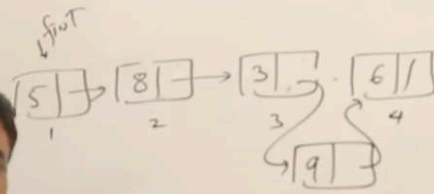
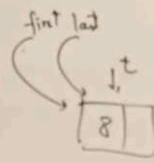
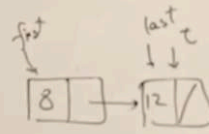
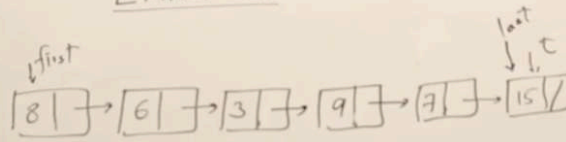


## Linked List

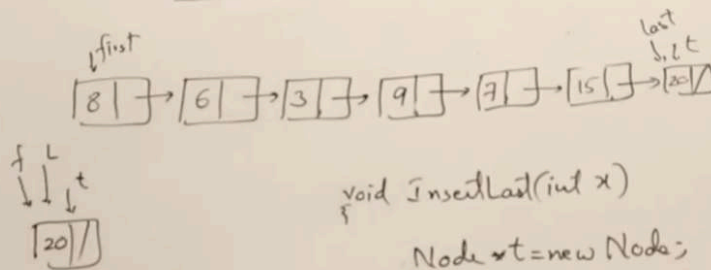


Insert(0, 8);  
Insert(1, 3);  
Insert(2, 6);  
Insert(0, 5);  
Insert(3, 9);

## Linked List

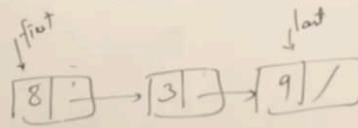


## Linked List



```
void InsertLast(int x)
{
    Node *t = new Node;
    t->data = x;
    t->next = NULL;
    if (first == NULL)
        first = last = t;
    else
        last->next = t;
    last = t;
}
```

## Linked List



InsertLast(8)  
InsertLast(3)  
InsertLast(9)

```
void InsertLast(int x)
{
    Node *t = new Node;
    t->data = x;
    t->next = NULL;
    if (first == NULL)
        first = last = t;
    else
        last->next = t;
    last = t;
}
```