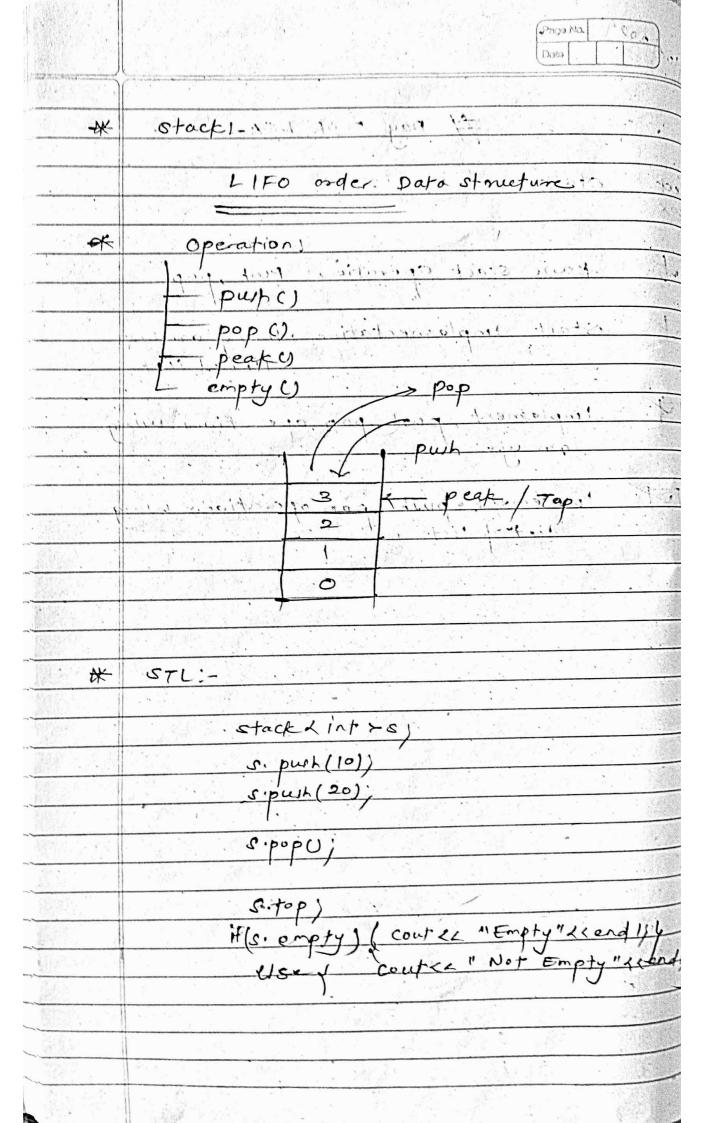
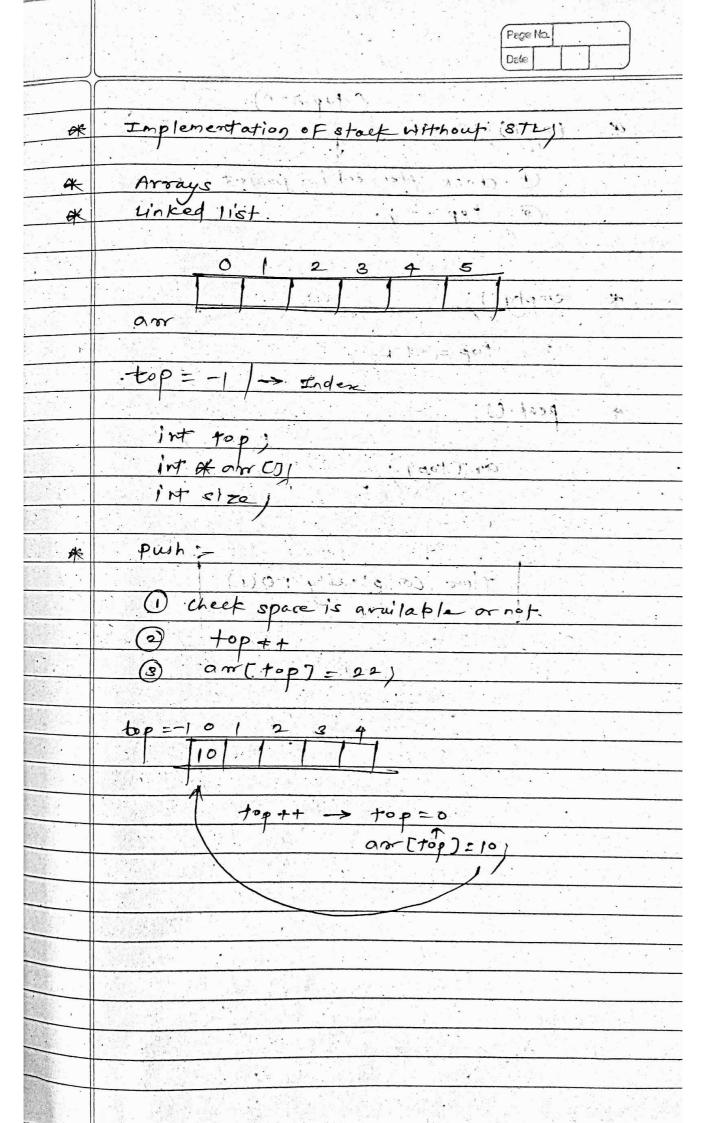
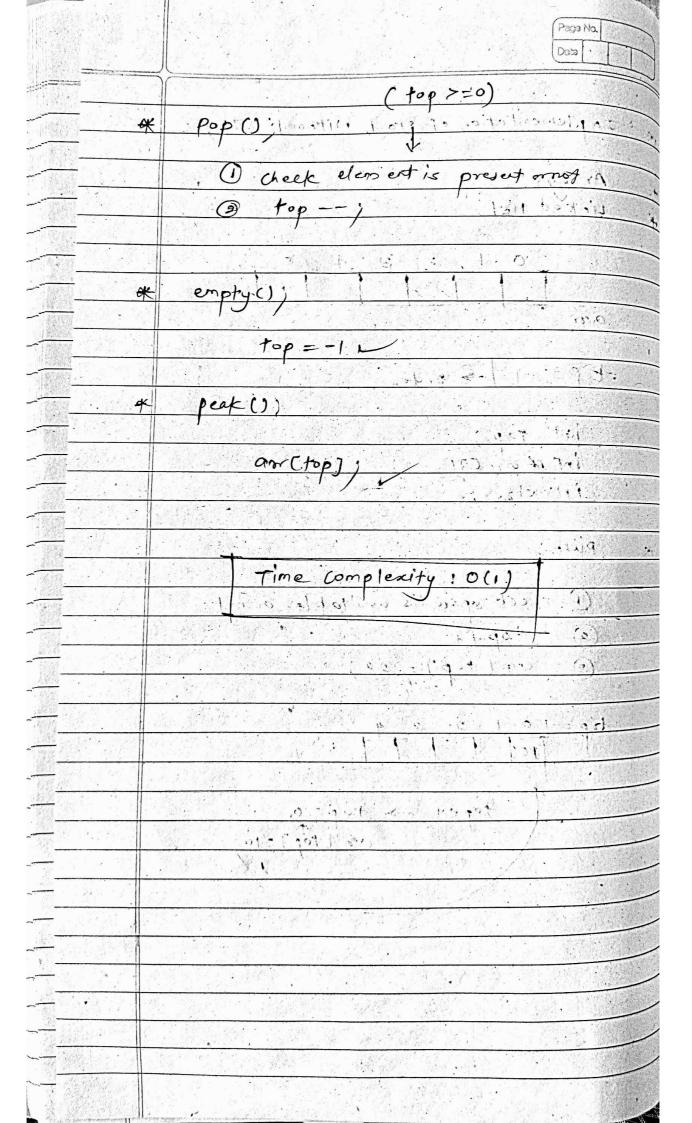
