Stack y Linear Data Structure Implement data in the form of tell LIFO > stand for last In first out implement stacks are have different strategies. 1 Using a linked list Using a array 1 Using a Queue (Leque) In some other languages like there is a specific Data structure Defined for stack. But in Javascript we using, farray, linked list on Overe(Degre)}

Stack operations that we can perform 2 pop () > pop out the top element (rumaire) (3) top () > access the topmost element using top () by but it il not somere! How to Read the Dida from Stack So, if you want to read the data you one by one and store it somewhere else like. Avery, linked list etc. So, that how you can read the data to of the stack. It you use trong to propone Stack then it will have Continuous Momeny alboration and It you use Linked List than it will have. Also onlines our Memory Allo carbon.

Implementation of Stack Using Array in J. Social class Stock & 11 private Properties. # av; Constructor () { this Haro = []: push (element) { this. It are push (element); Pop () } this of arus pop (); top () { notion this. Have (this. Have length - 1];



