

FOCUS ASSIGNMENT 4 CHECKLIST

Programming / Functionality

- `getNum()` function: Ensure the function is correctly implemented and returns the correct value.
- Prompt user: Check that the user is prompted to enter a number.
- Get a number from the user: Ensure the number is correctly retrieved and stored.
- Array initialization: Check that the array is correctly initialized with 10 integers.
- Loop through the array: Ensure the loop correctly iterates over each element of the array.
- Update array elements: Check that each element of the array is updated with the number returned by `getNum()`.
- Find the highest value: Ensure the highest value and its index are correctly determined and stored.

- Print the highest value: Check that the highest value and its index are correctly printed

Prototypes

- `getNum()` function prototype: Ensure the prototype is correctly declared.
- `main()` function prototype: Ensure the prototype is correctly declared.

Style

- Make sure indentation is correct.

Commenting

- Function comment for `getNum()`