


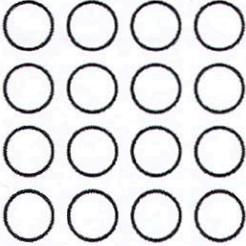
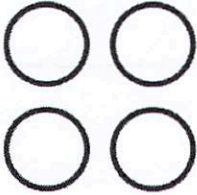
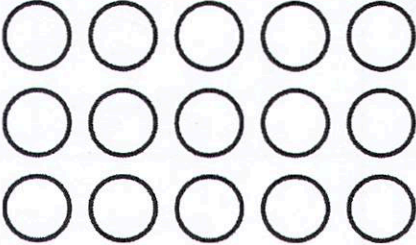
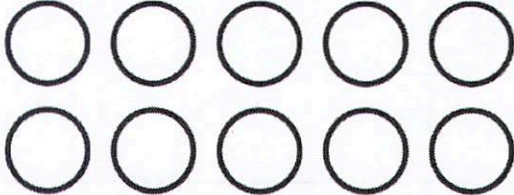
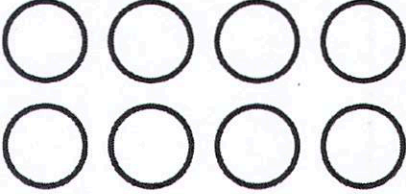
Name:  American egg

2.OA.4

Look at the arrays and count the number of items within it.

Counting Arrays



	<u>1</u> rows <u>6</u> columns <u>6</u> total number of objects
	<u>4</u> rows <u>4</u> columns <u>16</u> total number of objects
	<u>2</u> rows <u>2</u> columns <u>4</u> total number of objects
	<u>3</u> rows <u>5</u> columns <u>15</u> total number of objects
	<u>2</u> rows <u>5</u> columns <u>10</u> total number of objects
	<u>2</u> rows <u>4</u> columns <u>8</u> total number of objects


Name:  American egg

2.OA.4

Draw the array using the number of rows and columns.


Making Arrays

2 rows
1 columns



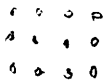
2

3 rows
5 columns



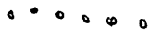
15

3 rows
4 columns




12

1 rows
6 columns




6

1 rows
2 columns




2

2 rows
3 columns



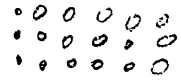
6

5 rows
4 columns




20

3 rows
6 columns




18

4 rows
5 columns



20

3 rows
3 columns



9