Overview
Utilize a method to find and return the highest value in an array.

Requirements
- **Main** method
  - Declares an array that will hold 10 integers.
  - Write a loop that will initialize each array element to a random integer in the inclusive range of -100 through 100. (100 and -100 are also potentially generated)
  - Display the highest number in the array. This number will be returned by **findHighest**.

- **findHighest** method
  - Accepts an array of integers as a parameter. You may assume the array has at least one integer.
  - Set the initial highest to be the first integer in the array and then loop through the rest to determine the highest integer value. This value is returned.

- The only documentation required is your name above the class. Remember that hard-coding in literal numbers other than 0, 1, or 2 is not allowed.