lab1 - Stack Brogram #Inlude <stdio.h> ( tri [] tri) drug ! poplist []).

disply (int []). (upro \*\* rate spra tri int stackleized. char ch; Enter your choice \n").
Purb \n"): caret: print("Enter the element to be pushed Scarf ("Y.d", & element). push (stack element). carez: element = pop(stack). if clement ==-1)

print ("Stack Underflow"); print (" Poped element is id n"
element). break.

	form / /
const. Aire to the	
cases: display(stack)	
3 defautt: print (" Involid choice")	;
3 while (choice < = 3).	A Company of the
return 0;	the property of
	<u> </u>
void push lint stack 17 int ele	windstall to
if top == size -1)	
, print("Stack overflow");	
3 , 0	
else	FW David Su
2	A Willawin
top++:	X With Edit
Stack (top) = ele:	E White-
3	Mark House Comment
	Ablati
int poplint stakes)	
thing and at to small and make a will	and Theory
int popule	
ightop==-1)	wall the same of t
	and a second
return -1.	No Stain
3	1.
elses	
popele = stacktop)	
tob	
return (popule).	
3	
7	
7	

