- a class called STACK Using an array of integers. Implement the following operations by overloading the operators of and --
 - a) "SI=SItele; where SI is an object of the class STACK and ele is an integer to be pushed on the top of the Stack.
- b) S1:---S1; where S1 is an object of the class STACKs. -Operator pops the element.
- display the Contents of the Stack.

2. Write the cet program by making operator functions as non-member feen et lons Previous question. (10) Eginator 1908 the clausent 0 0000 M. 1832 2-1821; Lebert St. 18 an to a the test of the state of populated a repeturing so is seen short of the close STACK and er 13 teleg where st is en to before at ond, --Thousing expressions by overloading innew of just effere Janplement the de class dailed of help Cereng ear