Name:_____ Section: _____

Homework
We will begin Chapter 7 this week, *Adding and Subtracting Fractions*. Please complete homework daily based on the schedule provided below. **Please do not work ahead on homework assignments.**

Chapter 14 test on Tuesday, February 20

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Reminders
Please have your child use Reflex Math to master and reinforce their fact fluency. The 3rd Grade curriculum depends on a strong foundation in multiplication and division facts.

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Extra Practice
Additional practice is available on HMH. To access login into HMH, go to assigned lessons.

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Notes
Completed homework packets should be uploaded or turned in on **Monday February, 26th**. If a scholar struggles with a lesson, they can review the daily lesson on Archimedean Cinemath. Please feel free to contact me with any questions or concerns at diana.charaf@archimedean.org

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Monday   February 19th   – **No Homework**

Tuesday   February 20th   – **Lessons AA.2 and AA.3 on IXL**

Wednesday   February 21st   – **pages: 707-708**

Thursday   February 22nd   – **pages: 713-714**

Friday   February 23rd   – **Lessons NN1. and NN.2 on IXL**

Monday **February 19th**	**Tuesday** **February 20th**	**Wednesday** **February 21st**	**Thursday** **February 22nd**	**Friday** **February 23rd**
X				

Model Perimeter

Find the perimeter of the figure.

1.

22 units

2.
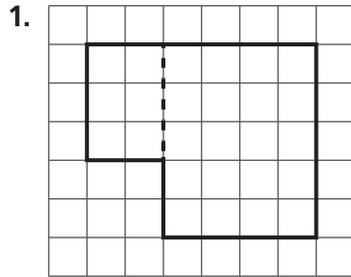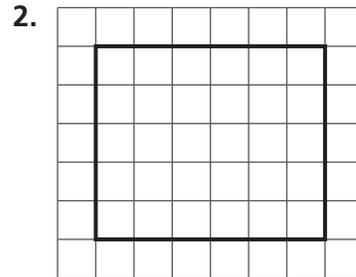
_____ units

Problem Solving Real World

**Use the drawing for Problems 3–5. Each unit represents 1 foot.**

3. What is the perimeter of Patrick's figure?

_____

**4.** How much greater is the perimeter of Kiele's shape than the perimeter of Patrick's figure?

_____

Patrick's Figure

1

Kiele's Figure
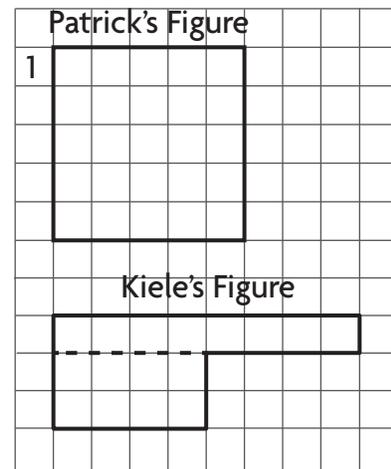
5. **WRITE** *Math* Describe how to find the perimeter of Kiele's shape.

_____

_____

_____

_____

Lesson Check

6. Find the perimeter of the figure.
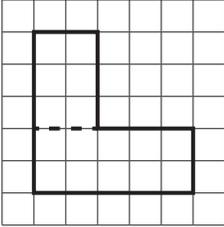
7. Find the perimeter of the figure. Each unit represents 1 meter.
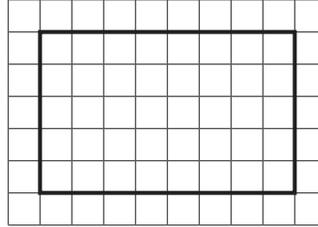
Spiral Review

8. Order the numbers from least to greatest.

3,651; 3,657; 3,561

9. Write another way to group the factors. Then find the product.

$(6 \times 4) \times 2$

10. Compare. Write $<$, $>$, or $=$.

9,284 $\bigcirc$ 9,824

11. What number comes next?

15, 22, 29, 36, 43, . . .

Find Perimeter

Use a ruler to find the perimeter.

1.

__5__ cm

__2__ cm   __2__ cm

__5__ cm

__14__ centimeters

2.

____ cm

____ cm

____ cm

____ cm

____ cm

____ cm

____ cm
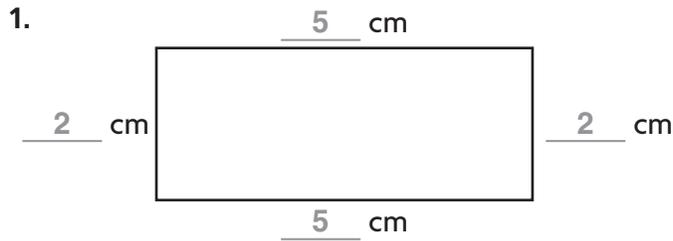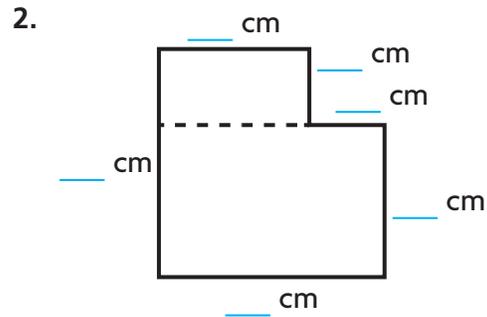
_____ centimeters

Problem Solving · Real World

Draw a picture to solve problems 3 and 4.

3. Evan has a square sticker that measures 5 inches on each side. What is the perimeter of the sticker?

   _____

4. Sophie draws a figure that has 4 sides. Each side is 9 centimeters. What is the perimeter of the figure?

   _____

5. Draw a composite figure that has a perimeter of 20 units.

   _____

Lesson Check

Use an inch ruler for Problems 1 and 2.

**6.** Ty cut a label the size of the figure shown. What is the perimeter, in inches, of Ty's label?

7. Julie drew the composite figure shown. What is the perimeter, in inches, of the figure?

_____

_____
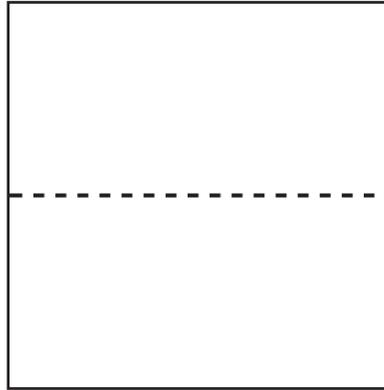
Spiral Review

8. What is the perimeter of the figure below?

_____
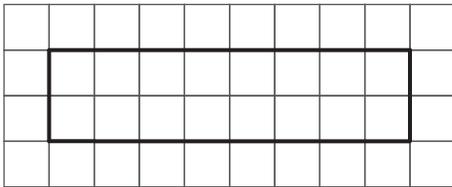
9. Four friends want to share 3 sets of scented markers equally. Each set has 12 markers. How many scented markers will each friend get?

_____

10. Find the missing factor.

$6 \times$ _____ $= 2,400$

_____

11. Compare. Write $<$, $>$, or $=$.

5,940 ◯ 6,049