

Instructions: This quiz is to be taken in silence, without notes, books, or electronic devices (including "smart" watches or earbuds). The time limit to complete it is **10 minutes**. Answer the following questions, trying to be as clear and as accurate as possible. Take your time to read the statements carefully before trying to answer them. If you need more space, write on the back of your test page and indicate it clearly. When writing code, make sure your special punctuation characters are legible, and your lowercase and uppercase letters are easy to distinguish. As usual, every statement or series of statement is assumed to be in a valid class and method, e.g., there is no need to write the `Main` method header.

____ / 2 pts.

Question 1 The indices in an array...

- ... range from 1 to the size of the array.
- ... range from 1 to the size of the array minus 1.
- ... range from 0 to the size of the array.
- ... range from 0 to the size of the array minus 1.

____ / 3 pts.

Question 2 The following statements would not compile, briefly explain why.

```
char[] initials;  
initials = {'A', 'B', 'c'};
```

____ / 5 pts.

Question 3 Write a piece of code (to be inserted into a `Main` method) that creates an array of `string` of size 10, asks the user to enter 10 strings, and store the answers in the array.