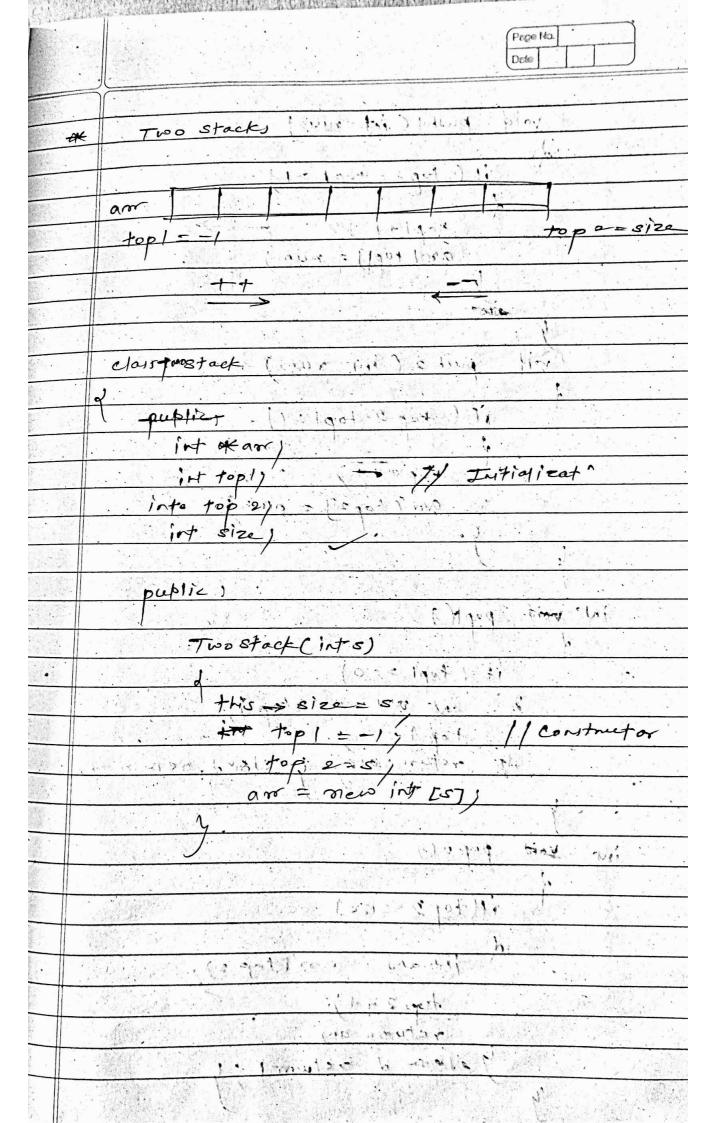
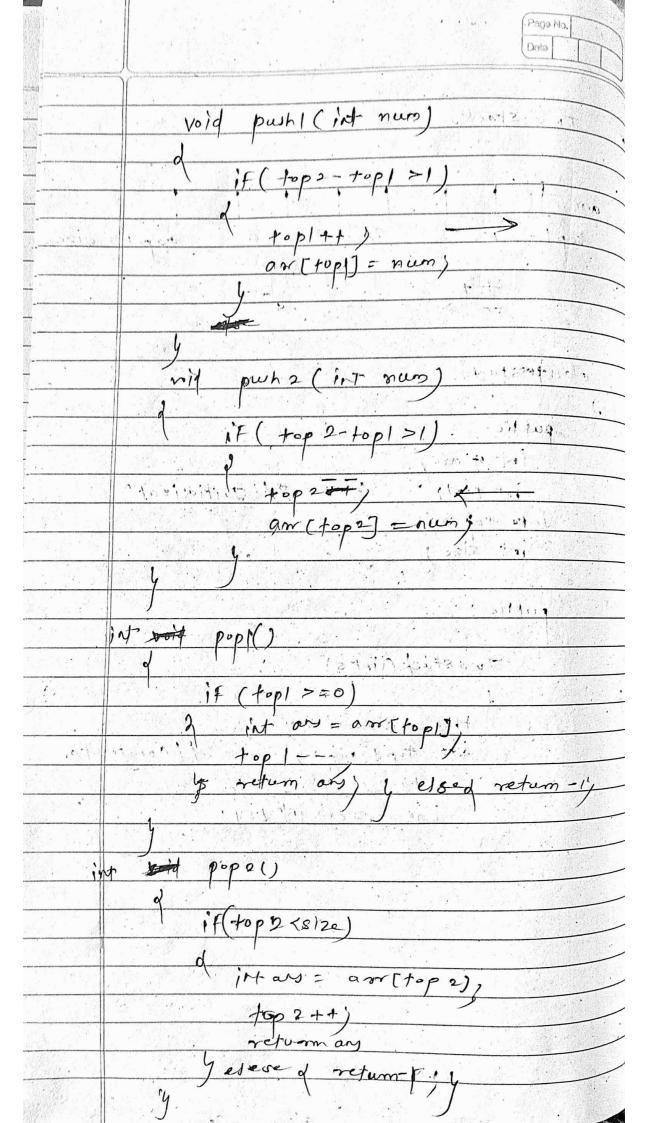
09/03/2024 Pege No. Dete # Day 5 OF DSA. DET 45 stack to ob other into check 5461 BOX (1) program Implement push (3) F. 1720. -4 8 4 11 1 4 Aport 20 (o) hours 10304.8 Alle courty 1 CON 22 " [1.1. 1.1.]

