## G2-M4-Lesson 12

1. Use place value disks to solve the problem.

Rewrite the problem vertically, and record each step.

$$
71-27
$$

I show the whole, 71 , with my place value disks. I don't show 27 because it's already inside 71. When I subtract the part I know, 27, I'll find the missing part.

2. Some Grade 1 and Grade 2 students voted on their favorite fruit. The table shows the number of votes for each fruit.

| Types of Fruit | Number of Votes |
| :---: | :---: |
| Pineapple | 26 |
| Mango | 18 |
| Apple | 15 |
| Orange | 35 |
| Peach | 43 |

a. How many more students voted for orange than pineapple? Show your work.

I can't take 6
ones from 5
ones, so I
unbundle 1
ten. Now I
have 2 tens 15 ones.
15 ones -6
ones $=9$ ones.


9 more students voted for orange than for pineapple.
9
b. How many fewer students voted for mango than for pineapple? Show your work.


$$
26-18=?
$$

8 fewer students voted for mango than for pineapple.

