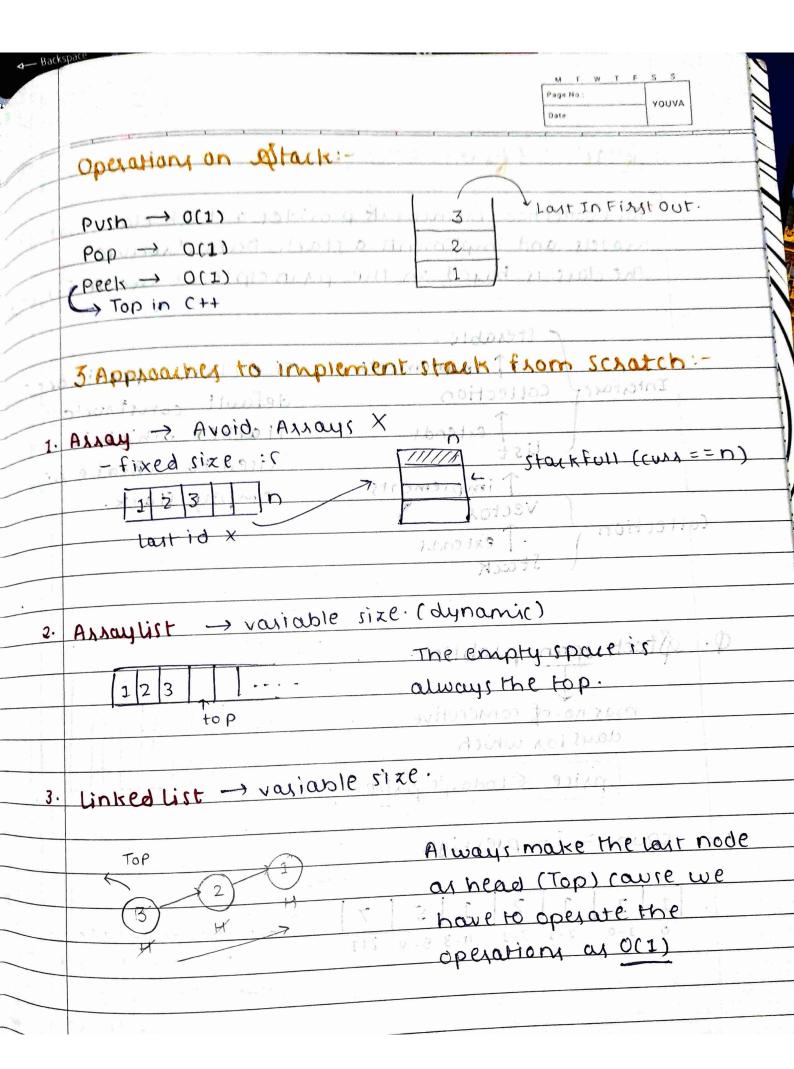
Stack

*	Stack is LIFO Data Structure (Last In First Out) memory made stack
	implicit due to recussion stack or backtracking.
	CARDINAL DEPOSITION AND THE WAR OF THE PROPERTY STOLES
	self made stack -> explicit stack.
A	3(0) 12 (13 (13 (13 (13 (13 (13 (13 (13 (13 (13
	Stacks Using Assaylist: - : 1010 hod 1992
	trought.
	public static boolean is Empty () &
	return list-size== 0: 9000 = 001 101
	: i (pkober) moltica sadiog
	7-10-15-16-16-16-16-16-16-16-16-16-16-16-16-16-
	public static void push() {
	List-add (data);
4 (1)	poplar > Propose I receive stacks stacks sideal
	if (if Empty()) {
	public static int pop() (1)
	int top = list get (list-size()-1);
4	- List-remove (List-size ()-1); (1) quagez = god dai.
	F
	2 (ast, 2) costissighting
-	((40))() ((10))() ((10))
	public static int peck() {
	return list-get (list-size()-1);

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	implementation then recursion is one of the ways to use.
4	Reverse a Stack
	public static void Push At Bottom (Stack (Integer) s, int data) s if (is Empty ()) s s. push (data); if the will empty stack one s. push (data); if the will push the given tement and then the previous elements in same adder. push At Bottom (sidata); recursion: s. push (top);
	+ (1000 3 1 1 1 1 1 1 1 2 1 1 d 1 q
t	if (is Empty()) ; stack (stack < Integer) 5) ;
	int ton = 5 0 0 0 11 2 2 5. POPC)
	1013 - 3.ρορω;
	push At Bottom (s, top);
	7
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Java collection framework provider a stack class that models and implements a stack Data structure? The class is based on the principle of lastin Firstout Iterable 1 implements The class supposts one Interface. Collection default constructor THE REPORT WHICH IS list used to cheate as 1 imprements empty stack. Vector Collection extends Stack