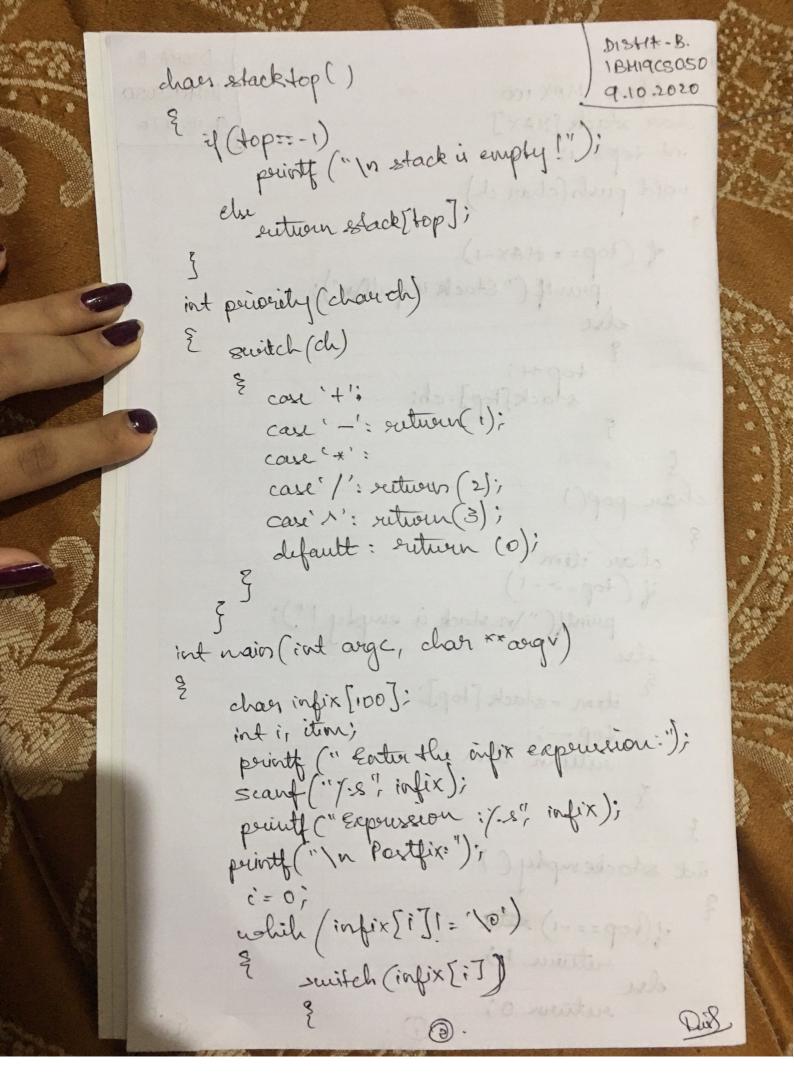
DISHA-B. [BM19CSOSO # define MAX 100 char stack [MAX] 9.10.2020 int top=-1; void push (char ch) if (top== HAX-1) point ("Stack is full \n"); top ++;
stack[top]:ch; chan pop() printf(" In stack is empty!"); else 2 tem = stack [top] suturn item; int stackempty () y (top == -1) , the



DISHA-B. 1BM19CS050 case '{': push (infix[i]); 9.10 2020 break; case ') : while ((item = pop())!='(') point (". c", Etem); case 'f': case - 1: Case +': coese / 1: case '1'. while (! stackempter ) &t periority (infix[i] < - periority (stackdop()) Fleur- pop (); point ("To" item); push (infix[i]); break; default : printf ("/-c", infix[i]); benak; (++) while (stackerypty()) char item; point ("/-c", item); Preturn o; \n");