

Assignment Lec (6)

- (1) Write a function which, given a string, return TRUE if all characters are distinct and FALSE if any character is repeated.
- (2) Write a C function that use the bubble sorting algorithm to sort an integer array in descending order.
- (3) write a C function that use the selection sort algorithm to sort an integer array in ascending order.
- (4) Write a function which, given a string, converts all upper case letters to lowercase, leaving the others unchanged.
- (5) Write a function that prints the frequency of a certain character in a string.
- (6) Write a function to find the length of a string.
- (7) Write a function to remove all characters in a string except alphabets.
- (8) Write a function to reverse a string passed to it.
- (9) Write a function to concatenate two strings.