

Clarifications for Lab Sheet 1:

Q1: If there are multiple saddle points in a matrix, your program should be able to find all of them.

Q2: n is less than or equal to 1000.

Q3: Same as Q2.

Q4: Your code should find out the Kth node from the rear end of the singly, doubly and circular linked list. The type of the linked list and the values to be stored in the linked lists are given as user input. Your program should not take the number of nodes as user input. However, if the given value of K is greater than the total number of nodes present in the linked list, your program should display a message saying that "Value of K has exceeded the limit".

Q5: Consider a singly linked list. The elements of the linked list are given as user input.

Q6: 'a' and 'b' are given as user input and lie in the range between 1 and 1000.

General: For the linked list programs, include a function to print the entire list.