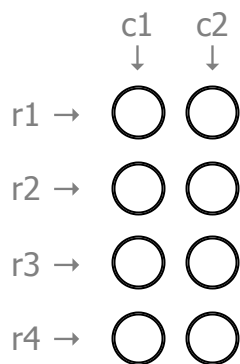


1.

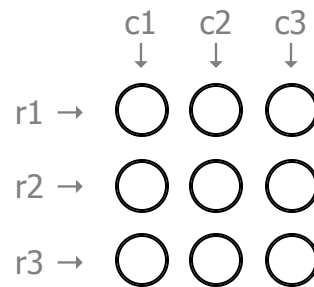
Below is an array with:
4 ROWS AND 2 COLUMNS



How many in all? _____

2.

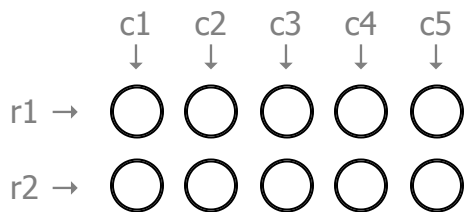
Below is an array with:
3 ROWS AND 3 COLUMNS



How many in all? _____

3.

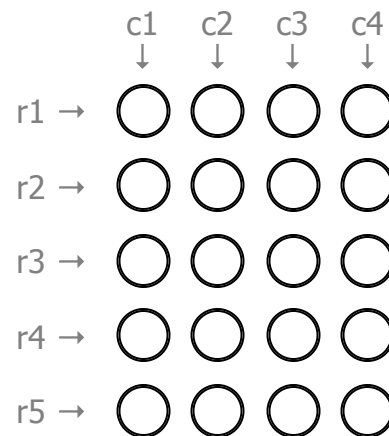
Below is an array with:
2 ROWS AND 5 COLUMNS



How many in all? _____

4.

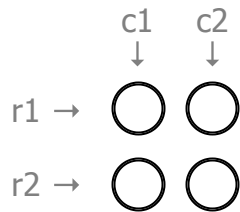
Below is an array with:
5 ROWS AND 4 COLUMNS



How many in all? _____

1.

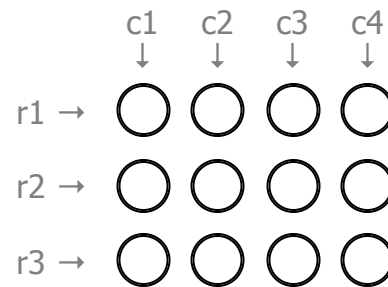
Below is an array with:
2 ROWS AND 2 COLUMNS



How many in all? _____

2.

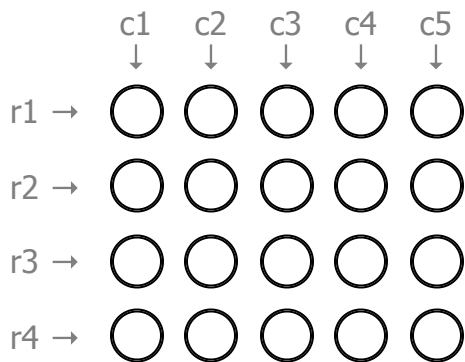
Below is an array with:
3 ROWS AND 4 COLUMNS



How many in all? _____

3.

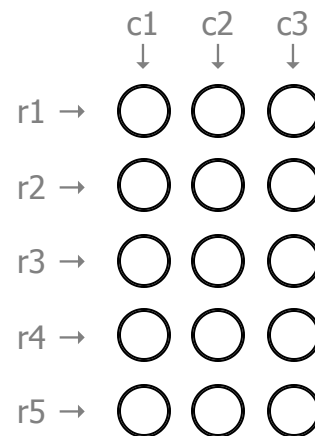
Below is an array with:
4 ROWS AND 5 COLUMNS



How many in all? _____

4.

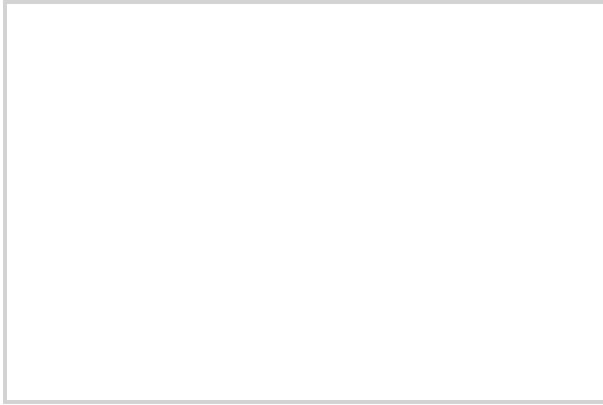
Below is an array with:
5 ROWS AND 3 COLUMNS



How many in all? _____

1.

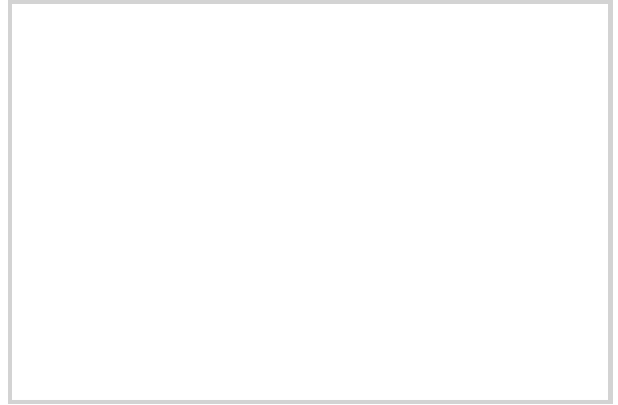
Make an array with:
2 ROWS AND 3 COLUMNS



Write an addition equation for the total:

2.

