## STACK 2

## Develop Stack which consists of functions as follows

There are several commands in this program

Input	Description
U 10	add 10 to the Stack
0	pop data from the stack and show that data
Т	show top position of the stack
P	Show all data in the stack from the first until last
	data in the stack
N	Show stack size
Х	Exit

## Example

Input	Output
U 10	10 12 14 15
U 12	15
U 14	4
U 15	17
P	5
Т	17
N	15
U 17	14
Т	10 12 14
N	3
0	10 12 14
0	10 12 14 250
Т	
P	
N	
P	
U 250	
Р	
×	