

Exercises

1. Which of the following equations is incorrect?

(a) $3^2 \cdot 3^5 = 3^7$

(b) $(\sqrt{5})^{4/3} = 5^{2/3}$

(c) $3^2 \cdot 2^5 = 1$

(d) $(2^{-2})^{-2} = 16$

SOLUTION(a) This equation is correct: $3^2 \cdot 3^5 = 3^{2+5} = 3^7$.(b) This equation is correct: $(\sqrt{5})^{4/3} = (5^{1/2})^{4/3} = 5^{(1/2)(4/3)} = 5^{2/3}$.(c) This equation is incorrect: $3^2 \cdot 2^5 = 9 \cdot 8 = 72 \neq 1$.(d) This equation is correct: $(2^{-2})^{-2} = 2^{(-2)(-2)} = 2^4 = 16$.3. Use the binomial expansion formula to expand $(2 - x)^7$.**SOLUTION** Using the binomial expansion formula,

$$\begin{aligned}
 (2 - x)^7 &= \frac{7!}{7!0!} 2^7(-x)^0 + \frac{7!}{6!1!} 2^6(-x) + \frac{7!}{5!2!} 2^5(-x)^2 + \frac{7!}{4!3!} 2^4(-x)^3 + \frac{7!}{3!4!} 2^3(-x)^4 \\
 &\quad + \frac{7!}{2!5!} 2^2(-x)^5 + \frac{7!}{1!6!} 2(-x)^6 + \frac{7!}{0!7!} 2^0(-x)^7 \\
 &= 128 - 448x + 672x^2 - 560x^3 + 280x^4 - 84x^5 + 14x^6 - x^7
 \end{aligned}$$

5. Which of (a)–(d) are true for $a = 4$ and $b = -5$?

(a) $-2a < -2b$

(b) $|a| < -|b|$

(c) $ab < 0$

(d) $\frac{1}{a} < \frac{1}{b}$

SOLUTION

(a) True

(b) False; $|a| = 4 > -5 = -|b|$

(c) True

(d) False; $\frac{1}{a} = \frac{1}{4} > -\frac{1}{5} = \frac{1}{b}$

In Exercises 7–12, express the interval in terms of an inequality involving absolute value.

7. $[-2, 2]$

SOLUTION $|x| \leq 2$

9. $(0, 4)$

SOLUTION The midpoint of the interval is $c = (0 + 4)/2 = 2$, and the radius is $r = (4 - 0)/2 = 2$; therefore, $(0, 4)$ can be expressed as $|x - 2| < 2$.

11. $[-1, 8]$

SOLUTION The midpoint of the interval is $c = (-1 + 8)/2 = \frac{7}{2}$, and the radius is $r = (8 - (-1))/2 = \frac{9}{2}$; therefore, the interval $[-1, 8]$ can be expressed as $|x - \frac{7}{2}| \leq \frac{9}{2}$.In Exercises 13–16, write the inequality in the form $a < x < b$.

13. $|d| < 8$

SOLUTION $-8 < x < 8$

15. $|2x + 1| < 5$

SOLUTION $-5 < 2x + 1 < 5$ so $-6 < 2x < 4$ and $-3 < x < 2$ In Exercises 17–22, express the set of numbers x satisfying the given condition as an interval.

17. $|x| < 4$

SOLUTION $(-4, 4)$

19. $|x - 4| < 2$

SOLUTION The expression $|x - 4| < 2$ is equivalent to $-2 < x - 4 < 2$. Therefore, $2 < x < 6$, which represents the interval $(2, 6)$.

21. $|4x - 1| \leq 8$

SOLUTION The expression $|4x - 1| \leq 8$ is equivalent to $-8 \leq 4x - 1 \leq 8$ or $-7 \leq 4x \leq 9$. Therefore, $-\frac{7}{4} \leq x \leq \frac{9}{4}$, which represents the interval $[-\frac{7}{4}, \frac{9}{4}]$.

Answers For Calculus Early Transcendentals 4th

Edward J. Barbeau



Answers For Calculus Early Transcendentals 4th:

Calculus: Single Variable Early Transcendentals (Fourth Edition) Dennis G. Zill and Warren S. Wright, *Student Solutions Manual to Accompany Linear Algebra with Applications* Gareth Williams, 2010-03-18 Calculus: Early Transcendentals Dennis G. Zill, Zill, Warren S. Wright, 2009-12-11 Appropriate for the traditional three term college calculus course *Calculus Early Transcendentals Fourth Edition* provides the student friendly presentation and robust examples and problem sets for which Dennis G Zill is known This outstanding revision incorporates all of the exceptional learning tools that have made Zill s texts a resounding success He carefully blends the theory and application of important concepts while offering modern applications and problem solving skills Click here to learn more about WebAssign and view a sample assignment Available with WebAssign View sample assignment here Includes a balance of skill and concepts in the exercises that are at a graded level of difficulty Each exercise set is clearly partitioned into groups of problems using headings such as Fundamentals Applications Mathematical Models Projects Calculator CAS Problems etc Each chapter opens with its own table of contents and an introduction to the material covered in the chapter The text ends with Resource Pages which is a compact review of basic concepts from algebra geometry trigonometry and calculus Many of the topics cover in the Resources Page are discussed in greater depth in the Student Resources Guide The Test Yourself section is a self test consisting of 56 questions on four broad areas of precalculus and encourages students to review the more essential prerequisite subjects that are used throughout the text Notes from the Classroom sections are informal discussions that are aimed at the student and discuss common algebraic procedural and notational errors as well as provide advice and questions asking students to think about and extend upon the ideas just presented Instructor s resources include a complete solutions manual and test items Introduces calculus concepts and topics in a clear concise manner for maximum student retention Straightforward exposition at a level accessible to today s college students Includes examples and applications ideal for science and engineering students Concise reasoning behind every calculus concept is presented This text is intended for the 3 term calculus sequence offered at most colleges and universities 2011 994 pages *EBOOK: Calculus: Early Transcendental Functions* Robert T Smith, Roland Minton, 2011-02-16 Students who have used Smith Minton s *Calculus* say it was easier to read than any other math book they ve used That testimony underscores the success of the authors approach which combines the best elements of reform with the most reliable aspects of mainstream calculus teaching resulting in a motivating challenging book Smith Minton also provide exceptional reality based applications that appeal to students interests and demonstrate the elegance of math in the world around us New features include A new organization placing all transcendental functions early in the book and consolidating the introduction to L H pital s Rule in a single section More concisely written explanations in every chapter Many new exercises for a total of 7 000 throughout the book that require additional rigor not found in the 2nd Edition New exploratory exercises in every section that challenge students to synthesize key concepts to solve intriguing projects New

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Study Guide for Stewart's Multivariable Calculus Richard St. Andre, 1999 *Forthcoming Books* Rose Arny, 2003

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