

practice
problem set
84

Inconsistent and independent

- 160 were admitted.
- 322°C
- 824 grams; 6.88%
- 240 mL
- 550,000 were
- $x^2 - 2y - 997$
- $x^2 + y + 1,243$
- $x^2 + y + 1$
- $x^2 + 1$
- $\frac{y^2 + 5}{x^2 + 1 + 2y}$
- $\frac{y^2 + 5}{x^2 + 1 + 2y}$
- $-\frac{1}{2} - \frac{3}{2}i$
- $-\frac{1}{2} + \frac{3}{2}i$
- 49
- (2, 3, 5)
- $8,568 + 4,371i$
- $\sqrt{73,285.64}$
- $\frac{-5 \pm \sqrt{13} - 1}{2}$
- $\frac{y^2 + 5}{x^2 + 1 + 2y}$
- $-442 = 6\sqrt{5}$
- $\frac{y^2 + 5}{x^2 + 1 + 2y}$
- $-5 = i$
- $-\frac{1}{2} \pm \frac{\sqrt{5}}{2}i$
- $x = 6.94$; $V_{\text{Coke}} = 3.44$; $A_{\text{Coke}} = 94 \text{ cm}^2$
- $Y = -50X + 5050$
- (a) 4.13×10^{-5} (b) 3.18×10^{-10}
- $-\frac{1}{2}i$
- $\frac{y^2 + 5}{x^2 + 1 + 2y}$
- 30
- 114

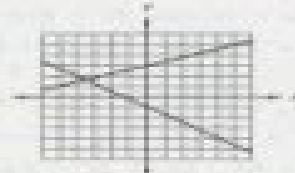
practice
problem set
85

- $B = 27$; $T_D = 1$
 - (0, -5) and (4, 3)
- 3 were ingested.
 - $\left[\text{-----} \right] \quad \left[\text{-----} \right] \quad N_D = 140 \text{ mg/dl}; N_P = 160 \text{ mg/dl}; T_D = 2 \text{ hr}; T_P = 4 \text{ hr}$
 - $N_D = 10$ were deers; $N_P = 20$ were hogs
 - 150 m^2 87%, 240 m^2 90%
 - 5, -3, -5 and -5, -3, -1
 - $B = 28$; $T_D = 1$
 - (0, -4) and $(\frac{7}{2}, \frac{5}{2})$
 - $x^2 + y^2$
 - $x^2 + y^2 + 1$
 - $\frac{y^2 + 5}{x^2 + 1 + 2y}$
 - $\frac{1}{2} = \frac{3}{2}i$
 - $\frac{1}{2} = \frac{3}{2}i$
 - 36
 - (2, 1, 1)
 - $3,394 + 3,881i$ or $5.15\sqrt{48,664}$
 - $\frac{y^2 + 5}{x^2 + 1 + 2y}$
 - $\frac{y^2 + 5}{x^2 + 1 + 2y}$
 - 5
 - (a) 20 (b) 60
 - (9, 6)
 - See Lesson 71.
 - $N_0 = -54g + 352$
 - $(\frac{5}{2}, \frac{5}{2})$
 - $x = \frac{1}{2}$
 - $100,000(1.2)(1.2)(1.2)(1.2)(1.2)(1.2)(1.2)(1.2)(1.2)(1.2)$
 - $\frac{y^2 + 5}{x^2 + 1 + 2y}$
 - 32



practice
problem set
86

- $-2 + 2 + 2 + 2 + 2$
 - $(-\frac{1}{2} + \frac{\sqrt{5}}{2}i, \frac{1}{2} + \frac{\sqrt{5}}{2}i)$ and $(-\frac{1}{2} - \frac{\sqrt{5}}{2}i, \frac{1}{2} - \frac{\sqrt{5}}{2}i)$
- 714.22 hours
 - $\left[\text{-----} \right] = 40 \text{ miles}$
 - 900 hours
 - 72 grams
 - 16,000 ducks
 - $s = 5 \text{ m}$; Length of diagonal = 10 m; Length of side = $5\sqrt{2} \text{ m}$; Area of square = 50 m^2
 - $\frac{y^2 + 5}{x^2 + 1 + 2y}$
 - $\frac{y^2 + 5}{x^2 + 1 + 2y}$
 - $\frac{y^2 + 5}{x^2 + 1 + 2y}$
 - $T_D = 4$; $B = 12$
 - $(-\frac{1}{2} + \frac{\sqrt{5}}{2}i, \frac{1}{2} + \frac{\sqrt{5}}{2}i)$ and $(-\frac{1}{2} - \frac{\sqrt{5}}{2}i, \frac{1}{2} - \frac{\sqrt{5}}{2}i)$
 - $x^2 + y^2 + 3xy + 1$
 - $x^2 + y^2 + 1$
 - $\frac{y^2 + 5}{x^2 + 1 + 2y}$
 - $-\frac{1}{2} = \frac{3}{2}i$
 - $-\frac{1}{2} = \frac{3}{2}i$
 - 23
 - 1
 - (-6, -3, -12)
 - $-15,508 + 12,864i$
 - $\sqrt{109,253.36}$
 - $\frac{y^2 + 5}{x^2 + 1 + 2y}$
 - $\frac{y^2 + 5}{x^2 + 1 + 2y}$
 - $-3 = 3i$
 - $\frac{y^2 + 5}{x^2 + 1 + 2y}$
 - $-1 \pm \frac{\sqrt{5}}{2}i$
 - $\frac{y^2 + 5}{x^2 + 1 + 2y}$
 - $-1 \pm \frac{\sqrt{5}}{2}i$
 - $x = -\frac{3}{2} + \frac{\sqrt{5}}{2}i$



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Hake



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