

# CHAPTER 1 PRELIMINARIES

## 1.1 REAL NUMBERS AND THE REAL LINE

1. Executing long division,  $\frac{1}{2} = 0.5$ ,  $\frac{1}{3} = 0.\overline{3}$ ,  $\frac{1}{4} = 0.25$ ,  $\frac{1}{5} = 0.2$ ,  $\frac{1}{6} = 0.1\overline{6}$
2. Executing long division,  $\frac{1}{11} = 0.0\overline{90}$ ,  $\frac{1}{12} = 0.0\overline{83}$ ,  $\frac{1}{13} = 0.0\overline{76}$ ,  $\frac{1}{14} = 0.0\overline{71}$ ,  $\frac{1}{15} = 0.0\overline{66}$
3. NT = necessarily true, NNT = Not necessarily true. Given:  $2 < x < 6$ .
  - a) NNT. 5 is a counter example.
  - b) NT.  $2 < x < 6 \Rightarrow 2 - 2 < x - 2 < 6 - 2 \Rightarrow 0 < x - 2 < 4$ .
  - c) NT.  $2 < x < 6 \Rightarrow 2/2 < x/2 < 6/2 \Rightarrow 1 < x < 3$ .
  - d) NT.  $2 < x < 6 \Rightarrow 1/2 > 1/x > 1/6 \Rightarrow 1/6 < 1/x < 1/2$ .
  - e) NT.  $2 < x < 6 \Rightarrow 1/2 > 1/x > 1/6 \Rightarrow 1/6 < 1/x < 1/2 \Rightarrow 6(1/6) < 6(1/x) < 6(1/2) \Rightarrow 1 < 6/x < 3$ .
  - f) NT.  $2 < x < 6 \Rightarrow x < 6 \Rightarrow (x - 4) < 2$  and  $2 < x < 6 \Rightarrow x > 2 \Rightarrow -x < -2 \Rightarrow -x + 4 < 2 \Rightarrow -(x - 4) < 2$ .  
The pair of inequalities  $(x - 4) < 2$  and  $-(x - 4) < 2 \Rightarrow |x - 4| < 2$ .
  - g) NT.  $2 < x < 6 \Rightarrow -2 > -x > -6 \Rightarrow -6 < -x < -2$ . But  $-2 < 2$ . So  $-6 < -x < -2 < 2$  or  $-6 < -x < 2$ .
  - h) NT.  $2 < x < 6 \Rightarrow -1(2) > -1(x) > -1(6) \Rightarrow -6 < -x < -2$ .

4. NT = necessarily true, NNT = Not necessarily true. Given:  $-1 < y - 5 < 1$ .
  - a) NT.  $-1 < y - 5 < 1 \Rightarrow -1 + 5 < y - 5 + 5 < 1 + 5 \Rightarrow 4 < y < 6$ .
  - b) NNT.  $y = 5$  is a counter example. (Actually, never true given that  $4 < y < 6$ )
  - c) NT. From a),  $-1 < y - 5 < 1 \Rightarrow 4 < y < 6 \Rightarrow y > 4$ .
  - d) NT. From a),  $-1 < y - 5 < 1 \Rightarrow 4 < y < 6 \Rightarrow y < 6$ .
  - e) NT.  $-1 < y - 5 < 1 \Rightarrow -1 + 1 < y - 5 + 1 < 1 + 1 \Rightarrow 0 < y - 4 < 2$ .
  - f) NT.  $-1 < y - 5 < 1 \Rightarrow (1/2)(-1 + 5) < (1/2)(y - 5 + 5) < (1/2)(1 + 5) \Rightarrow 2 < y/2 < 3$ .
  - g) NT. From a),  $4 < y < 6 \Rightarrow 1/4 > 1/y > 1/6 \Rightarrow 1/6 < 1/y < 1/4$ .
  - h) NT.  $-1 < y - 5 < 1 \Rightarrow y - 5 > -1 \Rightarrow y > 4 \Rightarrow -y < -4 \Rightarrow -y + 5 < 1 \Rightarrow -(y - 5) < 1$ .  
Also,  $-1 < y - 5 < 1 \Rightarrow y - 5 < 1$ . The pair of inequalities  $-(y - 5) < 1$  and  $(y - 5) < 1 \Rightarrow |y - 5| < 1$ .

