1. Create a linked list to store names of students (6 names).

Display the names added to the list.

1. Create a linked list to store 5 numbers. Use a loop to calculate the sum, average and the largest number in the linked list.
2. Create a linked list with 5 names. Use a loop to check if a name entered by the user exist in the list.
3. Create a linked list to store 6 numbers and create an empty vector to store integers. Use a loop to loop through the linked list and store the numbers in a vector.

Use the copy algorithm to display the elements on the vector to the screen.