IBMI9CS046
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```
1) void Push ( int a[] , int n, int ele)
    {  if (TOP= n-1)
       { printf (" stack overflow"); }
     else
     { TOP++
        a[TOP]= ele ; }
     }
    int POP (int a[]
    { int el
       If (TOP==-1)
       { printf ("stack underflow"); }
     else
     {ele = a[TOP];
        TOP--;

    return ele ; }
    }
void display (int a[] , int n )
    { printf ("stack elements are : \n");
    for (int i=0; i < n; i++)
       { printf (" %d \n", a[i]); }
    }
```