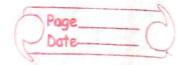
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O iceix to posteix:

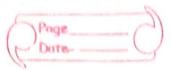
infix expression: A+(B+C+D+E)+F:

	ON.S	cussent token	operation state	ik postering
	477	1 7 2 7 6 76	11 15 17 17 7 30	· rese
	1	A	10 mm 15 7 MM	Dan A
	2	*	A STORY OF	400A
	3	(* (000	MEG A
	657	B	+0	AB
	5	*	+(*	AB
4	(41-1)	Constant	*(*1	ABC
-1		1+	+(+1	ABC*
8		D	+ C+	ABC+D
q		*	+(+*	AC*D
ıc)	E	+(+*	ABC+ DE
U		.)	*	ABC+CE++
. 12		+:	1901 + 1900 3	ABC + DE+ + +
13		F (1) 1 37	Garate go in	ABC+ DE+ ++F
14	-		de la company	ACC+ DE+++F+

POSHFIX expression is: ABC+ CE+++++

2	iarix	expression	: A * B^C + D	THE RESERVE AND A SECONDARY STATE
	5.NO	CORCU	operator	Shirt
	1	A		A
	2	*	*	A
	3	ß	*	AB
	4	Λ	41	AB
	5	C	* 1	ABC
	6	+	+	ABC1 *
	7	D	+	ABC^*D
	8		+	ABC^+ D+

POST expossion: ABC + D+

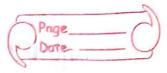


2	2) 4 (2 hr)	EXPORTING OF THE PARTY OF THE P	E.
2	B 4	A-B A-B A-B A-B A-C	£ .
2	2-80 D- E-1 	A-B A-B A-B	6.
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(((() b) (() + () + () + () + () + () +	D -	A-B A-B A-B	6.00
4 ((() b) (() d)	e 4 noisono te : 1000 10 10 10 10 10 10 10 10 10 10 10 1	A-B A-G	6.00
((((-b))(()-d))+0): + C + C 	100 (2 to 100)	A-B A-G	6.
((((-b))(()-d))+0): + C + C 	100 (2 to 100)	A-G	6. %
(((() b)) (() d d) (10) : 4	1000 100 A	A-G	6.
7 F (()F	1000 100 A	0100 109 F	(E.
7 F (()F	1000 100 A	0100 109 F	(E.
7 F (NA	2) 4 (2 hr)	F OFF	.8
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(LD+E)		11/1/2	
(ID+E)	10	15)+K	
8 * Aug ((D+E))		-B (
19 10 /00 (A-B)/(C	D+0+F)	N	
		1E) % C)	
tueix expossion)	: (A-1)/ CC3	NO PROC	
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+(A40) (4 Nog 4)	N	P	
(end) Since of		P	
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1 + (c + 3) 1 - (n) 9771 3+3	-		
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-		5.1		And in case of the last of the		Mar stack	
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		2	13		5	ab	CON.
		3			CI	abc	1
<u> </u>		4		-	***	a(6+0	c)
		5			d	a(b+0	2)4
	-	6		(20-1	a C 6+0	c)de
		7	1	1 -	0	a (b*c)(d-c)
		8	era Aport			a((b+	C)((d-C))
	-	9	1	1	9	(a+(65+	0/(d-c))
		13	A	1		LANGE PAR	97 8 8 8 9 6
		JOI	W Ki	incos	ion: (a	+(Cb+c)/(d-e)))
1		10			340	4	1 3.
5	BO	عامر	accd.	symb	als:-		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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	2		2-11		146040	push 'c'	6((
•	3		a	-(4)	6) 12 1 O	APPRON 'a	
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	5	in	6	1.0	9) :(00)	APPCOd'	6 ((CC+)
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	7	*			(*	push to	(COAD) #
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	11		d		(*)	APPEAU	
	12		1	-	(*		((15) ((1)
	13		7		<u> </u>	POP 'C	((GH6)* (C-0)
4					-	pop c	[[(a+2),((a))

It is varied for Balance symbol.



1						
2	ii) C s	(atb) + c.	}-d]			7
3	5.NO	sunhas	Stack	Action (aballious	
	3.100	((C)	push'c'	(
	2	· a	(0)	append'a	(a	
	3	+	(4)	bmp, t	(at	
	4	Ь	(c,+2	Appead'b'	Catb	
	2)	(C1+)	pop 'E'	(a+b)	
	6	*	(CIti*)	push *	(atb)*	
	7	C	(C+)	Append'L'	(a+b)*	
	8)	07 (9)4	POP C	(a+b)+c	
	9	3-6	06 (L1+D)	push i-i	(CHb)4C -	
	10	distr	(i,-)	APPROD'S	(a+b) +c-d	
	u	ead	0	pop ochain	(a+b)+, c-d	L
	¢.			or thanks		
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