

WORD PROBLEM

without carrying

Word Problems without carrying

Example: 1

There are 8 birds sitting on the scarecrow. 3 birds flew away. How many birds are left on the Scarecrow?

Solution:

$$\text{Initial number of birds} = 8$$

$$\text{Number of birds that flew away} = 3$$

$$\text{Number of birds left} = 8 - 3 = 5$$



There are 5 birds left on the scarecrow.

Example: 2

Samantha had 17 apples, and gave 5 to her friend. How many does she have left?

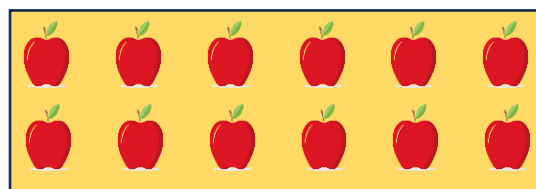
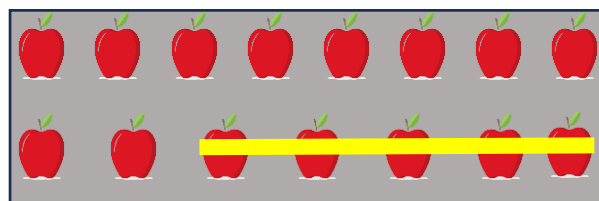
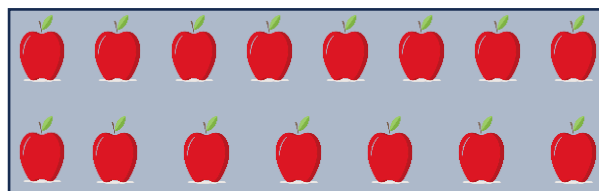
Solution:

$$\text{Initial number of apples} = 17$$

$$\text{Number of apples given away} = 5$$

$$\text{Number of apples left} = 17 - 5$$

$$= 12$$



Samantha has 12 apples left

Example: 3

Kaviya had 26 laddus, and gave 6 to a friend. How many does she have left?

Solution:

Initial number of laddus = 26



Number of laddus given away = 6



Number of laddus left = $26 - 6 = 20$



So, Kaviya has 20 laddus left

Example: 4

A store had 96 toys in stock, and sold 81 of them. How many are still available?

Solution:

Initial number of toys in Stock = 96



Number of toys sold = 81



Number of toys are still available = $96 - 81 = 15$



15 toys available in the store

Example: 5

There were 89 books in the library, and 63 were checked out to people. How many books are still in the library?

Solution:

Number of books in library = 89



Number of books checked out = 63



Number of books remaining = $89 - 63 = 26$



There are 26 books still in the library

Example: 6

Amy had 57 candies, and gave 41 of them to her brother. How many does she have left?

Solution:

Initial number of candies = 57



Number of candies given away = 41



Number of candies left = $57 - 41 = 16$



Amy has 16 candies left