

## G2-M1-Lesson 5

### Making the Next Ten

1.  $9 + 3 = 12$



If I need to, I can draw circles and Xs to add.  
I see that I made a ten! Now it is easy to add because I know  $10 + 2$  is 12.

2.  $19 + 3 = 22$



$19 + 1 = 20$   
 $20 + 2 = 22$

I know 19 is really close to a ten, 20. It just needs 1 more.  
I can break apart 3 with a number bond to get the 1 out.  
Now I can add 19 and 1 to get 20, and it is easy to add 20 and 2.  
So,  $19 + 3$  is 22.

3.  $38 + 7 = \underline{\quad}$



38 is close to 40. I know  $8 + 2 = 10$ , so 38 needs 2 more to make the next ten.

I can break apart the 7 into 2 and 5 to get 2 out.

In my head, I can add  $38 + 2$  to get 40. Now, I just add what is left,  $40 + 5$  is 45, so  $38 + 7 = 45$ .

4.  $8 + 78 = \underline{\quad}$



$78 + 2 = 80$   
 $80 + 6 = 86$

Using this strategy is easy because I:

- Can break apart numbers, like 8 into 6 and 2.
- Know 8 ones need 2 ones to make 10, so  $78 + 2 = 80$ .
- Know how to add tens and some ones, like  $80 + 6$ .