



NAME _____

DATE _____

COUNTING AND TALLY WITH COINS

Use different strategies to make \$1 or make change from \$1.

1) Solve using the arrow way and number bond.

a) $67\text{¢} + 33\text{¢} = 100\text{¢}$.

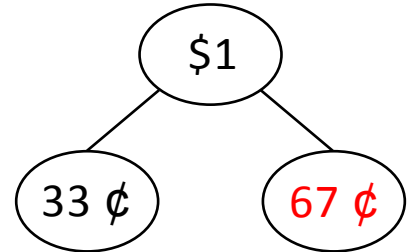
By arrow way:

$$33 \xrightarrow{+7} 40 \xrightarrow{+60} 100$$

(OR)

$$100 \xrightarrow{-30} 70 \xrightarrow{-3} 67$$

By number bond:

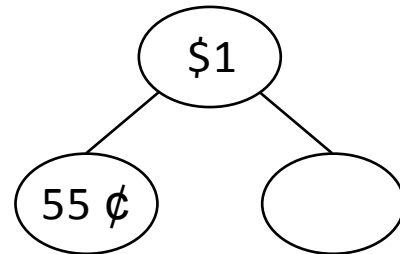


b) $100\text{¢} - 55\text{¢} = \underline{\hspace{2cm}}$.

By arrow way:

$$100 \xrightarrow{-50} \underline{\hspace{1cm}} \xrightarrow{-5} \underline{\hspace{1cm}}$$

By number bond:

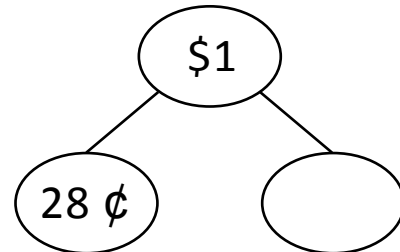


c) $100\text{¢} - 28\text{¢} = \underline{\hspace{2cm}}$.

By arrow way:

$$100 \xrightarrow{-20} \underline{\hspace{1cm}} \xrightarrow{-10} \underline{\hspace{1cm}} \xrightarrow{+2} \underline{\hspace{1cm}}$$

By number bond:

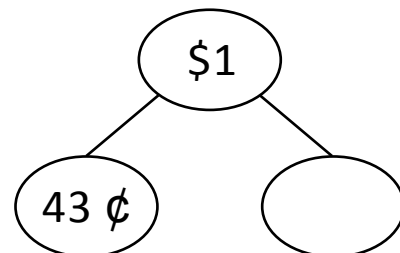


d) $100\text{¢} - 43\text{¢} = \underline{\hspace{2cm}}$.

By arrow way:

$$100 \xrightarrow{-40} \underline{\hspace{1cm}} \xrightarrow{-3} \underline{\hspace{1cm}}$$

By number bond:



e) $100\text{¢} - 19\text{¢} = \underline{\hspace{2cm}}$.

By arrow way:

$$100 \xrightarrow{-20} \underline{\hspace{1cm}} \xrightarrow{+1} \underline{\hspace{1cm}}$$

By number bond:

