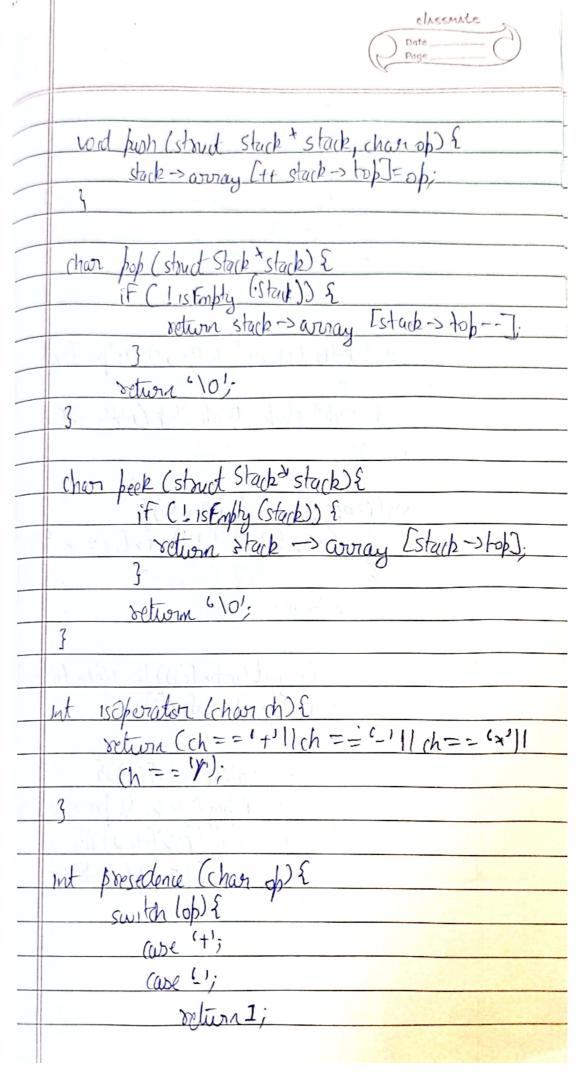
	M Mo6p 3:
	Amelude Estdis. N
	# include 2stalibh)
	Anclude (String. h)
	#define MAX-SIZE 100
	struct stack (
	int top;
	unsigned capacity;
	chart avray;
	churt stack to rate Stack (unsigned cobocate) &
	struct stack * create Stack (unsigned copecity) { struct stack * stack = (Stant stack *)
	mally cope of Cotact stack 1.
	stack -> top = -1)
	stack -> top = -1) stack -> copacity = capacity; stack -> copacity = (chart) mullor (stack -> copacity = 7)
	stack -> array = (char') mallor (stack -> capacity \$1
	ot (chari)
1	beturn stuck;
-	
	who are land the past by
	Int ulEmpty (struct stack) { Deturn stack -> top==-1;
	3



	classmate
	Date Page
	A. Carrier and Car
	(WE X)
	(w) (x);
	seturnz;
	difaulti
	return-1;
	}
	}
	1 = 0 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =
	Void Intro botto (chart intio, chart postfry)
	1
	struct stack + stack - weate Stack (MAX-SIZE);
1	mt is:
	Acquete for 2 for 1 miles
-21	for(i=0; j=0; infix[i];+tr){
1,400	F (AFT) == () 11 Infix (;) = 2 3 1 (!)
	£
	continue;
)
1	else if (isoligit (in fix [i]) walpha Linfix [i]); postfix [j++] = in fix [i];
1150	postnik jett j= Mhx Lij;
	about Coshmeton Cos [27))
E	else if (150/perator, (10/fix[i])) & while (!15 Emply (stack) & brecedonce (10/fix)) = pricendence (peck (stack)) &
	E = pricendine (beek (stark)) {
	postfix G+T] = pop(stack);
	3

Date
. / 1 1
push (stack, infa GD);
else it Cinfix [i] == (C){
push Cstack, infox Cidd;
3
else if (infix [i] = = ') ") { while (!is Empty Ctack) & Peck (stuck)!=
(1){
pshFu [itt]=pop(stack).
3
pop (stack);
 }
 3
while as Empty (stack) is
postfix [j++] = pop (stack);
ζ '
 postfix [j] = (\0);
4
int man () {
Chan who [MAX-SIZE], boths [MAX-SIDE]:
char in Fix [MAX-SIZE], postfix [MAX-SIZE]; printf ("Enter infix enpression"). Frets (infix, sixeof (infix), sldin);
Facts (infix, size of (infits), sldin);
111/2 to Postta (11/1x, postta)
printer ("Butthe expression: 9/05 lor, port-fix);
seturo;
3

