

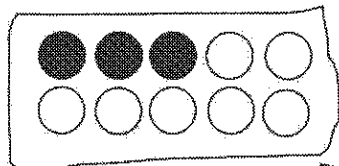
G1-M2-Lesson 2

1. Circle the numbers that make ten. Draw a picture. Complete the number sentence.

$3 + 4 + 7 = \square$



$4 + 3 + 7$



X X X X

$4 + 10 = 14$

I can draw a group of 3 and 7 first because I know they make ten. I can circle the group of ten just like we did with the string.

I can rearrange the numbers to show the make ten strategy! When I add amounts in different orders, I get the same total.

I can complete the new number sentence that shows how I just made ten. Both number sentences have the same total, 14.

2. Circle the numbers that make ten, and put them into a number bond. Write a new number sentence.



$3 + 5 + 5 = 13$

$3 + 10 = 13$

I can draw a number bond to show how I will make ten from two numbers.

Here is my new number sentence. 10 and 3 more equals 13.