

<p>Code you cannot see creates an int array <b>nums</b> that contains this data:</p> <pre>1 2 3 4 5 6 7 8 9 0</pre>	<p>1. Write one line of code to print the 7 from array <b>nums</b>.</p> <p>2. Write one line of code to replace the value 5 with the value -5 in the array <b>nums</b>.</p>
<p>3. Declare a 10 by 20 String array named <b>words</b>.</p>	<p>4. Set the bottom right element of <b>words</b> to "X".</p>
<p>5. In code you cannot see I created a 2D array named <b>mystery</b>. Write code to print how many elements are in the array:</p>	
<p>6. Using an array initializer, create a 2D integer array named <b>values</b> that contains the information shown to the right arranged as shown in two rows and four columns.</p>	<pre>3 4 5 6 7 8 9 0</pre>

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7. Given a 2D double array **nums** filled with valid data, write code to find the max, min and average. Just create a variable named **max**, one named **min**, and one named **average**, and make sure they contain the right values when you are done (don't print anything).

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