



NAME \_\_\_\_\_ DATE \_\_\_\_\_

## ADD/SUBTRACT BY USING NUMBER BONDS

Solve using by number bonds.

1. a) Jacob has \$ 73. He gave \$ 56 to his son Franklin. How many dollars he has with? Solve the problem by using number bond and also express how he take from base 10.

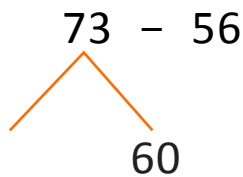
Solution:

Jacob has \_\_\_ dollars.

He gave \_\_\_ dollars to his son Franklin.

Jacob left with \_\_\_ dollars.

By using number bond:



$60 - 56 = \underline{\quad}$

$\underline{\quad} + 13 = \underline{\quad}$

13, 60

10, 63

70, 3

50, 23

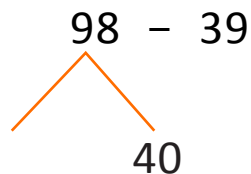
- b) There are 98 students in a school on a rainy day 39 students were absent. How many students attended to the school on the day?

There are \_\_\_ students in a school.

On a rainy day \_\_\_ students were absent.

Number of students attended the school on the day \_\_\_.

By using number bond:



$40 - 39 = \underline{\quad}$

$\underline{\quad} + 58 = \underline{\quad}$

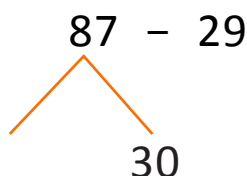
- c) There are 87 mangoes to a tree in a garden suddenly the wind blow hard, 29 mangoes fell down. How many mangoes have left with tree?

There are \_\_\_ mangoes to tree.

Number of mangoes fell down = \_\_\_.

Number of mangoes have left = \_\_\_.

By using number bond:



$30 - 29 = \underline{\quad}$

$\underline{\quad} + 57 = \underline{\quad}$