Vidyalek TUTORIAL -3 avor[35] = {1,2,3,4,5}; n=5 Gwr = 4 undo () if curr & 0

display "underflow Error". 1. <u>else</u> n = n - 1curr = cwol-1 arr[5] = {1, 2, 3, 4, 5 CWU = 4 undo () Check if wer < 0 then display "Underflow Ervor", else step 2 & 3 N = N - 1cwer = cwr -1 - redo () I! Check if cour == 4 then display "Over flow "Error", else Step 2 orr [curr +1] = curr +2 n = n + rmain () 1. Display was $\kappa = 1$ 2. Display "1. U while $\kappa = 1$ repeats steps 3 to 3. Display arr 4. Display "I. Undo" 5. Display "2. Read"

_	
6.	Display "# Exit"
7.	Input option
β .	
	if option == '2' then call sudo ()
	if option = = '#' then x = 0 and break
	sold [10]; c-wi/1 = 1
	main()
1.	Repeat step 2 10 For i=1 to it=10 step 1
1	top = 0 , num = -1
<u>:</u> 2.	
3	Input "nun"
4.	if num > (10 - top) then
4.1	Display "Stack Overflow Error"
5.	ll
5.1	Repeat setep 5.2 to som for 1=1 40 12111111 org
5.2	
\$.3	
4.4	
5.4	Π . Λ ' $(/$ Λ
5.5	else
5.5	
5.6	End
{	
12	
4.3	sold [10]
3	+op = 0 num = f1
7	top = 0, num = f1
5 .3	100 = +00 +1
9.3	Repeat Step 7 +0 &1 For i= top +0 i>=0 Step -1
7.	if sold [i] > 300 then

	Vid _{Val}	اماء
	DATE PAGE	
	7-1. Display 1	
· · · · - · - · - · · · ·	8. Clse	
8		
g	3. End.	
·		
A.3		
	main()	_
	1. top=0, num=-1	
2,	Repeat Step 3 to - while num is	
	H STIPLE YUM	
4.	If num > (top 10-top) then	
4.1	If num > (top 10-top) then Display "Stack Overflow Exert" Else	
ج.	Else	
5.1	$\eta \rightarrow \chi \rightarrow $	
<u>5·2</u>	Toput sold [i]	SI
5.3	ton = ton +,	
6.	Repeat Step 7 to 8 For i= top to 17=1 ste	
7.	Displace sold [i]	ρ
$\mathcal{S} \cdot $	Repeat Step 7 to 8 For i= top to i>=1 ste Display i Display i	
9.	End.	
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