



NAME _____ DATE _____

ADD/SUBTRACT BY USING NUMBER BONDS

Solve using by number bonds.

- 1) There are 42 biscuits in a tin. Radha took 9 biscuits from it. How many biscuits have left in the tin?

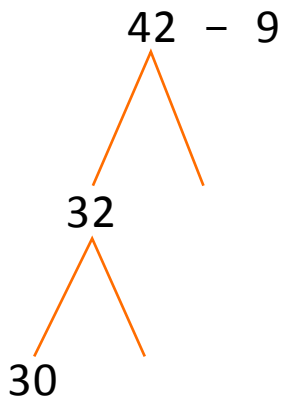
Solution:

Number of biscuits in the tin = ___

Radha took ___ biscuits from it.

Number of biscuits have left = ___ - ___ = ___

By using number bond:



$$10 - 9 = \underline{\quad}$$

$$\underline{\quad} + 2 = 3$$

$$\underline{\quad} + \underline{\quad} = 33$$

- 2) Sharma have 67 dollars. He gave 9 dollars to his sister Vennela. How many dollar have left with him?

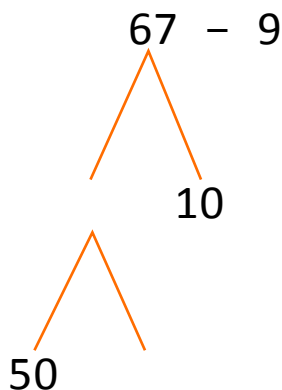
Solution:

Sharma have ___ dollars.

He gave ___ dollars to his sister.

Number dollar have left with Sharma = ___ - ___ = ___

By using number bond:



$$\underline{\quad} - 9 = 1$$

$$\underline{\quad} + 1 = 8$$

$$8 + 50 = \underline{\quad}$$