

S. **Note:** Start answer of a fresh question from fresh page only. Marks course
No. Direct answer to a question will not be entertained. outcome (CO)

1. Write a function to delete a desired node from a circular linked list. CO3
2. Write a function that concatenates two circular linked lists, producing a circular linked list.
3. Write a function that split a circular linked list into three circular linked lists.
4. Write a function that creates a two-way header linked list.
5. Write a function that splits a circular two way linked list in two two-way circulars linked list.
6. Write a function that creates a two-way circular linked list.