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Practice A 11-6 Radical  
Expressions LESSON  
11-6 Practice A Radical  
Expressions Complete  
the steps to simplify  
each expression 1  
32\_\_ 8 4 2 2 72 8 64 8  
3 2 5 1 2 2 25 144 169  
13 4 b b 4 4 5 2 1 0 19  
9 6 x 2 6x 9 x 3  
Simplify All variables

represent nonnegative  
numbers 7 72 36 2 8  
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simplify each  
expression. 1. 32\_\_ 8  
4 2 2. 72 8 64 8 3. 2 5  
1 2 2 25 144 169 13 4.  
b b 4 4 5. 2 1 0 19 9 6.  
x 2 6x 9 x 3 Simplify.  
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1-3, match the letter of the drawing to the formula that relates the lengths of the segments in the drawing. 1.  $AC^2 = AB \cdot AD$   
 $C \cdot A = B \cdot D$  2.  $AE \cdot BE = CE \cdot DE$   
 $B \cdot E = C \cdot D$  3.  $AB \cdot AD = AC \cdot AE$   
 $A \cdot C = B \cdot D$  Find the value of the variable and the length of each chord.  
 4. \* - , + X 5. 3 4 2 1 0  
 Y x 6; JL 16; KM 17 y  
 25; PR 29; QS 20  
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Substitute to determine if the ordered pair (3, 2) is a solution of the following systems of equations. Write yes or no. 1.  $x + y = 5$  2.  $y + x = 1$  3.  $y + x = 5$  4.  $4x + y = 10$  5.  $2x + y = 4$  6.  $3x + 7 = 2y$  7.  $43y + x = 1$  Solve each system of equations. 8.  $y + x = 6$  9.  $y = 3x + 1$  10.  $xy = 2x + 1$  11.  $y = 2x + 3$  12.  $y = 2x + 3$  LESSON Practice A Systems of Equations Holt Lesson 11 1 Practice Practice A 11-1 Probability LESSON Determine whether each event is impossible, unlikely, as likely as not, likely, or certain. 1. rolling an even number on a number cube labeled 1 through 6 2. picking a card with a vowel on it from a box of cards in which each letter of the alphabet is written on a card. Holt Lesson 11 ...Holt Lesson 11 1 Practice C Answers

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 $4 \sqrt{2}$  2.  $72 \sqrt{8}$   $64 \sqrt{8}$  3.  $2 \sqrt{5}$   
 $1 \sqrt{2}$   $2 \sqrt{25}$   $144 \sqrt{169}$  13 4.  $b \sqrt{b}$   $4 \sqrt{4}$  5.  $2 \sqrt{10}$   $19 \sqrt{9}$  6.

$x \sqrt{2}$   $6x \sqrt{9}$   $x \sqrt{3}$  Simplify. All variables represent nonnegative numbers.  
 7.  $72 \sqrt{36}$  2 8.  $300 \sqrt{100}$  3  
 9.  $2 \sqrt{b}$   $c \sqrt{2}$   $2 \sqrt{b}$   $c \sqrt{36}$  2  
 $100 \sqrt{3}$   $b \sqrt{2}$   $c \sqrt{2}$   $6 \sqrt{2}$  10  
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 11-6 Practice A Radical Expressions Complete the steps to simplify each expression 1  
 $32 \sqrt{8}$   $4 \sqrt{2}$   $2 \sqrt{72}$   $8 \sqrt{64}$   $8 \sqrt{3}$   $2 \sqrt{5}$   $1 \sqrt{2}$   $2 \sqrt{25}$   $144 \sqrt{169}$   
 13 4  $b \sqrt{b}$   $4 \sqrt{4}$   $5 \sqrt{2}$   $1 \sqrt{0}$   $19 \sqrt{9}$   $6 \sqrt{x}$   $2 \sqrt{6x}$   $9 \sqrt{x}$  3  
 Simplify All variables represent nonnegative numbers 7  $72 \sqrt{36}$  2 8  
 $300 \sqrt{100}$  3  
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 solution of the  
 following systems of  
 equations. Write yes or  
 no. 1.  $x + y = 5$  2.  $y + x = 1$  3.  $y = 5$   
 4.  $4x + y = 10$  2x + 4y  
 3x + 7 = 2y 43y + x = 1 Solve  
 each system of  
 equations. 5.  $y + x = 6$  y

$3x + 1 = y$   $xy = 2x + 1$  7.  $y = 2x + 3$   
 8.  $y = 2x + 3$

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 impossible, unlikely, as  
 likely as not, likely, or  
 certain. 1. rolling an  
 even number on a  
 number cube labeled 1  
 through 6 2. picking a  
 card with a vowel on it  
 from a box of cards in  
 which each letter of  
 the alphabet is written  
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Find the value of the  
variable and the length  
of each chord. 1. 2. x  
1; AD 6; BE 9 y 7; FH  
8.3; GI 9.4 3. 4. z 7; PS  
9.4; TR 9.4 m 4.5; UW  
8.5; VX 9 Find the

value of the variable  
and the length of each  
secant segment. 5. 6.  
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A Radical Expressions

Complete the steps to simplify each expression. 1.  $32 \frac{8}{4} \cdot 2 \cdot \frac{72}{8} \cdot \frac{64}{8} \cdot 3 \cdot 2 \cdot 5$   
 $1 \cdot 2 \cdot 2 \cdot 25 \cdot 144 \cdot 169 \cdot 13 \cdot 4$   
 $b \cdot b \cdot 4 \cdot 4 \cdot 5 \cdot 2 \cdot 1 \cdot 0 \cdot 19 \cdot 9 \cdot 6$   
 $x \cdot 2 \cdot 6x \cdot 9 \cdot x \cdot 3$  Simplify.

All variables represent nonnegative

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Surface Area and

Volumes of Spheres

11.6 Congruent and

Similar Solids 11.7

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LESSON 11-6 Practice

A Segment

Relationships in Circles

In Exercises 1–3, match the letter of the

drawing to the formula

that relates the lengths

of the segments in the

drawing. 1. AC2 AB(AD)

C A.! % \$ # " 2. AE(BE)

CE(DE) B B.! % \$ # " 3.

AB(AD) AC(AE) A C.! \$

# " Find the value of

the variable and the

length of each chord.

4. \* - , + X 5. 3 42 1 0

Y x 6; JL 16; KM 17 y

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