



NAME _____

DATE _____

SUBTRACTION

Word problems subtraction taking as base 10.

Example:

John has 100 sticks. Alice has 60 sticks. Alice wants to have the same number of stickers as John. How many more stickers does Alice need?

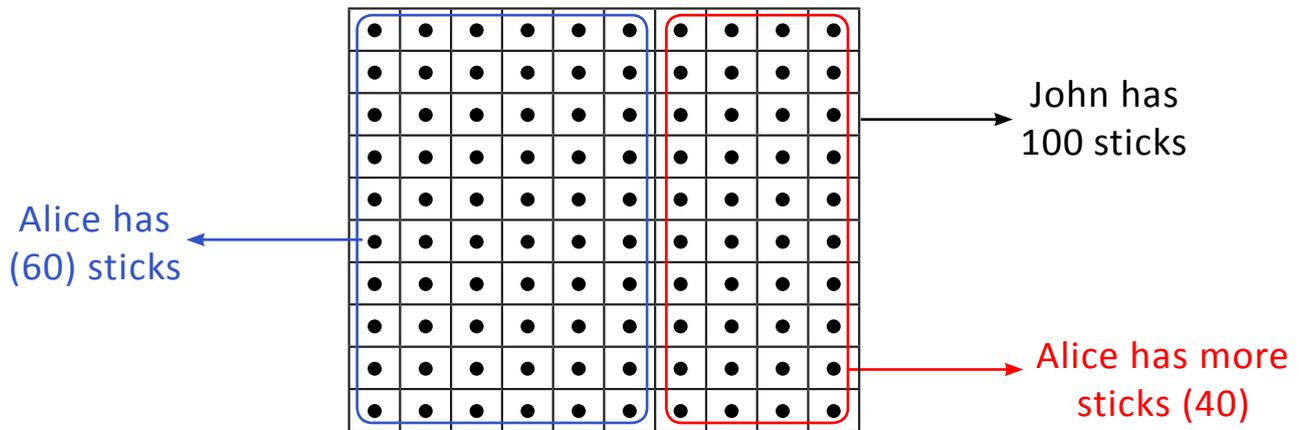
Solution:

John has 100 sticks.

Alice has 60 sticks.

(Alice wants to have the more number of stickers as John)

Alice need more stickers = 100 - 60 = 40.



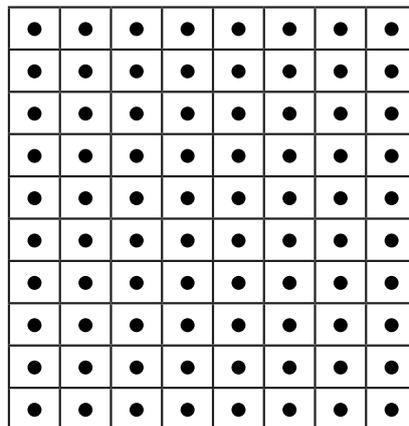
1) In a class there are 80 students. 50 students went out. How many students are still remaining in the class room?

Solution:

Number of students = ____.

Number of students went out = ____.

Remaining students in the class room = ____ - ____ = ____.



Students (80)