

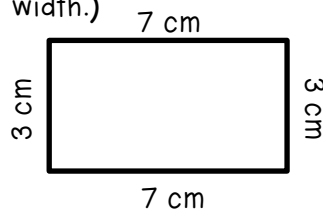
1. Draw lines to match.

km • • 10 mm

cm • • 1,000 m

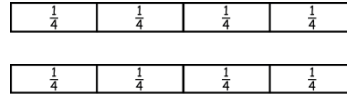
m • • 100 cm

2. What is the area of the rectangle? (Area of a rectangle = length x width.)



3. Model how to add

$$\frac{1}{4} + \frac{1}{4}$$



*Bonus: label the numerator and the denominator in your answer.

4. Write the **equation**.

Mrs. Smith has 12 pairs of sandals. How many individual shoes would that be?

5. Round each number to the nearest **ten thousand**.

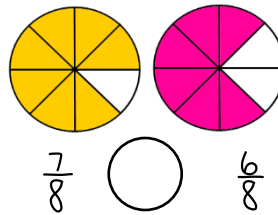
25,253 _____

13,294 _____

794,765 _____

6. Name three numbers that are **multiples** of 3.

7. Compare the two fractions by showing $>$, $=$, $<$.



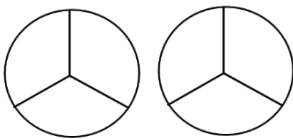
Explain how you know.

8. Complete the table.

polygon	vertices
triangle	
square	
pentagon	
hexagon	

9. Model how to add

$$\frac{1}{3} + \frac{1}{3}$$



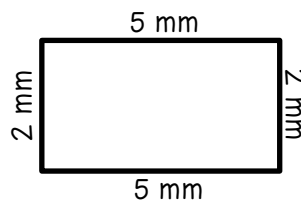
*Bonus: label the numerator and the denominator in your answer.

10. Draw a **quadrilateral**. Circle the **vertices**.

How many vertices?

How many edges?

11. What is the area and perimeter of the rectangle?



Area: _____

Perimeter: _____

12. Complete the table.

ounce	pound
1	16
2	
3	
4	

13. Compare the two fractions by showing $>$, $=$, $<$.

(If the denominator is the same, compare the numerators. The larger the numerator, the larger the fraction.)

$$\frac{4}{6} \bigcirc \frac{2}{6}$$

14. Kyrin bought 5 new apps for his ipod. Emma bought 8 times as many apps as Kyrin. How many apps did Emma buy? Write the **equation**.

15. Round each number to the nearest **ten thousand**.

73,441 _____

552,932 _____

26,742 _____

16. List all the **multiples** of 6 (up to 60).