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

```
void peek () {
    if (stk . empty ()) {
        Printf ("STACK EMPTY");
        return;
    }
    int top = stk . top();
    printf ("Topmost element is: %d");
    if (top > stack_max)
    {
     printf(stack_max);
     }
     else
     {
     Printf (top);
     }
```

Q) write a fun^n to find the minimum element in the stack()

```
void minimum()
{
  if (s.empty())
  {
  printf("\n STACK EMPTY");
   return;
   }
int t = s.top();
printf("Topmost element is:");
 if (t < min_element)
  {
    printf(min_element);
    }
    else
     {
     printf(t);
     }
    }
```