



if (top == -1) printf("Stack is empty"); for (int i=03 top; i>=0; i--)
print("/d", s[i]); Dutput

1. Insert into stack

2. Delete from stack 3. Display stack. Press any other button to exit Enter Element to insert: 10 Enter option: 1 Enter Element to insert: 20 Enter Element to inse Enter option:/ Enter Element to insert: 30 Enter Element to insert: 40 Stack overflow error Enter option:3 Enter option: 2 Element popped: 30 Enter option: 2



	Page N	o :
	Enter	
	Element popped: 20 Enter option: 2 Element popped: 10 Enter option: 2 Stack underflow error.	
	Enter option: 2	
	Element popped: 10	
	Enter option: 2	
	Stack underflow error.	
	Enter option: 3	
	Stack is empty.	
1	Enter option: 3 Stack is empty. Enter option: 4	
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