```
void create ( Struct node **hptr)
{
    Struct node = newnode, * temp;
    int       item:
    Char      choice;

    do
    {
    newnode = ( Struct node*) malloc ( size of (Struct node));
    Printf (" Enter the data : ");
    Scanf (" %d", & item);
    newnode -> data = item;
    newnode -> next = NULL;
    Printf (" Do u want to add elements \n");
    fflush (stdin)
    Scanf (" %c", & choice);

    if ( *hptr == NULL) {
        *hptr = newnode;  }
    else {
        temp = *hptr;
        while ( temp -> next ! = NULL)
        {
        temp = temp -> next;
        }
```

```
temp → next = newnode;
newnode → next = NULL;
}
} while (choice == 'y' || choice == 'Y');
}
```

```
Void  Concat (Struct node *temp1, Struct node *temp2)
{
    while (temp1 -> next != NULL)
        temp1 = temp1 -> next;
        temp1 -> next = temp2;
}
```