Expt. No. LAB PROG I Page No. 1BM19CS007 Aditi Akaesh = include < stdio.t> ## define size 3 ent top = -1, choice; num, stack[size]; reoid push (); do s "Enter your choice (n"); Esint ("In INVALID OPTIONIN") Teacher's Signature _

Addi Alkans IBN19CSOO expe No. clab 1 Page No. 2 while (choice != 4); (top > = size -1)
print ("Stack Overflow"); y Speintle ("Enter a no. to be purhed")

top + 1

stack [top] = num;

3 3 f ("Stack is underflow)"); else & printl ("The popped elements is fd/n", Teacher's Signatur