Write a program to stimulate the working of stack using an array with the following
a) Push   b) Pop   c) Display
The program should print appropriate messages for stack overflow, stack underflow

Create a stack S of SIZE
To push an element n
if (top == SIZE -1)
~~Cont~~ print cant insert, stack overflow
esle
   top = top +1
   S[top] = n
print insertion success
To pop an element
if (top == -1)
print stack is empty, underflow
else

print Deleted
top = top -1
To display
if (top == -1)
   print Stack is empty
else
int i
for (i= top to i >= 0)
prints the elements of stack, S[i]