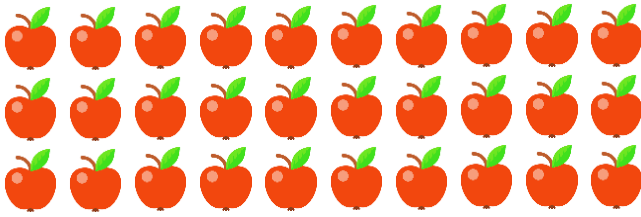


# Make Arrays

# Make Arrays

5a.



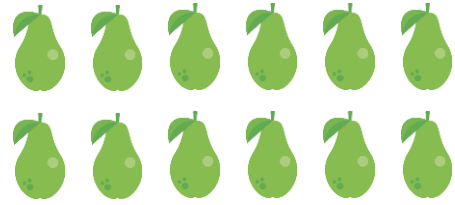
There are  apples in each row.

There are  rows.



VF

5b.



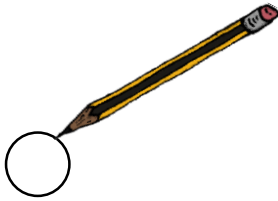
There are  pears in each column.

There are  columns.



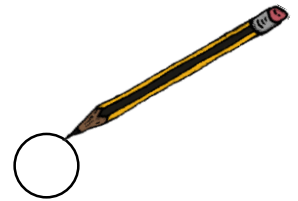
VF

6a. There are 2 counters in each column.  
There are 8 columns. Draw the array.



VF

6b. There are 10 counters in each row.  
There are 4 rows. Draw the array.



VF

7a. Complete the calculations.

There are 10 counters in each row. There are 3 rows.

$$\square + \square + \square = \square$$

There are 2 counters in each column.  
There are 2 columns.

$$\square + \square = \square$$



VF

7b. Complete the calculations.

There are 2 counters in each row. There are 4 rows.

$$\square + \square + \square + \square = \square$$

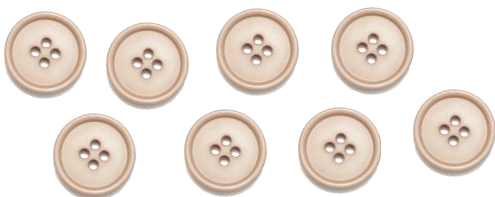
There are 10 counters in each column.  
There are 3 columns.

$$\square + \square + \square = \square$$



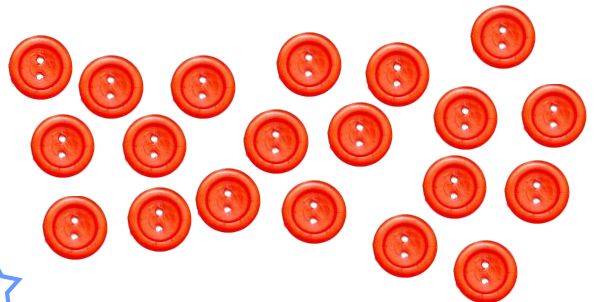
VF

8a. Use the buttons to make an array representing  $2 + 2 + 2 + 2 = 8$ .



VF

8b. Use the buttons to make an array representing  $10 + 10 = 20$ .



VF