5.  $-2x > 4 \Rightarrow x < -2$



6.  $8 - 3x \geq 5 \Rightarrow -3x \geq -3 \Rightarrow x \leq 1$



7.  $5x - 3 \leq 7 - 3x \Rightarrow 8x \leq 10 \Rightarrow x \leq \frac{5}{4}$



8.  $3(2 - x) > 2(3 + x) \Rightarrow 6 - 3x > 6 + 2x$   
 $\Rightarrow 0 > 5x \Rightarrow 0 > x$



9.  $2x - \frac{1}{x} \geq 7x + \frac{1}{x} \Rightarrow -\frac{1}{x} - \frac{1}{x} \geq 5x$   
 $\Rightarrow \frac{1}{x}(-\frac{2}{x}) \geq 5x$  or  $-\frac{2}{x} \geq 5x$



10.  $\frac{12-x}{4} < \frac{2x-4}{3} \Rightarrow 12 - 2x < 12x - 16$   
 $\Rightarrow 28 < 14x \Rightarrow 2 < x$



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**George B. Thomas, Maurice D.  
Weir, Joel R. Hass**



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### **Table of Contents Thomas Calculus 11th Edition Solution Manual Scribd**

1. Understanding the eBook Thomas Calculus 11th Edition Solution Manual Scribd
  - The Rise of Digital Reading Thomas Calculus 11th Edition Solution Manual Scribd
  - Advantages of eBooks Over Traditional Books
2. Identifying Thomas Calculus 11th Edition Solution Manual Scribd
  - 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 Thomas Calculus 11th Edition Solution Manual Scribd
  - User-Friendly Interface
- 4. Exploring eBook Recommendations from Thomas Calculus 11th Edition Solution Manual Scribd
  - Personalized Recommendations
  - Thomas Calculus 11th Edition Solution Manual Scribd User Reviews and Ratings
  - Thomas Calculus 11th Edition Solution Manual Scribd and Bestseller Lists
- 5. Accessing Thomas Calculus 11th Edition Solution Manual Scribd Free and Paid eBooks
  - Thomas Calculus 11th Edition Solution Manual Scribd Public Domain eBooks
  - Thomas Calculus 11th Edition Solution Manual Scribd eBook Subscription Services
  - Thomas Calculus 11th Edition Solution Manual Scribd Budget-Friendly Options
- 6. Navigating Thomas Calculus 11th Edition Solution Manual Scribd eBook Formats
  - ePub, PDF, MOBI, and More
  - Thomas Calculus 11th Edition Solution Manual Scribd Compatibility with Devices
  - Thomas Calculus 11th Edition Solution Manual Scribd Enhanced eBook Features
- 7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Thomas Calculus 11th Edition Solution Manual Scribd
  - Highlighting and Note-Taking Thomas Calculus 11th Edition Solution Manual Scribd
  - Interactive Elements Thomas Calculus 11th Edition Solution Manual Scribd
- 8. Staying Engaged with Thomas Calculus 11th Edition Solution Manual Scribd
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Thomas Calculus 11th Edition Solution Manual Scribd
- 9. Balancing eBooks and Physical Books Thomas Calculus 11th Edition Solution Manual Scribd
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Thomas Calculus 11th Edition Solution Manual Scribd
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain

- Minimizing Distractions
- Managing Screen Time
- 11. Cultivating a Reading Routine Thomas Calculus 11th Edition Solution Manual Scribd
  - Setting Reading Goals Thomas Calculus 11th Edition Solution Manual Scribd
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Thomas Calculus 11th Edition Solution Manual Scribd
  - Fact-Checking eBook Content of Thomas Calculus 11th Edition Solution Manual Scribd
  - 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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