**1. What is doubly Linked List ?Explain its importance**

Ans. : Doubly Linked List is **a type of Linked List where each node apart from storing data has two links**. The first link points to the previous node and the other link points to the next node of the list.

Doubly Linked List is **a variation of Linked list in which navigation is possible in both ways, either forward and backward easily as compared to Single Linked List**.

**2. List real time applications of Doubly Linked List**

* It is used by the browser to implement backward and forward navigation of visited web pages that is a back and forward button.
* It is also used to represent a classic game deck of cards.
* It is also used by various applications to implement undo and redo functionality.

**3. Study Circular Linked List and its importance**

**4. Write a program to implement Doubly Linked list and perform various operations on it like**

Create, Insert, Delete, Display in Forward and reverse direction etc