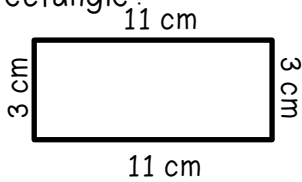


1. What is the area and perimeter of the rectangle?



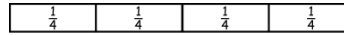
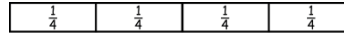
Area: _____

Perimeter: _____

2. $45,925 + 6,423 =$

3. Model how to add

$$\frac{1}{4} + \frac{2}{4}$$



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

4. Find the missing number in the pattern below:

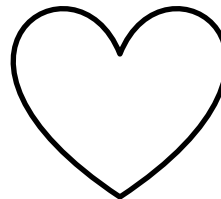
1, 3, 5, 7, _____

5.

$$3 \overline{)36}$$

6. Collins spent \$8 at lunch. He spent \$24 on new shoes. His shoes were how many times more expensive than his lunch? Write the equation.

7. Draw the line(s) of symmetry in the figure below:



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

85,144 _____

93,087 _____

54,987 _____

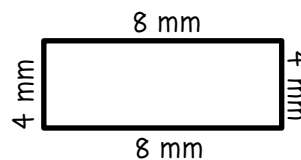
9. Add the fractions.

$$\frac{1}{7} + \frac{1}{7}$$

10. Find the missing number in the pattern below:

5, _____, 15, 20, 25

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



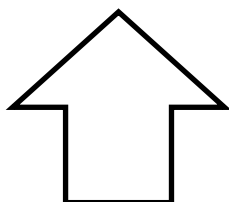
Area: _____

Perimeter: _____

12. $9,394 - 6,483 =$

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

13. Draw the line(s) of symmetry in the figure below:



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

40,932 _____

54,097 _____

68,091 _____

15.

$$2 \overline{)24}$$

16. David saved 10 aluminum cans to recycle. He saved 4 times as many water bottles. How many water bottles did he save? Write the equation.