

Practice problems: do as many of these as you can. There is nothing to turn in.

1. Declare an `int` array of size = 5. Fill the array with values entered from `cin`.
2. Print the elements of an `int` array using `cout`.
3. Search an `int` array for a given value, writing “found” or “not found”
4. Find the smallest value in an `int` array.
5. Find the largest value in an `int` array.
6. Write a function named `print` that does #2.
7. Write a function named `search` that does #3.
8. Write a function named `min` that does #4.
9. Write a function named `bigger` that prints out all of the values in an `int` array that are greater than a given number.
10. Re-write a C++ `string` such that only its consonants are printed. Note that if `s` is a variable of type `string`, `s.length()` gives you the number of characters in `s`.
11. Declare an array of `string`, array size = 5. Fill the array with values entered from `cin`, then print out all of those values.
12. Same as #11, except print only those elements in the array that are greater than a length input by the user.
13. Same as #11, except print each string with its first letter capitalized.