Lab 6: Character Arrays

# Lab 6a:

1. Create an array to store 8 characters.
2. Using a ***for*** loop, get an 8-letter word from the user, one letter at a time.
3. Then use another ***for*** loop to print the complete word onto the screen one letter at a time.
4. Then use a third ***for*** loop to print out the word backwards.

# Lab 6b:

Write a function that takes your array of characters and a single character and searches through the array cell by cell for the specified character. If found, display the index at which the letter was found; **if not, display a message stating that the character array does not contain that letter**.

void find (char letters [ ], int size, char c)

Here is an example output:

