

Arrays Quiz

Name \_\_\_\_\_ Period \_\_\_\_\_

1. Write code needed to make an array of 15 bytes named costs.
2. Draw the full array as a table below (one row, several columns) and show values it contains after the code in #1 is executed.
3. Write code to assign the value 6 to the array item that is at subscript 2.
4. Copy the array from #2 below, and use neat lines to cross out and show new values. Start with what happens when #3 is executed. Continue with the items specified below.
  - a) costs [3] contains 5
  - b) costs [costs[3]] contains 7
  - c) costs [costs.length -1] contains 10
5. On the back of this paper, write a loop that would print out every item in the array, with a comma between each item. Use "length" in your loop.