

Holt Geometry 10 8 Practice B Answers

LESSON Practice B 5-8 Applying
Special Right Triangles Find the value
of x in each figure. Give your answer
in simplest radical form. 1. 45° 8 2 2. 7

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3. 45° 2 2 16 7 $\underline{\hspace{1cm}}$ 2 2 2 Find the values of x and y . Give your answers in simplest radical form. 30° 10 3 60° 12
 $^\circ$ 2 $^\circ$ 2 3 4 . x 30 y 20 3 5 . x 4 3 y 8 3 6 . x
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Exponents and Square Roots

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Practice A 1. $V = 343\pi r^3$ 2. $S = 4\pi r^2$

3. $V = 288\pi \text{ cm}^3$ 4. $V = 486\pi \text{ in}^3$ 5. $r =$

30 mm 6. the sphere 7. $S = 256\pi \text{ ft}^2$ 8.

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$S = 64 \text{ yd}^2$ 9. $V = 36 \text{ m}^3$; $S = 36 \text{ m}^2$ 10. $V = 972 \text{ m}^3$; $S = 324 \text{ m}^2$ 11.
The volume is multiplied by 27. The surface area is multiplied by 9. 12. $V = 81 \text{ mi}^3$; $S = 69 \text{ mi}^2$ Practice B 1. V
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10: Trigonometry. Week

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12: A Closer Look at Proof and Logic

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πr^2 2. $S = 4\pi r^2$ 3. $V = 288\pi \text{ cm}^3$ 4. $V =$

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486? in³ 5. $r = 30$ mm 6. the sphere 7.
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of 5, 7, and 10. For Exercises 6–8 write Yes or No. Write Yes for Exercise 9 only if the answer is yes for all of Exercises 6–8. 6. Is $5 \perp 7 \perp 10$? Yes 7. Is $5 \perp 10 \perp 7$?

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For Exercises 6–8 write Yes or No.
Write Yes for Exercise 9 only if the
answer is yes for all of Exercises 6–8.
6. Is $5^2 + 7^2 = 10^2$? Yes 7. Is $5^2 + 10^2 = 7^2$? Yes 8. Is

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7 ...

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LESSON Practice B 5-8 Applying
Special Right Triangles Find the value
of x in each figure. Give your answer

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in simplest radical form. 1. 45° 8 2 2. 7
 3. 45° 2 2 16 7 _____ 2 2 2 Find the
 values of x and y. Give your answers in
 simplest radical form. 30° 10 3 60° 12
 $^\circ$ 2 $^\circ$ 2 3 4.x 30 y 20 3 5.x 4 3 y 8 3 6.x
 3 y 3

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Exercises 1–5, match the letter of the
part of the figure to the names. ... 7. 10
8. 19 Challenge 1. $ST = SU$ 2. If a line

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is tangent to a circle, then it is perpendicular to the radius drawn to the

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Intersect Circles

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That Intersect Circles For Exercises 1 – 5,
match the letter of the part of the figure to

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the names. ... 7. 10 8. 19 Challenge 1. $ST =$
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9.1 Developing Formulas for
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$?r$ 2. $S = 4?r^2$ 3. $V = 288?$

cm^3 4. $V = 486?$ in^3 5. $r =$

30 mm 6. the sphere 7. $S =$

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256? ft² 8. S = 64? yd² 9. V = 36? m³; S = 36? m² 10. V = 972? m³; S = 324? m² 11. The volume is multiplied by 27. The surface area is multiplied by 9. 12. V = 81? mi³; S = 69? mi² Practice B
1. V ...

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4. $V = 486\pi \text{ in}^3$ 5. $r = 30 \text{ mm}$

6. the sphere 7. $S = 256\pi$

ft^2 8. $S = 64\pi$ Holt Geometry

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for Exercise 9 only if the
answer is yes for all of
Exercises 6–8. 6. Is $5 \cdot 7 = 10$?
Yes 7. Is $5 = 10 \cdot 7$?

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No. Write Yes for Exercise 9
only if the answer is yes

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for all of Exercises 6–8. 6.
Is 5 7 10? Yes 7. Is 5 10 7?
Yes 8. Is 7 ...

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B Answers - e13 Components
LESSON Practice B 5–8
Applying Special Right
Page 76/102*

Triangles Find the value of x in each figure. Give your answer in simplest radical form.

1. 45° 8 2 2 2. 7 3 45°
 2 2 16 7 _____ 2 2 2

Find the values of x and y . Give your answers in simplest radical form. 30° 10 3 60° 12 $^\circ$ 2 $^\circ$

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2 3 4.x 30 y 20 3 5.x 4 3 y
8 3 6.x 3 y 3

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Practice A Lines That
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Exercises 1-5, match the letter of the part of the figure to the names. ... 7.
10 8. 19 Challenge 1. $ST = SU$ 2. If a line is tangent to a circle, then it is perpendicular to the radius drawn to the

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 πr^2 2. $S = 4\pi r^2$ 3. $V = 288$
 cm^3 4. $V = 486$ in³ 5. $r =$
30 mm 6. the sphere 7. $S =$
 256 ft² 8. $S = 64$ yd² 9. V

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$= 36? \text{ m}^3; S = 36? \text{ m}^2$ 10. $V = 972? \text{ m}^3; S = 324? \text{ m}^2$ 11. The volume is multiplied by 27.

The surface area is multiplied by 9. 12. $V = 81? \text{ m}^3; S = 69? \text{ m}^2$ Practice B

1. $V \dots$

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Three segments have
lengths of 5, 7, and 10.
For Exercises 6-8 write

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Yes or No. Write Yes for Exercise 9 only if the answer is yes for all of Exercises 6–8. 6. Is 5 7 10? Yes 7. Is 5 10 7? Yes 8. Is 7 ...

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Practice A 1. $V = 3^4 \cdot 3 \cdot r$

2. $S = 4r^2$ 3. $V = 288 \text{ cm}^3$

4. $V = 486 \text{ in}^3$ 5. $r = 30 \text{ mm}$

6. the sphere 7. $S = 256$

ft^2 8. $S = 64$ Holt Geometry

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