1) The first thing is to define a stack Suppose we have the creating stack and declaring its furghamentally part done.

then perhing an element trequiter you to first check if there is any space left					
to litest shock it is thequiter you					
i the otale is any show the					
in the grace					
2) Call the 35 Even function. It it's Jull,					
THE PARTY OF THE P					
increase the variable top by and					
injust the element at the index top					
of the stubil tound					
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The fried with the result that in					
709 -> 3 Top++					
There is still a 3->ToP++ Share left; so the 3->ARR[s->70P] = can hugh CLEMENP					
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Tal -> 4 [FIGNENT]					
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3) So, this is how we well ?					
hugh an element in here					
a stack array suppose He					
have an element or to injury stack					
in a stack annay of size 4. He first					
checked if it was full, and found it was					
not full. He retrieved its top which was					
3 here. He made it 4 by increasing it					
once. Now, a just injert the element or					
at impex 4, 4 we one done					
The state of the s					

	-) Operation 2: Pol: -) Popping an element is very simpler to injecting an element. You should
<u>Prograph</u>	1) The first thing again is to define a stack : Get over will all the fundamentals. You must have learnet that by
wp.800	now. Then popping an element trequires you to pirt check if there
	is any element left in the stack to
241	2) Call the 25 Employ function which we practised in It it's empty, then we cannot peop any element, Since there is none left. This is the case of
	the topingent element in a temporary
	by I to treturn the temporary variable which stored the popped element.
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3) Bo, this is how we pop an element brian a stack arriay. Suppose we make a hop call in a stack of tray of size 4 We first checked if it was empty, and found it was not empty. We retrieved its top which was 4 here. Stored the element at 4. We made it - 3 ley decreasing it once. Now, just return the relement x, and REFURN Japap Ri ppringgal