Assignment-6

Q) Write a function to find the maximum element
in the stack?

```
void peek() {
    if (stk.empty()) {
        printf("empty");
        return;
    }
    int top = stk.top();
    if (top > stack_max)
    {
        printf(stack_max);
    }
    else
    {
        printf(top);
    }
}
```

Q) Write a function to find the minimum element in
the stack?

```
void Minimum()
{
    if (s.empty())
    {
        printf("\n STACK EMPTY");
        return;
    }
    int t = s.top();
    if (t < min Element)
    {
        printf(min Element);
    }
}
```

(2) purity {

else