

34. Substitution of $y = \sum c_n x^n$ in the Airy equation leads upon shift of index and collection of terms to

$$2c_2 + \sum_{n=1}^{\infty} [(n+1)(n+2)c_{n+2} - c_{n-1}] x^n = 0.$$

The identity principle then gives $c_2 = 0$ and the recurrence formula

$$c_{n+3} = \frac{c_n}{(n+2)(n+3)}.$$

Because of the "3-step" in indices, it follows that $c_2 = c_5 = c_8 = c_{11} = \dots = 0$. Starting with $c_0 = 1$, we calculate

$$c_3 = \frac{1}{2 \cdot 3} = \frac{1}{3!}, \quad c_6 = \frac{1}{3! \cdot 5 \cdot 6} = \frac{1 \cdot 4}{6!}, \quad c_9 = \frac{1 \cdot 4 \cdot 7}{6! \cdot 8 \cdot 9} = \frac{1 \cdot 4 \cdot 7}{9!}, \dots$$

Starting with $c_1 = 1$, we calculate

$$c_4 = \frac{1}{3 \cdot 4} = \frac{2}{4!}, \quad c_7 = \frac{2}{4! \cdot 6 \cdot 7} = \frac{2 \cdot 5}{7!}, \quad c_{10} = \frac{2 \cdot 5}{7! \cdot 9 \cdot 10} = \frac{2 \cdot 5 \cdot 8}{10!}, \dots$$

Evidently we are building up the coefficients

$$c_{3k} = \frac{1 \cdot 4 \cdot \dots \cdot (3k-2)}{(3k)!} \quad \text{and} \quad c_{3k+1} = \frac{2 \cdot 5 \cdot \dots \cdot (3k-1)}{(3k+1)!}$$

that appear in the desired series for $y_1(x)$ and $y_2(x)$. Finally, the Mathematica commands

```
A[1] = 1/6 ; A[k_] := A[k-1]/(3 k (3 k-1))
B[1] = 1/12 ; B[k_] := B[k-1]/(3 k (3 k+1))
n = 40 ;
y1 = 1 + Sum[A[k] x^(3 k), {k, 1, n}]
y2 = x + Sum[B[k] x^(3 k+1), {k, 1, n}]
yA = y1/(2^(1/3) Gamma[2/3]) - y2/(3^(1/3) Gamma[1/3]) ;
yB = y1/(3^(1/6) Gamma[2/3]) + y2/(3^(1/6) Gamma[1/3]) ;
Plot[{yA, yB}, {x, -13.5, 3}, PlotRange -> {-0.75, 1.5}] ;
```

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Table of Contents Elementary Differential Equations And Boundary Value Problems 6th Edit Pb 1998

1. Understanding the eBook Elementary Differential Equations And Boundary Value Problems 6th Edit Pb 1998
 - The Rise of Digital Reading Elementary Differential Equations And Boundary Value Problems 6th Edit Pb 1998
 - Advantages of eBooks Over Traditional Books
2. Identifying Elementary Differential Equations And Boundary Value Problems 6th Edit Pb 1998
 - 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 And Boundary Value Problems 6th Edit Pb 1998
 - User-Friendly Interface
4. Exploring eBook Recommendations from Elementary Differential Equations And Boundary Value Problems 6th Edit Pb 1998
 - Personalized Recommendations
 - Elementary Differential Equations And Boundary Value Problems 6th Edit Pb 1998 User Reviews and Ratings
 - Elementary Differential Equations And Boundary Value Problems 6th Edit Pb 1998 and Bestseller Lists
5. Accessing Elementary Differential Equations And Boundary Value Problems 6th Edit Pb 1998 Free and Paid eBooks

- Elementary Differential Equations And Boundary Value Problems 6th Edit Pb 1998 Public Domain eBooks
 - Elementary Differential Equations And Boundary Value Problems 6th Edit Pb 1998 eBook Subscription Services
 - Elementary Differential Equations And Boundary Value Problems 6th Edit Pb 1998 Budget-Friendly Options
6. Navigating Elementary Differential Equations And Boundary Value Problems 6th Edit Pb 1998 eBook Formats
- ePub, PDF, MOBI, and More
 - Elementary Differential Equations And Boundary Value Problems 6th Edit Pb 1998 Compatibility with Devices
 - Elementary Differential Equations And Boundary Value Problems 6th Edit Pb 1998 Enhanced eBook Features
7. Enhancing Your Reading Experience
- Adjustable Fonts and Text Sizes of Elementary Differential Equations And Boundary Value Problems 6th Edit Pb 1998
 - Highlighting and Note-Taking Elementary Differential Equations And Boundary Value Problems 6th Edit Pb 1998
 - Interactive Elements Elementary Differential Equations And Boundary Value Problems 6th Edit Pb 1998
8. Staying Engaged with Elementary Differential Equations And Boundary Value Problems 6th Edit Pb 1998
- Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Elementary Differential Equations And Boundary Value Problems 6th Edit Pb 1998
9. Balancing eBooks and Physical Books Elementary Differential Equations And Boundary Value Problems 6th Edit Pb 1998
- Benefits of a Digital Library
 - Creating a Diverse Reading Collection Elementary Differential Equations And Boundary Value Problems 6th Edit Pb 1998
10. Overcoming Reading Challenges
- Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Elementary Differential Equations And Boundary Value Problems 6th Edit Pb 1998
- Setting Reading Goals Elementary Differential Equations And Boundary Value Problems 6th Edit Pb 1998
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Elementary Differential Equations And Boundary Value Problems 6th Edit Pb 1998

- Fact-Checking eBook Content of Elementary Differential Equations And Boundary Value Problems 6th Edit Pb 1998
- 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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