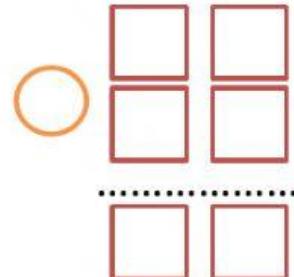

* Answer the following problems:

1) There are 68 apples in a box. Fadi takes 32.

How many apples are left in the box?

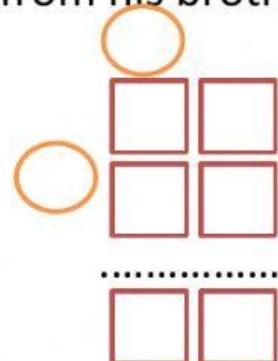
$$\dots \text{ (orange oval)} \dots = \dots$$



2) Karim has 26 marbles. He takes 18 marbles from his brother.

How many marbles does Karim have in all?

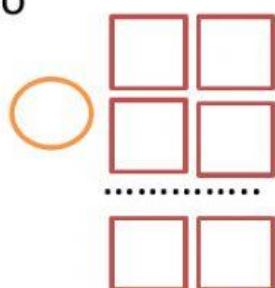
$$\dots \text{ (orange oval)} \dots = \dots$$



3) Dani has 74 pictures of animals. Lana has 51.

How many more pictures does Lana need to have the same of pictures as Dani?

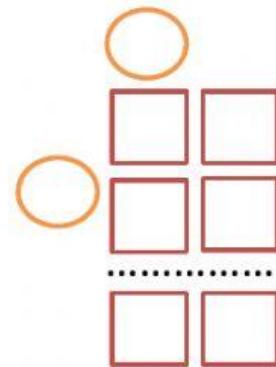
$$\dots \text{ (orange oval)} \dots = \dots$$



4) In a box, there are 37 candies. Sila adds 18.

How many candies are there in the box now?

$$\dots \text{ (oval)} \dots = \dots$$



5) Salam bought 7 bags of two chocolate bars each.

How many chocolate bars does she bought in all?

$$\dots \text{ (oval)} \dots = \dots$$

6) Maya bought 8 boxes of 3 pearls each.

How many marbles does Maya bought in all?

$$\dots \text{ (oval)} \dots = \dots$$