

Chapter 1

Chapter 1 Maintaining Mathematical Proficiency (p. 1)

- $|8 - 12| = |8 + (-12)| = |-4| = 4$
- $|-6 - 5| = |-6 + (-5)| = |-11| = 11$
- $|4 + (-9)| = |-5| = 5$ 4. $|13 + (-4)| = |9| = 9$
- $|6 - (-2)| = |6 + 2| = |8| = 8$
- $|5 - (-1)| = |5 + 1| = |6| = 6$
- $|-8 - (-7)| = |-8 + 7| = |-1| = 1$
- $|8 - 13| = |8 + (-13)| = |-5| = 5$
- $|-14 - 3| = |-14 + (-3)| = |-17| = 17$

$$\begin{aligned} 10. A &= \frac{1}{2}bh \\ &= \frac{1}{2}(14)(22) \\ &= \frac{1}{2}(308) \\ &= 154 \end{aligned}$$

The area of the triangle is 154 square meters.

$$\begin{aligned} 11. A &= \frac{1}{2}bh \\ &= \frac{1}{2}(24)(7) \\ &= \frac{1}{2}(168) \\ &= 84 \end{aligned}$$

The area of the triangle is 84 square yards.

$$\begin{aligned} 12. A &= \frac{1}{2}bh \\ &= \frac{1}{2}(25)(16) \\ &= \frac{1}{2}(400) \\ &= 200 \end{aligned}$$

The area of the triangle is 200 square inches.

13. $|x - y| > 0$ is true for $x \neq y$; $|x - y| = 0$ is true for $x = y$.
 $|x - y| < 0$ is never true because the absolute value of any number is never negative.

Chapter 1 Mathematical Practices (p. 2)

$$\begin{aligned} 1. A &= \frac{1}{2}bh \\ &= \frac{1}{2}(2 \text{ cm})(2 \text{ cm}) \\ &= \frac{1}{2}\left[2 \cancel{\text{cm}}\left(\frac{1 \text{ in.}}{2.54 \cancel{\text{cm}}}\right)\right]\left[2 \cancel{\text{cm}}\left(\frac{1 \text{ in.}}{2.54 \cancel{\text{cm}}}\right)\right] \\ &= \frac{1}{2}(0.79 \text{ cm})(0.79 \text{ cm}) \\ &= 0.31 \text{ cm}^2 \end{aligned}$$

The area of the triangle is about 0.31 square inch.

$$\begin{aligned} 2. A &= bh \\ &= (2.5 \text{ in.})(2 \text{ in.}) \\ &= \left[2.5 \cancel{\text{in.}}\left(\frac{2.54 \text{ cm}}{1 \cancel{\text{in.}}}\right)\right]\left[2 \cancel{\text{in.}}\left(\frac{2.54 \text{ cm}}{1 \cancel{\text{in.}}}\right)\right] \\ &= (6.35 \text{ cm})(5.08 \text{ cm}) \\ &= 32.26 \text{ cm}^2 \end{aligned}$$

The area of the parallelogram is about 32.26 square centimeters.

$$\begin{aligned} 3. 1 \text{ mile} &= 1.609344 \text{ km} \\ 120 \text{ miles} &= 120(1.609344 \text{ km}) \\ &= 193.12 \text{ km} \\ &\approx 193 \text{ km} \end{aligned}$$

The distance between the cities is about 193 kilometers.

1.1 Explorations (p. 3)

- A line consists of a set of points that extends in opposite directions infinitely.
 A line segment is a subset of a line that has a beginning point and ending point.
 A ray is a subset of a line that has a beginning point and extends infinitely in one direction.

- a. Two lines can intersect at a point, overlap, or not intersect.



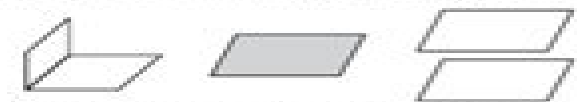
Sample answer: The line formed by the floor and front wall intersects the line formed by the front wall and side wall; The line formed by the bottom of the front wall overlaps the line formed by the front edge of the floor; The line formed by the front wall and the floor does not intersect the line formed by the side wall and back wall.

- b. A line and a plane can intersect at a point, overlap, or not intersect.



Sample answer: A line formed by two walls intersects the floor at a point; A line formed by a wall and the floor overlaps the floor; A line formed by a wall and the floor does not intersect the ceiling.

- c. Two planes can intersect in a line, overlap, or not intersect.



Sample answer: The floor and a wall intersect in a line; The door and the wall overlap; The floor and the ceiling do not intersect.

3. *Sample answer:* A segment bisector is a point, ray, line, line segment, or plane that intersects the segment at its midpoint.
4. Dynamic geometry software can be used to illustrate geometric shapes and figures and explain their characteristics.

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