

## Elimination of Arbitrary Constants

Problem 01

$$x^3 - 3x^2y = c$$

Solution 01

$$x^3 - 3x^2y = c$$

$$3x^2 \, dx - 3(2xy \, dx + x^2 \, dy) = 0$$

$$3x^2 \, dx - 6xy \, dx - 3x^2 \, dy = 0$$

Divide by 3x

$$x \, dx - 2y \, dx - x \, dy = 0$$

$$(x - 2y) \, dx - x \, dy = 0 \quad \text{answer}$$

Problem 02

$$y \sin x - xy^2 = c$$

Solution 02

$$y \sin x - xy^2 = c$$

$$(y \cos x \, dx + \sin x \, dy) - (2xy \, dy + y^2 \, dx) = 0$$

$$y \cos x \, dx + \sin x \, dy - 2xy \, dy - y^2 \, dx = 0$$

$$(y \cos x \, dx - y^2 \, dx) + (\sin x \, dy - 2xy \, dy) = 0$$

$$y(\cos x - y) \, dx + (\sin x - 2xy) \, dy = 0$$

answer

Problem 03

$$x^2y = 1 + cx$$

Solution 03

$$x^2y = 1 + cx \quad \rightarrow \text{equation (1)}$$

$$x^2 \, dy + 2xy \, dx = c \, dx$$

Divide by dx

$$c = x^2 \, y' + 2xy$$

Substitute c to equation (1)

$$x^2y = 1 + (x^2 \, y' + 2xy)x$$

$$x^2y = 1 + x^3 \, y' + 2x^2y$$

$$1 + x^3 \, y' + x^2y = 0$$

Multiply by dx

$$dx + x^3 \, dy + x^2y \, dx = 0$$

$$(1 + x^2y) \, dx + x^3 \, dy = 0 \quad \text{answer}$$

Another Solution

$$x^2y = 1 + cx$$

$$xy = x^{-1} + c$$

$$x \, dy + y \, dx = -x^{-2} \, dx$$

$$x \, dy + y \, dx = -\frac{dx}{x^2}$$

$$x^3 \, dy + x^2y \, dx = -dx$$

$$x^3 \, dy + dx + x^2y \, dx = 0$$

$$(dx + x^2y \, dx) + x^3 \, dy = 0$$

$$(1 + x^2y) \, dx + x^3 \, dy = 0 \quad \text{okay}$$

Problem 04

$$cy^2 = x^2 + y$$

# Elementary Differential Equations

**Phillip E. Bedient, Earl David Rainville**



## Elementary Differential Equations:

**Elementary Differential Equations** R. L. E. Schwarzenberger, 1969      **Elementary Differential Equations and Boundary Value Problems** William E. Boyce, Richard C. DiPrima, Douglas B. Meade, 2022

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*Elementary Differential Equations* William E. Boyce, Richard C. DiPrima, Douglas B. Meade, 2017-08-14

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## **Table of Contents Elementary Differential Equations**

1. Understanding the eBook Elementary Differential Equations
  - The Rise of Digital Reading Elementary Differential Equations
  - Advantages of eBooks Over Traditional Books
2. Identifying Elementary Differential Equations
  - 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 Elementary Differential Equations
  - User-Friendly Interface
4. Exploring eBook Recommendations from Elementary Differential Equations
  - Personalized Recommendations
  - Elementary Differential Equations User Reviews and Ratings
  - Elementary Differential Equations and Bestseller Lists
5. Accessing Elementary Differential Equations Free and Paid eBooks



- Elementary Differential Equations Public Domain eBooks
- Elementary Differential Equations eBook Subscription Services
- Elementary Differential Equations Budget-Friendly Options
- 6. Navigating Elementary Differential Equations eBook Formats
  - ePub, PDF, MOBI, and More
  - Elementary Differential Equations Compatibility with Devices
  - Elementary Differential Equations Enhanced eBook Features
- 7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Elementary Differential Equations
  - Highlighting and Note-Taking Elementary Differential Equations
  - Interactive Elements Elementary Differential Equations
- 8. Staying Engaged with Elementary Differential Equations
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Elementary Differential Equations
- 9. Balancing eBooks and Physical Books Elementary Differential Equations
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Elementary Differential Equations
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine Elementary Differential Equations
  - Setting Reading Goals Elementary Differential Equations
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Elementary Differential Equations
  - Fact-Checking eBook Content of Elementary Differential Equations
  - 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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