



NAME _____

DATE _____

SUBTRACTION

Word problems subtraction taking as base 10.

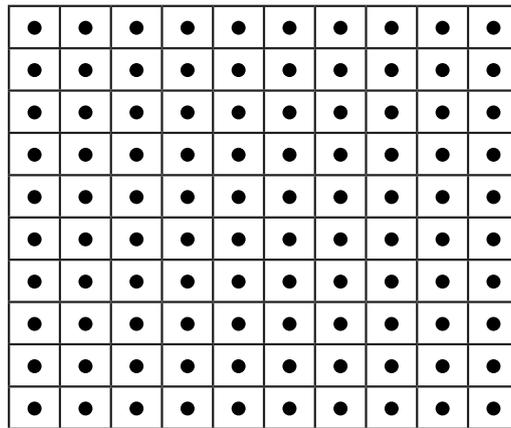
1) Lynn has 100 crayons. 40 crayons were broken. How many crayons are not broken?

Solution:

Lynn has ____ crayons.

Crayons broken = ____.

Crayons which are not broken = ____ - ____ = ____.



—————> Crayons (100) <—————

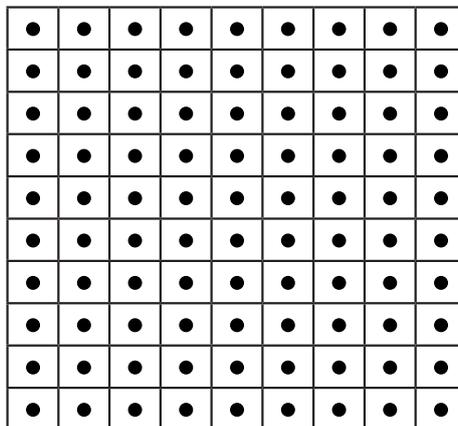
2) 90 persons went to watch a magic show. 20 persons left the show in the middle. How many persons watched the show still the end?

Solution:

Number of persons went to magic show = ____.

Persons left the show in the middle = ____.

Persons watched the show till the end = ____ - ____ = ____.



—————> Persons (90) <—————