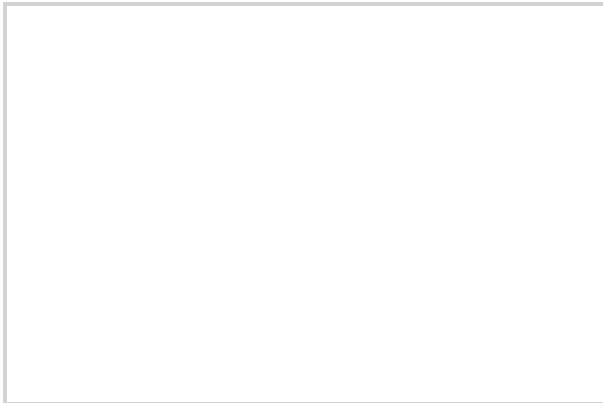
Make an array with:
5 ROWS AND 2 COLUMNS



Write an addition equation for the total:

3.

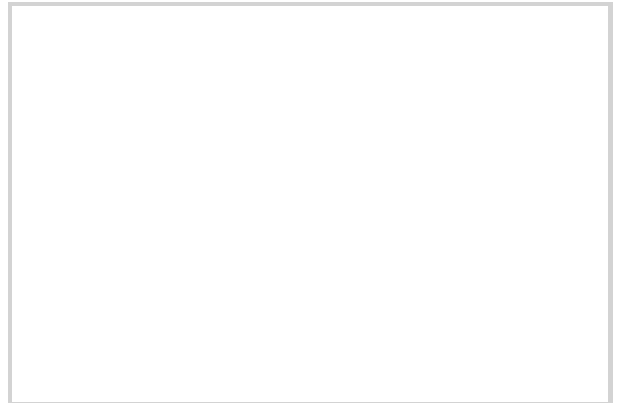
Make an array with:
3 ROWS AND 5 COLUMNS



Write an addition equation for the total:

4.

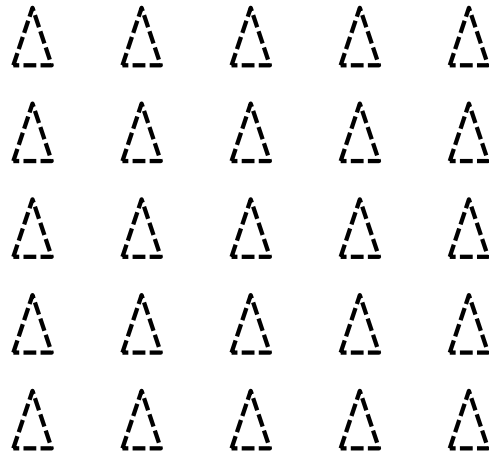
Make an array with:
4 ROWS AND 4 COLUMNS



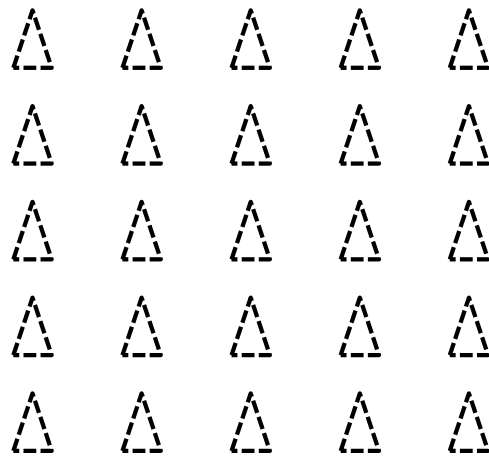
Write an addition equation for the total:

At their tree farm, Flo plants 3 rows with 5 trees in each row. Joe plants 5 rows with 3 trees in each row.

a. Show the trees Flo plants.



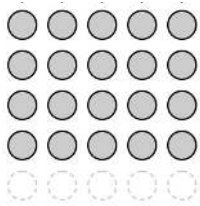
b. Show the trees Joe plants.



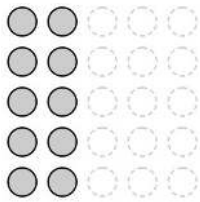
c. Who plants more trees, Flo or Joe? Explain your thinking.

ARRAY MATCH - A

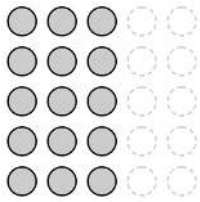
Draw a line from each array to the matching description. In the final description, fill the blanks with a real-life example that makes sense.



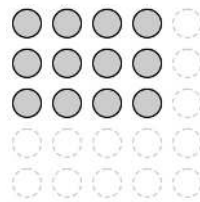
The total number of ears on 5 kids.



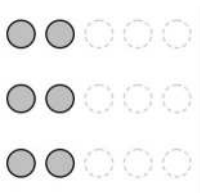
The total number of toes on 4 feet.



The total number of wheels on 3 cars.



The total number of sides on 5 triangles.



The total number of
_____ on
3 _____.