- write a	28 - Sep
stack using an avray	plate the working
stack using an average a) push b) pop	with the following
The program should and	c) display.
The program should print for stack overflow, stack	appropriate messages
) ) O ( red	underflow.
1sevdo code	
int A[10]	
tog = -1;	
> push (n)	-> Is Full ()
1	4
top = top+1;	if (size = = top)
$A[top] = \chi$	return True
4	else
top ()	return False
	4
return A[top];	Display fin()
4	
→ pop ()	if (1s Empty ()) ->
d	stack is empty
top = top-1;	print empty stack
3	else.
-> Is Empty ()	4
	for (ind i=0; i <= top; i++)
if (top = = -1)	of print elements
return True	4
dse	4
return False	3
1	4
1	Coopped with ComCoopper

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