

## G2-M7-Lesson 11

1. Count up using the arrow way to complete each number sentence. Then, use coins to check your answers, if possible.

$$65\text{¢} + \underline{35\text{¢}} = 100\text{¢}$$

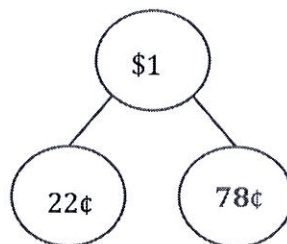
$$65 \xrightarrow{+5} 70 \xrightarrow{+30} 100$$

I start at 65 cents and add 5 more to get to the next 10, which is 70 cents. I know I need 30 more cents to get to 100 cents, or \$1.  $5 + 30 = 35$ , so the missing part is 35 cents.

2. Solve using the arrow way and a number bond.

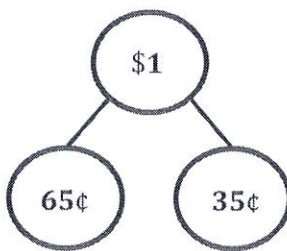
$$22\text{¢} + \underline{78\text{¢}} = 100\text{¢}$$

$$22 \xrightarrow{+8} 30 \xrightarrow{+70} 100$$



I use the number bond to show that the whole is \$1, and there are two parts. The part I know already is 22 cents. After I solve using the arrow way, I can fill in the missing part, which is 78 cents.

$$100\text{¢} - 65\text{¢} = \underline{35\text{¢}}$$



$$100 \xrightarrow{-60} 40 \xrightarrow{-5} 35$$

I use the arrow way to subtract, too! If I buy something for 65 cents, and I give the cashier 1 dollar, I will get 35 cents in change!