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Three Dimensions Find the number of vertices, edges, and faces of each polyhedron. ... (3, 2, 0); possible answer: Because B and C have the same x- and y-coordinates, D must also have those x- and y-coordinates to lie on BC. Any

10-3 Formulas in Three Dimensions

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Step 1 Find x . $m\angle LJK =$
 $m\angle KJM (-10x + 3)^\circ =$
 $(-x + 21)^\circ$ $3 = 9x + 21$
 $-18 = 9x$ $x = -2$ Step 2

Find $m\angle LJM$. $m\angle LJM =$
 $2m\angle LJK = 2(-10x + 3)$
 $= 2(-10(-2) + 3) = 46^\circ$

THINK AND DISCUSS,
PAGE 24 1. Two with
the same measure are
. All rt. measure 90° , so
any 2 rt. are . 2.
 $m\angle ABD = m\angle DBC =$
 $\frac{1}{2} m\angle ABC$ 3.

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answers. 3 Practice

Level B 1. yes;

Consecutive Interior

Angles Converse 2.

yes; Alternate Interior

Angles Converse 3. no

4. 40 5. 109 6. 115 7.

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answers. 5 9. 80 10.

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Strategies 1. They
have the same length.
2. 8 3. ... $A = 48 \text{ in}^2$ 4.
 $A = 72 \text{ in}^2$ 5. $A = 120$
 in^2 6. A the area is 2. =
 176 m^2 7. $A \approx 12.3$
 km^2 8. $A \approx 321.5 \text{ cm}^2$
9. $A = 475 \text{ yd}^2$ 10.
\$2.28 11. Possible
answer: 12. $A \approx 4 \text{ ft}^2$
Practice B 1. $A = 1080$
 ft^2 2. $A = 6 \text{ in}^2$ 3. A ...

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82 ft 10 in. 2. 5 ft 10 in.

3. 128 ft 8 in. 4. 3

Possible answer: $m\angle C = 38^\circ$ and $m\angle ADB = 52^\circ$. These angles are complementary. So $\triangle UABD \sim \triangle UACB$. Lamar can use similarity ratios to find the distance AC: $\frac{AC}{AB} = \frac{AB}{AD}$ or $AC = \frac{AB^2}{AD}$.

Subtracting AD from AC leaves CD, the width of the river. 5. 7.5 m 6. 95.2 m

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5-1: Practice B Now is
the time to ...

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P with center P (2, 3)
that passes through
the point Q (-6, 3)

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Geometry 100
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Circumference and
Area of Circles Find the
circumference and
area of each circle.

Give your answers in
terms of π . 8. $n\hat{E}V$ 9.

$\acute{O}\acute{\xi}\acute{E}\acute{v}\grave{i}$ 10. $\acute{U}\acute{I}\acute{O}\acute{u}\acute{E}\acute{\circ}$

Distance and Midpoint
Formulas Find the
length and midpoint of
the segment with the
given endpoints. 11. A
(-3, 2) and B (5, 6 ...

Chapter 10 Spatial Reasonin

Find the volume of

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each cylinder. Give your answers both in terms of π and rounded to the nearest tenth.

8.

9. a cylinder with diameter 20 in. and height 2 in. V 28 m^3 ; V 88.0 m^3 V 200 in^3 ; V 628.3 in^3

Complete Exercises 10–12 to describe the effect on the volume of multiplying each dimension of 1 ft 2 ft 5 ft a prism by 3.

10.

Practice A 10-6

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**Volume of Prisms
and Cylinders**

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Geometry Reading

Strategies 1 half 2

$$m\angle A + m\angle C = 180;$$

$$m\angle B + m\angle D = 180$$

$$31^\circ \quad 4 \quad 60^\circ \quad 5 \quad 124^\circ \quad 6 \quad 60^\circ$$

$$7 \quad 56^\circ \quad 8 \quad 120^\circ$$

ANGLE
RELATIONSHIPS IN

CIRCLES Practice A 1 B

$$2 \quad C \quad 3 \quad A \quad 4 \quad 45^\circ \quad 5 \quad 150^\circ \quad 6$$

$$55^\circ \quad 7 \quad 116^\circ \quad 8 \quad 82^\circ \quad 9 \quad 40$$

$$10 \quad 67 \quad 11 \quad 96^\circ \quad 12 \quad 134^\circ$$

$$13 \quad 38^\circ$$

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6. The distance from $A(2, 7, 0)$ to $B(3, 2, b)$ and from A to $C(3, 2, c)$ is 10 units. D lies on $\underline{\hspace{1cm}}$ BC so that AD is the shortest distance from A to $\underline{\hspace{1cm}}$ BC . Find the coordinates of D without calculating. Explain how you got the answer. $D(3, 2, 0)$;

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possible answer:
Because B and C have
the same x- and y-
coord-

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