## G2-M4-Lesson 11

I can use $87-7$ to help me solve $87-8$. Since the difference in the first problem is 80 , the difference in the second problem must be 1 less than 80 because I am only subtracting 1 more.

1. Solve using mental math.

$7-6=1$
$87-6=\underline{81}$
$87-7=80$
$87-8=\underline{79}$
2. Solve using your place value chart and place value disks. Unbundle a ten if needed. Think about which problems you can solve mentally, too!
a. $28-7=\underline{21}$

I can solve this one mentally! I can subtract 7 ones from 8 ones. That leaves 2 tens 1 one, 21 .
b. $28-9=19$


I only need to show 28 because I'm taking a part, 9, from the whole, 28.

I can't subtract 9 ones
from 8 ones, so I change 1 ten for 10 ones. Now I have 1 ten 18 ones, so I can subtract 9 ones.

3. Solve $56-28$, and explain your strategy.

4. The number of marbles in this jar is marked on the front. Miss Clark took 26 marbles out of the jar. How many marbles are left? Complete the number sentence to find out.


