	Dote
2:	Algorithm
	- Ayoutin
	SI Sed + 4p -> )
	Dedate on allay a of size to
3_	Define a function push
	3 a. Chick if toh -> n-1
	3 41 Display stack overflow
	1-1 of hope not equal to n-1
	36 increment top by 1
-	JLL set away of top - element occupied
	Define a Junction for
-	4.a. define a variable b
	4.6. check if top 1
	h. s. 1 Dishlay Stack underflow
	he if not top - 1 -
	4.c.1 b - auay (+oh)
	4x. L decrement top by 1
	4.c.3 display 6
	De jine a Jos distilon
	sa geresate a loop from i o top to i o
	s.a. 1 Display add (sof)
	5 b. decrement i by 1
	Psudo code

Psulo code	
int +on= -1 , stack amount	
hish (x)	

Scarned with Certification

	claserate
toh = toh+1  ACtoh > = 0	
hoh()  ton = ton-1  display()  for (i = ton;  Limp ()	Is Empty () Is Full ()  [  [  [  [  [  [  [  [  [  [  [  [  [