mith a)1 b) Regran ster int p top=- push if pop()	r program to the following Push Pop Display r should pe	1-			d oward	
mith a) b) Regran 2 steu int p top=- push 2 +	the following Push Pop Display r should pre	1-		stack usin	g array	
mith a) b) Regran 2 steu int p top=- push 2 +	the following Push Pop Display r should pre	1-		stack usin	g array	
push pop () pop () pop ()	Push Pop Display r should pic					
Pagram 2 steu int p top=- push I t pop() 2 t	Pop Display ~ should pu	ut appropri				-
Pegram 2 steu int p top=- push 2 t pop(" 2 t	Display r should pri	ut appropri				
Rogram 2 steu int p top=- push I t pop() 1 t 1 t	r should pu	ut oppropri				
push rep () pop ()		ut appropri				
int p top=- push int p int p push int p int	e undufus.		ste message	es for Italia	¿ overflow	
top=- push I + pop () 1 +						
top=- push 1 + pop () 1 +					2	œ
push 2 + F Pop ()	مز [م] م					
7 pop ()	-1)					
7 pop ()						
Pop ()						
3 pop ()	op=10p+1;				* 1	
pop ()	(10p) = x)				1	
٤ +			,			
٤ +	•					
£ +)					
7.	op = 10p-1;					
J						
- 0	B					
idito)	ay()					
Į.						
il	(top =1)					
	print ("Emp	ty stack";);			
ehr	inti;					
1	inti;			-		
	for (i=top)	150/1-	-) ,			
	pant 1"1.	d", stack	(17)			İ