## G2-M4-Lesson 19

1. Solve the following problems using the vertical form, your place value chart, and place value disks. Bundle a ten or hundred, if needed.

I can solve this one mentally! 69 is close to 70 , so $I$ can think $24+70=94$. Then, $I$ can
a. $24+69=\underline{93}$
just subtract 1 , and the answer is 93 .
b. $137+63=200$

| write it in vertical form as | model it with my place value disks.
 3 tens plus 6 tens plus 1 ten is 10 tens. I can bundle again to make 1 hundred! I show the hundred using new groups below again.
 Last, I add the hundreds. There are 2 hundreds.
2. Eighty-four girls attended swim school. Twenty-nine more boys attended than girls.
a. How many boys attended swim school?


I can draw a tape diagram to represent the story. I can use the make ten strategy to solve! (See below.)


113 boys attended swim school.
b. How many boys and girls attended swim school?


197 boys and girls attended swim school.


Now that I know the number of boys, I can add the girls and boys together to find the total. I can show my work using the vertical method.

