Q1 .	Write a program to perform insertion before given node in singly linked list	1.	2.	3.	4.
Q2.	Write a program to perform insertion after given node in singly linked list	5.	6.	7.	8.
Q3.	Write a program to implement stack using linked list	9.	10.	11.	12.
Q4.	Write a program to perform insertion at end in singly circular linked list	13.	14.	15.	16.
Q5.	Write a program to perform insertion at beginning in singly circular linked list	17.	18.	19.	20.
Q6.	Write a program to perform insertion before given node in doubly linked list	21.	22.	23.	24.
Q7.	Write a program to perform insertion after given node in doubly linked list	25.	26.	27.	28.
Q8.	Write a program to perform insertion at end in doubly linked list	29.	30.	31.	32.
Q9.	Write a program to perform deletion of given node in singly linked list	33.	34.	35.	36.
Q10	Write a program to perform deletion of last node in singly circular linked list	37.	38.	39.	40.
Q11.	Write a program to perform deletion of given node in doubly linked list	41.	42.	43.	44.
Q12.	Write a program to perform deletion after given node in doubly linked list	45			
Q13.	Write a program to perform deletion before given node in doubly linked list				