

# Lesson 25 Practice B Answers

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### **25 Lesson 5.2 Practice B Algebra 2 Answers | Defeated ...**

Answer Key Lesson 1.5 Practice Level B 1. 108; 1708 2. 578; 1238 3. 188; 1628 4. 838; 978 5. 408; 508 6. 388; 1428 7. 858; 958 8. neither 9. neither 10. linear pair ...

### **Answer Key - Santa Ana Unified School District**

LESSON For Exercises 1-12, write the letter of each property

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next to its definition. The letters a,b, and c represent real numbers. 1. If  $a < b$ , then  $b < a$ . F 2. If  $a < b$ , then  $ac < bc$ . C 3.  $\_ AB \_ AB$  J 4.  $a < a$  E 5. If  $a < b$ , then  $a < b < c$ . A 6.  $a(b < c) < ab < ac$  I 7. If  $a < b$  and  $b < c$ , then  $a < c$ . G 8. If  $P < Q$ , then  $Q < P$ . K 9.

### Practice B Algebraic Proof

Answer Key Lesson 1.3 Practice Level B 1. 7 cm 2. 13.5 ft 3. 9 yd  
4. 7.4 m 5. 24 6. 26 7. 10 8. 1 15, 2 } 2 2 9. (2, 2) 10. (1, 4) 11. 1  
22 1} 2, 210 2 12. (26, 4) 13 ...

### Answer Key - Santa Ana Unified School District

Answer Key Lesson 5.5 Practice Level B 1-3. Check student's drawings. Longest side and largest angle are opposite each other, shortest side and smallest angle are opposite each other.  
4. } DF, FE}, DE} ... 4/8/2005 11:25:10 AM ...

### Answer Key - Verona Public Schools

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LESSON 6-4 Practice A 1. no solution 2. infinitely many solutions 3. infinitely many solutions 4. no solution 5. infinitely many solutions; consistent, dependent 6. no solution; inconsistent 8. They will always have the same amount of money. The graphs of these equations are the same line. Practice B 1. infinitely many solutions 2. no solution

### **6-4 Solving Special systems**

Answer Key Lesson 5.4 Practice Level B 1. 8 2. 16 3. 5 4. 15 5. 12 6. 6 7. a.  $M(2, 4)$ ;  $P(2, 1)$  b.  $N(0, 1)$ ; KP 5 4 and KN 5 6 therefore KP 5 2} 3 KN. 8. (23, 21) 9. (5 ...

### **Answer Key - Verona Public Schools**

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Circle the letter of the correct answer. 5. A healthy diet follows the ratio for meat to vegetables of 2.5 servings to 4 servings. If you eat 7 servings of meat a week, how many servings of vegetables should you eat? A 28 servings C 14 servings B 17.5 servings 11.2 servings 2. The ratio of an object's weight on Earth to its weight on the Moon

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### **LESSON Reteach 7-3 Proportions**

Justify your answer by using the Segment Addition Postulate or by sketching a counterexample. 5. B is between A and C, and B is between A and D. 6. B is between A and D, and C is between B and D. 7. B and C are both between A and D. In Exercises 8-10, assume that K is between J and L. 8. If and find  $x$ . (Hint: Make sure your answer is ...

### **For use with pages 17-25**

Practice B For use with pages 502508 LESSON 8.3. Answer Key  
Lesson 8.3 Practice Level B 1. 1} 243 2. 1 1000 3. 1} 64 4. 1 5. 1  
6. 1 7. 64 25 8. ... Find your answers

### **Lesson 9 4 Practice B For Use With Pages 551 557 Answers ...**

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Answers . 1 B 2 C 3 A 4 A 5 C 6 A 7 A 8 B 9 B 10 D 11 A . 12 C 13 D 14 B 15 B 16 C 17 B 18 B 19 A 20 A 21 D 22 A . 23 A 24 B 25 C 26 C 27 B 28 B 29 D 30 D 31 B 32 C 33 C . Math Test No Calculator Answers . 1 C 2 D 3 D 4 B 5 C 6 C 7 C 8 A 9 A 10 A . 11 B 12 A 13 B 14 A 15 D 16 1 or 2 17 2

### **Scoring Your SAT Practice Test #3 - College Board**

25. The formula for the circumference of the basketball is  $C = 2\pi r$ . If the circumference of a basketball is 29 inches, is it a regulation size basketball? LESSON 1.4 Practice B For use with pages 26–32 LESSON 1.4 a2\_mnlacr352909\_c01l04.indd 1-42 9/1/09 12:04:35 AM

### **LESSON Practice B 1.3 For use with pages 18–25**

A. 24 B. 32 C. 40 D. 320 Sketch the described solid and find its volume. Round your answer to two decimal places. 14. A rectangular prism with a height of 3 feet, 15. A right cylinder

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with a radius of 4 meters and width of 6 feet, and length of 9 feet. a height of 8 meters. Find the volume of the solid. The prisms and cylinders are right.

### **LESSON Practice B 12.4 For use with pages 819-825**

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range 23 21 1 3 5 is

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Practice B Date Class N 14 B 3.5 N 14 Applying Properties of Similar Triangles Find each length. 15 ID 2. 49 MV 20 12 Q 75 25 25 Verify that the given segments are a allel. 3. PQ and NM Co MN 4. INX and DE Find each length. 144 106 CD DE 7 720 X t 28B  $y + 0.25$  5 SR and RQ 7. In AABC, BD bisects ZABC and AD-CD of AABC must be. 6 DE Tell what kind

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### **Home - Scott County Schools**

The Practice Workbook provides additional practice for every lesson in the textbook. The workbook covers essential vocabulary, skills, and problem solving. Space ... A C 25 B 54 M N 26 P 32 Plot the given points in a coordinate plane. Then determine whether the

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