# Addition with Objects 

## Solution :



In $1^{\text {st }}$ plate, we have 5 bananas.


In $2^{\text {nd }}$ plate, we have 3 bananas.


The number of bananas in both plates $=8$


In $1^{\text {st }}$ cup, we have 7 candies.

$$
\text { In } 2^{\text {nd }} \text { cup, we }
$$ have 6 candies.



The number of candies in both cups $=13$

Example 3: How many pencils are there in both boxes?

## Solution :



In $1^{\text {st }}$ box, we have 10 pencils.

In $2^{\text {nd }}$ box, we have 7 pencils.


The number of pencils in both boxes $=17$

## Solution :



In $1^{\text {st }}$ tray, we have 12 eggs.

In $2^{\text {nd }}$ tray, we have 7 eggs.



The number of eggs in both trays $=19$

## Example 5:



1. Find the number of apples and oranges?
2. Find the number of apples and melons?
3. Find the number of oranges and melons?

Solution: 1. The number of apples and oranges :


The number of apples and oranges $=15$
2. The number of apples and melons :


The number of apples and melons $=13$
3. The number of oranges and melons:


The number of oranges and melons $=12$

