

19	*	1010 Mill 10	AB+CD*	1 0
,			( Jes	
	Application of the supplication of the supplic	to Infin		
0	AB+C*	internal	e la	1
	Step	postfin	04.1	)
	1.	A8+c*	Stack,	. (
	3.		( )	
	3 .	BACM	[0]	
	4.	NATC * NI	[A,B]	. (
	5	W ( C*	[CA+B	
	G.	211 ×	(A+B),	c)
	4 1 4	ona	((0+B)>+	77.
(a)	ABC*+D			
			(a b) y	(1)(1)
	Step	postfin	Stack	
	1.	ABC *+D		
	3.	BC *+D-	A	4(1)
	3.	C*+D-	A,B	1(1)
	4.	*+0-	A,B,C	
	5.	40 -	A, (B	
	6.	an In	111 . 1	
		D -	((A+B*	(c)]
	7.		[A+(B+)	Tacks
	8.	A A	1	
	ì	of the state of the	(A+(B*	))-0)
		1 the second process		

		71	THE RECORD	6.8
	Balanclig	paren hex	,	
1 (-1)1	B)* (c 0	)		
Step	R	end character	stac	k
1. 3.		C Ar	CC	
3.		+	CC	
A		G I	CCT ECT	
5.		)	C	
6.		*	$\mathcal{I}$	
8.		C	( c	
9.			5	
10.	•	D	Co	23
η.		<b>)</b>	C	is empty.
		2)	Sack	is empty.
(3) } A-	+(B*c)-D		ir Stac	
Step		Rend Cherracte	[ ]	
۱. ا		₹ <del>0</del>	[\$	
3.		+		
4.			[ {	,(
5 .		B		
6.		n	( {	
821 .		3		
9.		)		1
			Stack	not empty.