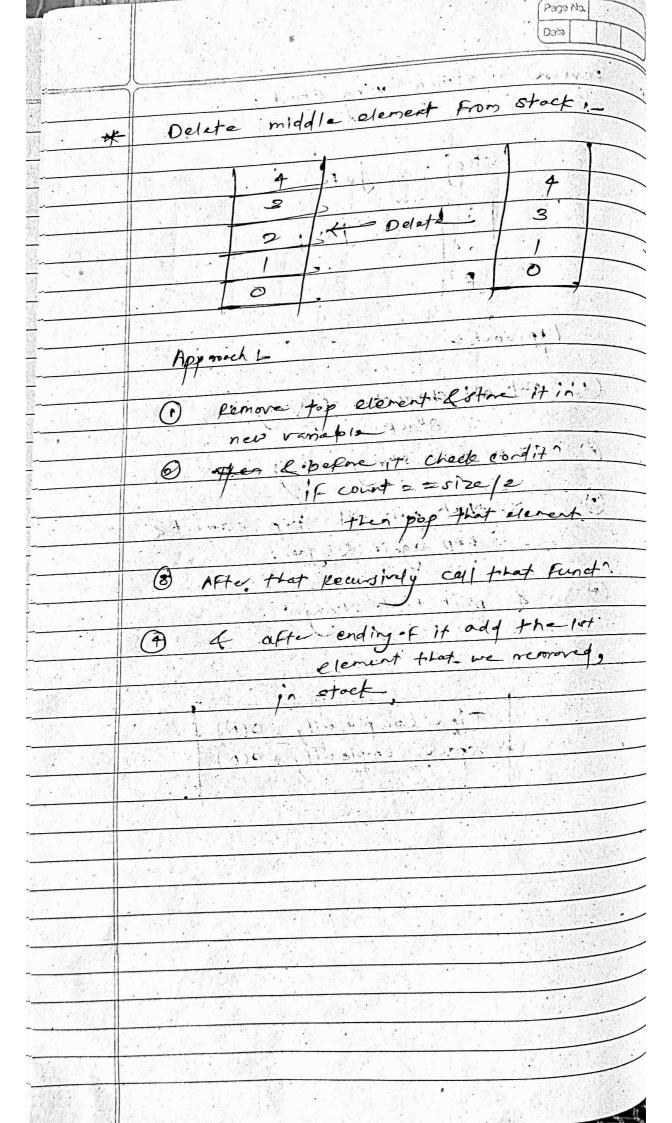












	Pege No.
	Dette ,
*	Valid Parentherist
	1, ((5,4))
	1 2
	Ana /
	Approach 1-
	1) First put allowed brackets
	1) First put alloper brackets in stack
	2) Then pop that bracket Usin
	closing products
	3) AFter check stack is empty ennot
	It it is empty then it is
	valid manorthous
	It it is empty then it is valid parenthesis.
	soften that without in the
	ist my in part tell in
	are the second s
*	

1131,

100

1 4

