

## G3-M3-Lesson 4

1. Use number bonds to help you skip-count by six by either making a ten or adding to the ones.

$$60 + 6 = \underline{66}$$

$$\begin{array}{r} 66 + 6 = \underline{70} + \underline{2} = \underline{72} \\ \text{4} \quad \text{2} \\ 72 + 6 = \underline{70} + \underline{8} = \underline{78} \\ \text{2} \end{array}$$

I can break apart an addend to make a ten. For example, I see that 66 just needs 4 more to make 70. So I can break 6 into 4 and 2. Then  $66 + 4 = 70$ , plus 2 makes 72. It's much easier to add from a ten. Once I get really good at this, it'll make adding with mental math simple.

2. Count by six to fill in the blanks below.

$$6, \underline{12}, \underline{18}, \underline{24}$$

I can skip-count to see that 4 sixes make 24.

Complete the multiplication equation that represents your count-by.

$$6 \times \underline{4} = \underline{24}$$

4 sixes make 24, so  $6 \times 4 = 24$ .

Complete the division equation that represents your count-by.

$$\underline{24} \div 6 = \underline{4}$$

I'll use a related division fact.  
 $6 \times 4 = 24$ , so  $24 \div 6 = 4$ .

3. Count by six to solve  $36 \div 6$ . Show your work below.

$$6, 12, 18, 24, 30, 36$$

$$36 \div 6 = 6$$

I'll skip-count by six until I get to 36. Then I can count to find the number of sixes it takes to make 36. It takes 6 sixes, so  $36 \div 6 = 6$ .