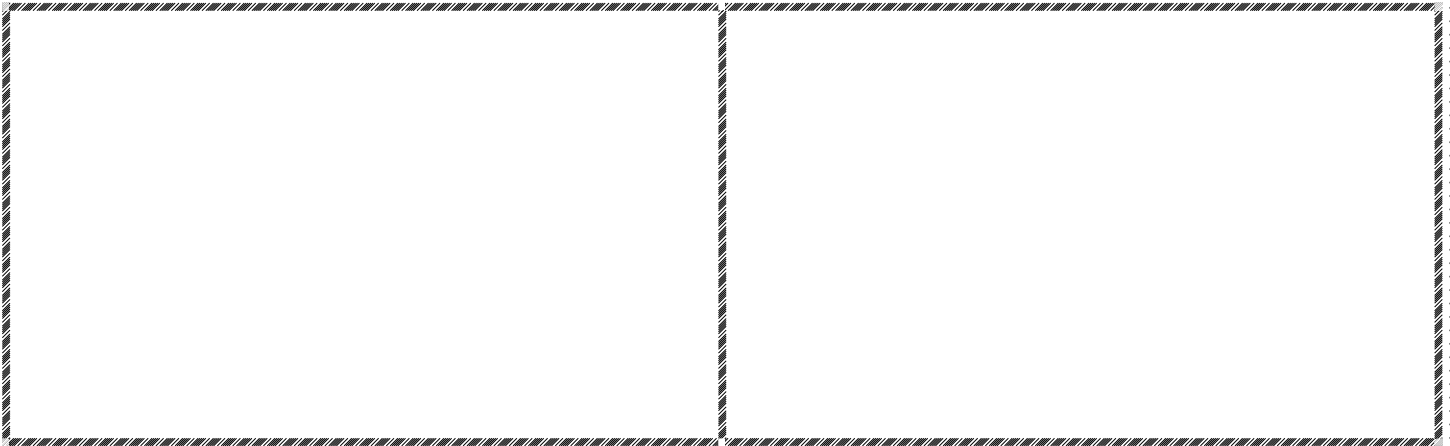


DAY 1

Show 6×3 in 2 different ways. You can show it with an array, equal groups, repeated addition, jumps on a number line, or with the area of a rectangle.



Write a multiplication sentence for the array below:

$\begin{array}{cccccc} X & X & X & X & X & X \\ X & X & X & X & X & X \\ X & X & X & X & X & X \\ X & X & X & X & X & X \end{array}$

Draw an array for the following problems. Write the product for each equation.

$$3 \times 5 = \underline{\quad}$$

$$2 \times 8 = \underline{\quad}$$

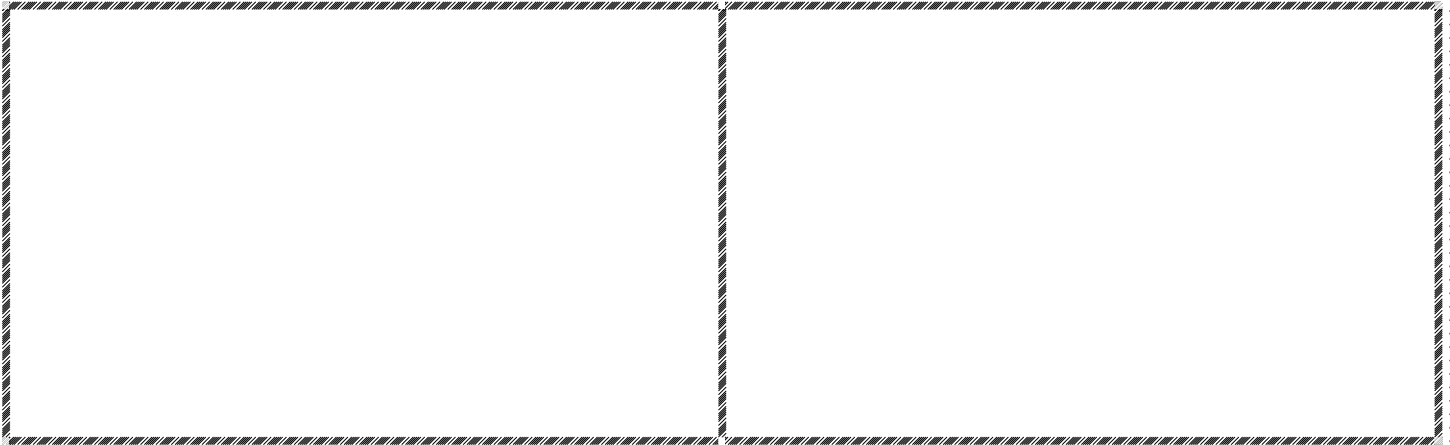
Complete addition fluency practice sheet "add2".

- ✓ Set your timer for 8 minutes.
- ✓ Work as fast as you can. Put a line under the last problem you solved in 8 minutes.
- ✓ When you are done, have an adult check your answers.
- ✓ How many did you get right in 8 minutes? Record your number in addition fluency graph.

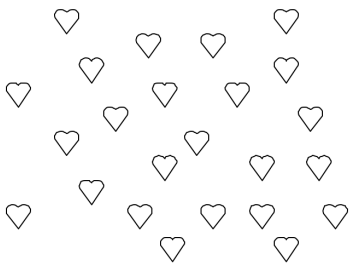
As you practice math this summer, you will record your correct number. Remember that goal is to complete all problems correctly in 8 minutes. If you need to practice, check the FLUENCY tab in your summer learning web site. Practice daily until you reach this goal. I know you can do it.

DAY 2

Show $32 \div 4$ in 2 different ways. You can show it with an array, equal groups, repeated subtraction, jumps on a number line, or with the area of a rectangle.



How many groups of 6 are in 24? Use the hearts and write an equation to show how you found your answer.



_____ groups of 6

equation : _____

Solve this problem. Use equations or drawing to show your answer.

Nina can practice a song 6 times in an hour. If she wants to practice the song 30 times before the recital, how many hours does she need to practice?

DAY 3

Solve this problem. Use equations or drawing to show your answer.

Maria has 12 feet of ribbon and wants to wrap some gifts that need 3 feet of ribbon each. How many gifts can she wrap using the ribbon?

Solve this problem. Use equations or drawing to show your answer.

Susan wants to give her 5 friends 4 balloons each. How many balloons must she buy? _____

Explain how you know your answer is correct.

Solve this problem. Use equations or drawing to show your answer.

Caleb's dad bought 12 hotdogs for Caleb and his 3 friends. How many hot dogs can they each have?

Explain how you know your answer is correct.

Have you practiced your addition facts today? Use one of the links on our site to practice addition fluency.