}$. (e) The position at $t = 0$ is $x = 0$. Thus, the
displacement between $t = 0$ and $t = 4\text{ s}$ is $x(4\text{ s}) - x(0) = 12\text{ m} - 0$

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12 m. (f) The position at $t = 2$ s is subtracted from the position at $t = 4$ s to give the

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$2 \log(2 \cdot 10^{26}) + \log(1 \cdot 10^{15}); = 1 \cdot 2 \log 2 \cdot 10^{26} + 1 \cdot 10^{15}; = 1$
 $2 \log 2 \cdot 10^{11} = \log p \cdot 2 \cdot 10^{11}$: Solve, and $d \text{ av} = 450$ km.

E1-23 The number of atoms is given by $(1 \text{ kg}) / (1.00783$
 $1.661 \cdot 10^{-27} \text{ kg})$, or $5.974 \cdot 10^{26}$ atoms. E1-24 (a) $(2 \cdot 1.0 +$
 $16)u(1.661 \cdot 10^{-27} \text{ kg}) = 3.0 \cdot 10^{-26} \text{ kg}$. (b) $(1.4$
 $461021 \text{ kg}) = (3.0 \cdot 10^{-26} \text{ kg}) = 4.7 \cdot 10$ molecules. E1-25 The co
ee in Paris costs \$18.00 per kilogram, or

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+100perch2 = 580 perch2. We multiply this by the perch2

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rood conversion factor (1 rood/40 perch²) to obtain the answer: $A_{\text{total}} = 14.5$ roods. (b) We convert our intermediate result in part (a): $A_{\text{total}} = (580 \text{ perch}^2) (16.5 \text{ ft} / 1 \text{ perch})^2 = 1.58 \times 10^5 \text{ ft}^2$. Now, we use the feet to meters conversion given in Appendix D to obtain $A_{\text{total}} = 2.158 \times 10^5 \text{ ft}^2 (1 \text{ m} / 3.281 \text{ ft})^2$

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$(8.99 \times 10^9 \text{ Nm}^2/\text{C}^2)q(5.26 \times 10^{-6} \text{ C}) = (1.19 \text{ N})(1.94 \text{ m})^2$

Solve this quadratic expression for q and get answers $q_1 =$

$4.02 \times 10^{-5} \text{ C}$ and $q_2 = 1.24 \times 10^{-6} \text{ N}$. E25-11 This problem is

similar to Ex. 25-7. There are some additional issues,

however. It is easy enough to write expressions for the forces

on the third charge $-F_{31} = \frac{1}{4\pi\epsilon_0} \frac{q_3q_1}{r_{31}^2} \hat{r}_{31}$; $-F_{32} = \frac{1}{4\pi\epsilon_0} \frac{q_3q_2}{r_{32}^2} \hat{r}_{32}$: Then $-F$

$32 = \frac{1}{4\pi\epsilon_0} \frac{q_3q_2}{r_{32}^2} \hat{r}_{32}$: Then $-F$

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