



NAME _____

DATE _____

ADD OR SUBTRACT

Solve the problems.

1. 79 people attended the concert. 6 people had to leave at the break. How many people were still at the concert after the break.

Number of people attended the concert = ____

Number of people had to leave at the break = ____

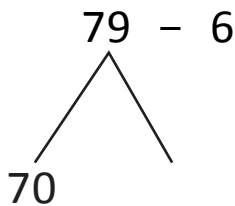
Number of people at the concert = $79 - 6$

$79 - 6 =$ ____

Basic fact = ____ - ____ = ____

Number of pupil at the concert = ____

By using number bond.



$9 -$ ____ = ____

$70 +$ ____ = ____

People were still at the concert = ____

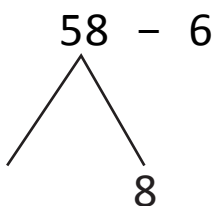
2. There are 58 pupils in class V. 6 pupils were absent on a particular day. How many pupils attended on the day?

Number of pupils in class V = ____

Number of pupils absent = ____

Number of pupils present = $58 - 6$

By using number bond.



____ - ____ = 2

$2 + 50 =$ ____

(OR)

$58 - 6 =$ ____

Basic fact = $8 -$ ____ = ____

Number of pupils attended on the day = ____