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Gravity. Created

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Terms in this set

(42) collinear.

points that lie on

the same line.

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Coplaner. Points
that lie on the
same plane.

undefined term. A
basic figure that is
not defined in
terms of other
figures. The
undefined terms in
...

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Solutions Key 1

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C 2. E 3. A 4. D 5. 7

1 $\frac{1}{2}$ in. 2 6. 2 $\frac{1}{2}$ cm

2 7. 100 yd 8. 10 ft

9. 30 in. 10. 15.6

cm 11. 8y 12. 7. -2x

+ 56 13. -x - 14 14.

-2y + 31 15. x + 3x

+ 7x = 11x =

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Chapter 1
Answers

$$11(-5) = -55 \quad 16. 5p$$

$$+ 10 = 5(78) + 10$$

$$= 390 + 10 = 400$$

$$17. 2a - 8a = -6a =$$

$$-6(12) = -72 \quad 18.$$

$$3n - 3 = 3(16) - 3 =$$

$$48 - 3 = 45 \quad 19. (0,$$

$$7) \quad 20. (-5, 4) \quad 21. (6,$$

$$3) \quad 22. (-8, -2) \quad 23. \dots$$

Solutions Key 1

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point B, and point
C 4. line 5. line 6.
plane 7. plane 8.

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Chapter 4
point T and point U

9. one 10. point U

11. 12.

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Lesson 4-1

Answers - exampap
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Possible answers:

24. cube 25.

rectangular prism

26. cylinder 27.

hexagonal prism

28. Possible

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Chapter 1
Answers
Answer: The figure

is a hexagonal prism whose bases are regular

hexagons with 7-in. sides. Height of the prism is 13 in. 29.

Possible answer:

The figure is a cylinder whose bases each have radius 12 ft. Height of the cylinder is 9 ft. 30.

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Chapter 1

CHAPTER Solutions

Key 10 Spatial

Reasoning

GEOMETRY Terms

2 and 4. Chapter 5

– Midsegments,

Medians, Angles

Bisectors,

Perpendicular

Bisectors,

Altitudes. Chapter

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B CHAPTER Circle

the best answer

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b answer key. 1.

Classify the

triangle. 60° 85°

35° A isosceles

acute C scalene

acute B isosceles

obtuse D scalene

obtuse Use the

figure for Exercises

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Chapter 5
2 and 3. 60° 60°

$60^\circ \times 5$ 3×1 # " 2.

Answers
Which is NOT a
correct ...

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Chapter 5 Answers

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Chapter 4
Possible answer: y

$= -1$ 18. Possible

Answers
Answer: $x = -1$ 19.

$m\angle 1 = m\angle 2 = 90^\circ$

20. Each term is
the square of the
previous term; 16^2
 $= 256$, $256 =$

$65,536$ 21. Possible

answer: each term

is the previous

term multiplied by

$\frac{1}{2}$; $2 \cdot \frac{1}{2}$, $16 \cdot \frac{1}{2}$. 32

22. The terms are

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Chapter 1
Answers
multiples of 3 with
alternating signs;

-15, 18 23. $2n + 1$

24. T 25. F;

possible answer ...

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