

79. Let  $l$  be the length of the picture, then its width is  $l - 2$ .

$$l(l - 2) = 48$$

$$l^2 - 2l - 48 = 0$$

$$(l - 8)(l + 6) = 0$$

$$l - 8 = 0$$

$$\text{or } l + 6 = 0$$

$$l = 8$$

$$\text{or } l = -6$$

Since length cannot be negative,  $l = 8$ . The width of the picture is  $l - 2 = 8 - 2 = 6$  inches.

The dimensions of the picture are 6 inches by 8 inches.

80. The amount that the temperature has risen over the  $X$  days is

$$(X \text{ degrees per day})(X \text{ days}) = X^2 \text{ degrees,}$$

$$X^2 + 15 = 51$$

$$X^2 = 36$$

$$X = \pm\sqrt{36}$$

$$X = 6 \text{ or } X = -6$$

The temperature has been rising 6 degrees per day for 6 days.

81.  $\overline{M} = \frac{Q(Q+10)}{44}$

$$44\overline{M} = Q^2 + 10Q$$

$$0 = Q^2 + 10Q - 44\overline{M}$$

From the quadratic formula with  $a = 1$ ,  $b = 10$ ,  $c = -44\overline{M}$ ,

$$Q = \frac{-10 \pm \sqrt{100 - 4(1)(-44\overline{M})}}{2(1)}$$

$$= \frac{-10 + 2\sqrt{25 + 44\overline{M}}}{2}$$

$$= -5 + \sqrt{25 + 44\overline{M}}$$

Thus,  $-5 + \sqrt{25 + 44\overline{M}}$  is a root.

82.  $g = -200P^2 + 200P + 20$

$$\text{Set } g = 60.$$

$$60 = -200P^2 + 200P + 20$$

$$200P^2 - 200P + 40 = 0$$

$$5P^2 - 5P + 1 = 0$$

From the quadratic formula with  $a = 5$ ,  $b = -5$ ,  $c = 1$ ,

$$P = \frac{5 \pm \sqrt{25 - 4(5)(1)}}{2(5)} = \frac{5 \pm \sqrt{5}}{10}$$

$$P \approx 0.28 \text{ or } P \approx 0.72$$

28% and 72% of yeast gave an average weight gain of 60 grams.

83.  $\frac{A}{A+12}d = \frac{A+1}{24}d.$

Dividing both sides by  $d$  and then multiplying both sides by  $24(A+12)$  gives

$$24A = (A+12)(A+1)$$

$$24A = A^2 + 13A + 12$$

$$0 = A^2 - 11A + 12$$

From the quadratic formula,

$$A = \frac{11 \pm \sqrt{121 - 48}}{2} = \frac{11 \pm \sqrt{73}}{2}.$$

$$A = \frac{11 + \sqrt{73}}{2} \approx 10 \text{ or } A = \frac{11 - \sqrt{73}}{2} \approx 1.$$

The doses are the same at 1 year and 10 years.

$c = d$  in Cowling's rule when  $\frac{A+1}{24} = 1$ , which

occurs when  $A = 23$ . Thus, adulthood is achieved at age 23 according to Cowling's rule.

$c = d$  in Young's rule when  $\frac{A}{A+12} = 1$ , which is never true. Thus, adulthood is never reached according to Young's rule.



Young's rule prescribes less than Cowling's for ages less than one year and greater than 10 years. Cowling's rule prescribes less for ages between 1 and 10.

84. a.  $(2n-1)v^2 - 2nv + 1 = 0$

From the quadratic formula with  $a = 2n - 1$ ,  $b = -2n$ ,  $c = 1$ ,

$$v = \frac{-(-2n) \pm \sqrt{4n^2 - 4(2n-1)(1)}}{2(2n-1)}$$

$$v = \frac{2n \pm \sqrt{4n^2 - 8n + 4}}{2(2n-1)}$$

$$v = \frac{2n \pm 2\sqrt{n^2 - 2n + 1}}{2(2n-1)} = \frac{n \pm \sqrt{(n-1)^2}}{2n-1}$$

Because of the condition that  $n \geq 1$ , it follows that  $n - 1$  is nonnegative. Thus,

$$\sqrt{(n-1)^2} = n-1 \text{ and we have}$$

$$v = \frac{n \pm (n-1)}{2n-1}.$$

$$v = 1 \text{ or } v = \frac{1}{2n-1}.$$

# Mathematical Analysis Solution Manual

**James F. Epperson**



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1. Understanding the eBook Mathematical Analysis Solution Manual
  - The Rise of Digital Reading Mathematical Analysis Solution Manual
  - Advantages of eBooks Over Traditional Books
2. Identifying Mathematical Analysis Solution Manual
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Mathematical Analysis Solution Manual
  - User-Friendly Interface
4. Exploring eBook Recommendations from Mathematical Analysis Solution Manual
  - Personalized Recommendations
  - Mathematical Analysis Solution Manual User Reviews and Ratings
  - Mathematical Analysis Solution Manual and Bestseller Lists

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    - Mathematical Analysis Solution Manual Budget-Friendly Options
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    - Mathematical Analysis Solution Manual Compatibility with Devices
    - Mathematical Analysis Solution Manual Enhanced eBook Features
  7. Enhancing Your Reading Experience
    - Adjustable Fonts and Text Sizes of Mathematical Analysis Solution Manual
    - Highlighting and Note-Taking Mathematical Analysis Solution Manual
    - Interactive Elements Mathematical Analysis Solution Manual
  8. Staying Engaged with Mathematical Analysis Solution Manual
    - Joining Online Reading Communities
    - Participating in Virtual Book Clubs
    - Following Authors and Publishers Mathematical Analysis Solution Manual
  9. Balancing eBooks and Physical Books Mathematical Analysis Solution Manual
    - Benefits of a Digital Library
    - Creating a Diverse Reading Collection Mathematical Analysis Solution Manual
  10. Overcoming Reading Challenges
    - Dealing with Digital Eye Strain
    - Minimizing Distractions
    - Managing Screen Time
  11. Cultivating a Reading Routine Mathematical Analysis Solution Manual
    - Setting Reading Goals Mathematical Analysis Solution Manual
    - Carving Out Dedicated Reading Time
  12. Sourcing Reliable Information of Mathematical Analysis Solution Manual
    - Fact-Checking eBook Content of Mathematical Analysis Solution Manual
    - Distinguishing Credible Sources
  13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

#### 14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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