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		DATE
5		Carlo
 :	void push (chor c)	
	2	100
-	if (top == MAX -1)	
	mint + (" stock anesflen');	(XX
-	ehe	and the state of t
1	in	1.4.
	· ·	
<u> </u>	hopti;	Li Qui
ļ-	Trock[top]=C;	1997
-	3 . (The	wind to tel com
1) (type)	10 03 Pl 1 1 100
<i>-</i>	art is operator (char C)	mile - Eggit A. m. ?
-	1	4
	1	"" (c = " +") (c = = ' - ')
2	if (C=='n' C=="/	(Elder trip to the (Eld)
<u></u>	roters1;	(1) 2 m / 1/2/
	clse	
	returs 0;	let Sil
-1	}	(19-1)
-7	int priedence (chose)	fait We both is not
1	Se parameters	2013
1	if ((== 'n")	
<u></u>		difference
<u> </u>	class (c== '#' 11 C == '/")	(c) 400 2000000 0000
<u> </u>	1	717
<u></u>		this itement deliles
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ر	Relais 01;	Ÿ
	else	all display line started
	roture 0;	<i>b</i> ,
AT.	y	11.12.2.13.
~	wor'd convert (char info [], ch	ins another (7)
*	p	part acs
×:	1	2.12
<u> </u>	ent i =0 , ij 20;	100, 510, 800
·	chas item, 21°,	10, 14, 14
-,:	push ('C').	I a V Datasia
<	streat (infix "J");	
~~	ites - infx (i);	
	classmate	PAGE
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	while liken 1= '\o')
	(
	ef (iben == '(')
	purh (item);
	else if (idigit (idign)" "solpha (idign)) 1
	partix[s] = item;
	5++.
	I for the country of the first
	che if (isoposator (illers) == 1)
~')	x= pap();
	while (is operator (x) == 1 28 precedence (21) >= precedence (14)
101V	£
	postfix [j] = 21;
	j++;
	x: pop();
	· · · · · · · · · · · · · · · · · · ·
	push (21);
	push (iten);
-	else if (item == 11')
	a= pop(); while (iten; = 'c')
	r
	$\rhoost_{I/x}(S) = x',$
	1/71
	$\chi = \rho o \rho(t)$
	}
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	friedt ("Invalid Explession! \n"); exit(0);
-	exit(0);
) () = mile
-	itt;
,	iten = infx [i];
	if (trep >0)
	print f ("Involid express on 111 \n"); exit(0);
	exit(0); (1==(and) (almono d) (1; ado
	portfix[J]=110';
How I Though	god og : ((1) omopored 36 1 2: (1) reproded 11) And .
7	3
	and the state of the
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	made (21)
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	(Mars of loss () = 11
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	Card as