Q Write a fu^n to find the maximum
element in the Stack ?

Ans:- void peek () {
    if (stk.empty()){
    print f ("stack empty");
    return; }
    int top = stk.top();
    print f ("Topmost element is :\n");
    if (top > Stack - max)
    {
    print f (Stack - max);
    }
    else
    {
    print f ("top");
    }
    }

Q Write a fu^n to find the minimum element
in the Stack ?

Ans:- void minimum ()
    if (s.empty())
    {
    print f ("In Stack empty");
    return;
    }
    int t = s.top();
    print f ("top most element is :");

```
if (t < minelement)
{
    print f ("min element");
}
else
{
    printf (t);
}
}
```