## Linkedlist

## حل الوظيفة:

```
presences
public int count
{
    get { return count; }
    set { count - value; }
}

presences
public bool IsEmpty()
{
    return (first == null);
}

Orstrences
public void AddIast (Node temp)
{
    if (IsEmpty())
        {
        Addfirst(temp);
        return;
    }
}

Node move - first;
while (move.Next! = null)
    move = move.Next;
move.Next = temp;
count=;
}

Orstrences
public bool search(int tartget_value)
{
    if (IsEmpty())
    return recursive_linear_search(tartget_value, this.Next);
}
```

```
ireterence
public void Reverse(Node t)
{
    if (t = null)
    {
        Console.WriteLine("empty linkedlist");
        return;
    }
    if (t.Next != null)
        Reverse(t.Next);
    Console.Write(t.Data + "\t");
}
```