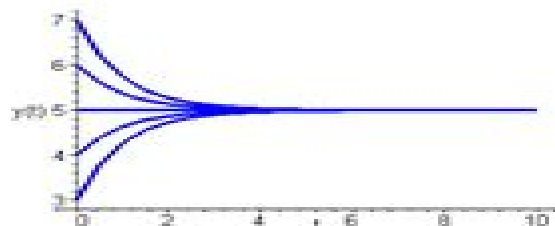


Section 1.2

1(a). The differential equation can be rewritten as

$$\frac{dy}{5-y} = dt.$$

Integrating both sides of this equation results in $-\ln|5-y| = t + c_1$, or equivalently, $5-y = ce^{-t}$. Applying the initial condition $y(0) = y_0$ results in the specification of the constant as $c = 5 - y_0$. Hence the solution is $y(t) = 5 + (y_0 - 5)e^{-t}$.

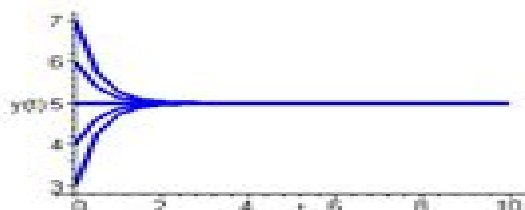


All solutions appear to converge to the equilibrium solution $y(t) = 5$.

1(c). Rewrite the differential equation as

$$\frac{dy}{10-2y} = dt.$$

Integrating both sides of this equation results in $-\frac{1}{2}\ln|10-2y| = t + c_1$, or equivalently, $5-y = ce^{-2t}$. Applying the initial condition $y(0) = y_0$ results in the specification of the constant as $c = 5 - y_0$. Hence the solution is $y(t) = 5 + (y_0 - 5)e^{-2t}$.



All solutions appear to converge to the equilibrium solution $y(t) = 5$, but at a *faster* rate than in Problem 1a.

2(a). The differential equation can be rewritten as

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Applying Power Series to Differential Equations James Sochacki, Anthony Tongen, 2023-03-15 This book is aimed to undergraduate STEM majors and to researchers using ordinary differential equations It covers a wide range of STEM oriented differential equation problems that can be solved using computational power series methods Many examples are illustrated with figures and each chapter ends with discovery research questions most of which are accessible to undergraduate students and almost all of which may be extended to graduate level research Methodologies implemented may also be useful for researchers to solve their differential equations analytically or numerically The textbook can be used as supplementary for undergraduate coursework graduate research and for independent study

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Table of Contents Differential Equations Boyce Diprima Study Guide

1. Understanding the eBook Differential Equations Boyce Diprima Study Guide
 - The Rise of Digital Reading Differential Equations Boyce Diprima Study Guide
 - Advantages of eBooks Over Traditional Books
2. Identifying Differential Equations Boyce Diprima Study Guide
 - 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 Differential Equations Boyce Diprima Study Guide
 - User-Friendly Interface
4. Exploring eBook Recommendations from Differential Equations Boyce Diprima Study Guide
 - Personalized Recommendations
 - Differential Equations Boyce Diprima Study Guide User Reviews and Ratings
 - Differential Equations Boyce Diprima Study Guide and Bestseller Lists

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 - Interactive Elements Differential Equations Boyce Diprima Study Guide
8. Staying Engaged with Differential Equations Boyce Diprima Study Guide
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Differential Equations Boyce Diprima Study Guide
9. Balancing eBooks and Physical Books Differential Equations Boyce Diprima Study Guide
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Differential Equations Boyce Diprima Study Guide
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Differential Equations Boyce Diprima Study Guide
 - Setting Reading Goals Differential Equations Boyce Diprima Study Guide
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Differential Equations Boyce Diprima Study Guide
 - Fact-Checking eBook Content of Differential Equations Boyce Diprima Study Guide
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
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- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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