



CONSERVATION OF CURRENCY

Solve using the arrow way, a number bond or a tape diagram.

1) Garret found 19 cents in the sofa and 34 cents under his bed. How much more money will he need to find to have \$1?

Solution:

Money found in the sofa = ____ cents.

Money found under his bed = ____ cents.

$$\text{Total} = 19 + 34.$$

(OR)

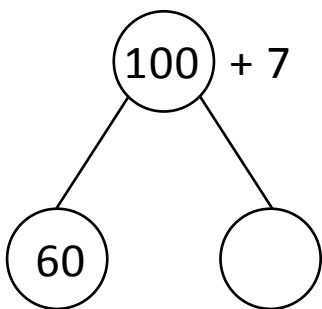
$$= 20 + 33 = \text{____ cents.}$$

Garret need to found money to have \$1 (100 cents) = $100 - 53 = \text{____ cents.}$

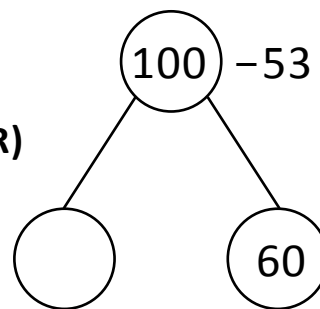
By arrow way:



By number bond:



____ + ____ = 47. **(OR)**



$$60 - 53$$

$$60 - 50 = \text{____.}$$

$$10 - 3 = \text{____.}$$

$$40 + 7 = \text{____.}$$

Tape diagram:

$$100 - 53 = \text{____.}$$

100	- 50	50	- 1		- 1		- 1	