Unit Wrap-Up 👤

Find the area. Include the correct unit.

8 yd.

5 yd.

Area: [ ]

5 cm

6 cm

Area: [ ]

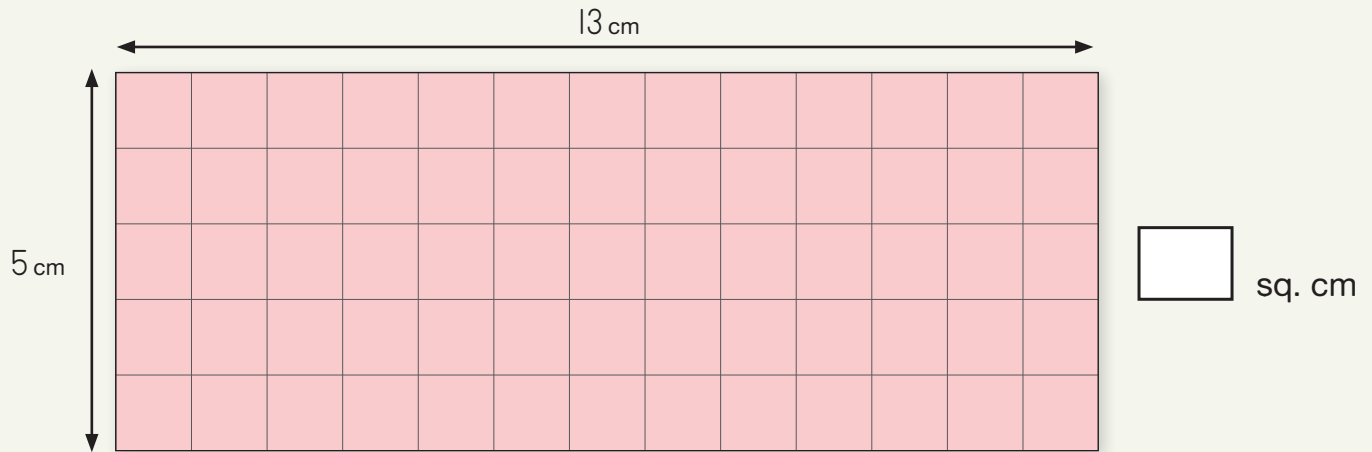3 in.

5 in.

2 in.

6 in.
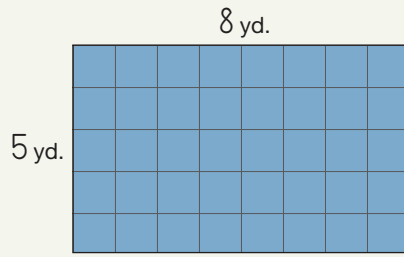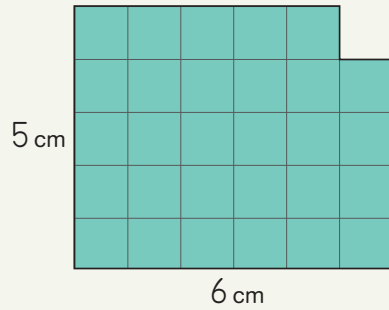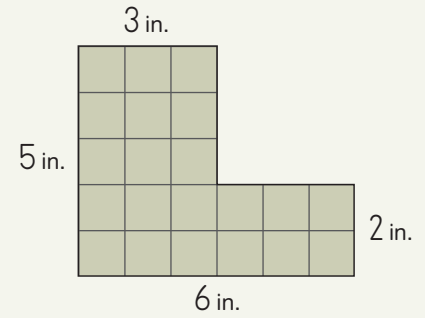
Area: [ ]

Split the rectangle into smaller rectangles. Then, find the area of the whole rectangle.

13 cm

5 cm

[ ] sq. cm

Solve. Write the equations you use.

Hannah's kitchen is 20 ft. long and 18 ft. wide. What is the perimeter of the kitchen?

The shorter side of the sandbox is 8 ft. long. The other side is 2 ft. longer.
What is the perimeter of the sandbox?
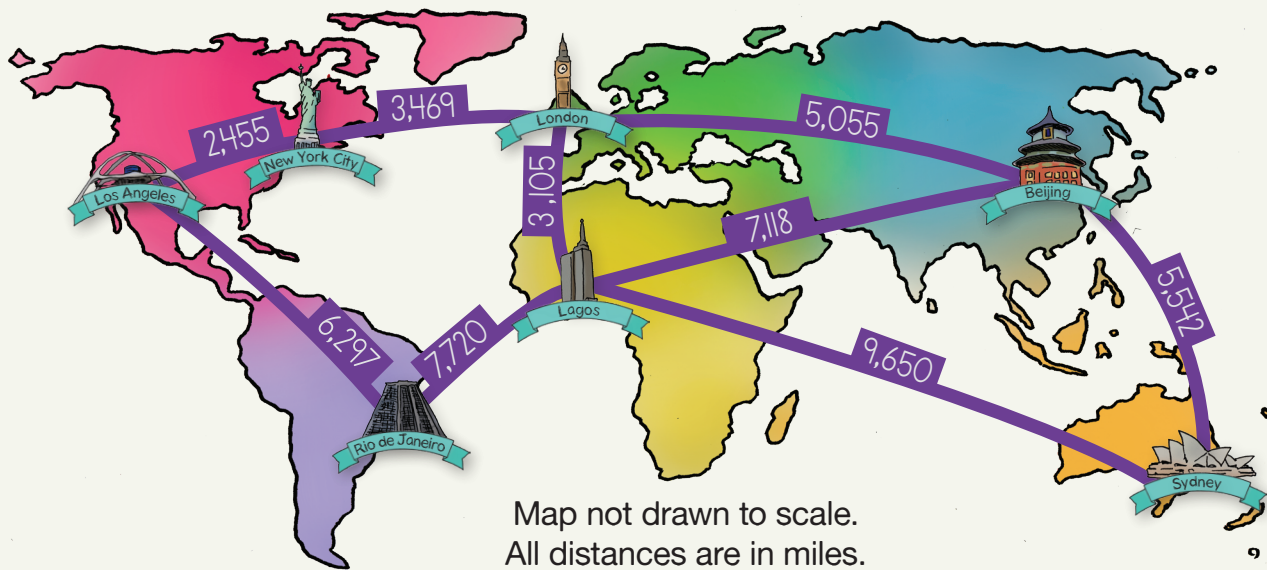
8 ft.
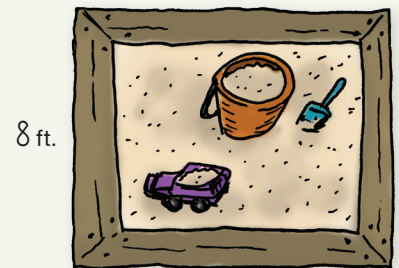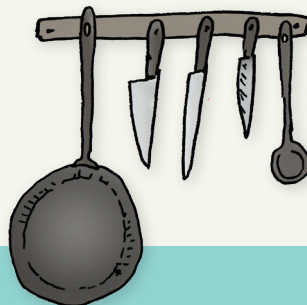
Lesson Activities 👥

Estimate

```
  3,9 8 4
+ 2,6 3 2
```

+ _____

Estimate

```
  4,1 9 6
- 2,8 7 9
```

- _____

Distance Between Cities

New York City — 2,455 — Los Angeles
New York City — 3,469 — London
London — 5,055 — Beijing
London — 3,105 — Lagos
Beijing — 7,118 — Lagos
Los Angeles — 6,297 — Rio de Janeiro
Rio de Janeiro — 7,720 — Lagos
Lagos — 9,650 — Sydney
Beijing — 5,542 — Sydney

Map not drawn to scale.
All distances are in miles.

Itinerary	Total Distance Traveled	Difference in Flight Lengths
✈		
✈		

Lesson 11.6

Practice 👤 Complete.

6,	9	2	7
+ 1,	4	6	2

4,	1	5	8
− 2,	6	4	1

5,	0	6	5
− 3,	2	4	8

Use the ad to solve. Write the equations you use.

LARRY'S USED VEHICLES
Big Sale!

Golf Cart
$3,249

All-terrain Vehicle
$4,950

Motorcycle
$6,578

How much does it cost to buy the golf cart and the all-terrain vehicle?

How much more does the motorcycle cost than the golf cart?

You have $4,500. You buy the golf cart. How much money do you have left?

How much does it cost to buy the motorcycle and the golf cart?

Review 👤 Use the chart to complete the pictograph.

Favorite Season	Number of People
Winter	6
Spring	10
Summer	14
Fall	8

Favorite season

Winter 🙂🙂🙂
Spring
Summer
Fall

🙂 = 2 people

Complete.

$$\frac{2}{4} + \frac{1}{4} = \boxed{\frac{\quad}{\quad}}$$

$$\frac{1}{3} + \frac{2}{3} = \boxed{\frac{\quad}{\quad}}$$

$$\frac{3}{6} + \frac{2}{6} = \boxed{\frac{\quad}{\quad}}$$

$$\frac{3}{4} - \frac{1}{4} = \boxed{\frac{\quad}{\quad}}$$

$$\frac{3}{3} - \frac{1}{3} = \boxed{\frac{\quad}{\quad}}$$

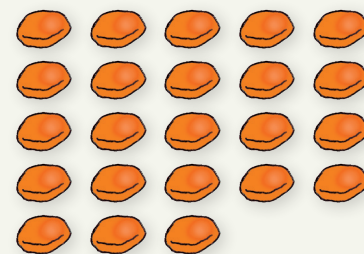$$\frac{5}{6} - \frac{2}{6} = \boxed{\frac{\quad}{\quad}}$$

Complete.

$$23 \div 5 = \boxed{\quad}$$

$$23 \div 4 = \boxed{\quad}$$

$$23 \div 10 = \boxed{\quad}$$