						- 1		1000	
	- R	au-1	46,	Deure	alen Klr	Curcu	igu	and place and the last of the	
	Er:	ی روی	deter		101		p	20 1ª J	The state of the s
					10)				The state of the s
	0				Name and Association of the State of the Sta	and the second		Martin and colored Western Science Communication	The second secon
	ED	or -L	-L(I)	Pars	A construction of the cons		part of water the state of the		and the same of th
	(	3							Constitution of the Party of th
			+ 7	cl .	ξ.		proved the state of the state o		Contract Con
			- C T				dente de la constante de la co	Manager Commence of the Commen	and the state of t
	71	$\begin{array}{c} \cdot \\ \cdot \\ \cdot \\ \cdot \\ \end{array} $	25	71	16			ta desartitura arangan arangan arangan da kabapatan da kabapatan da kabapatan da kabapatan da kabapatan da kab	Control of
	E	7	(F)	·Lic					
									participants of the Company and Springer
	f	inst		fo	Mous				
E		id	e e		18				MARKET OF STREET, AND STREET, AND STREET, STRE
اع حا	1 +	٠٤	Š		\$				
7		id		17.75	<del></del>	T 1			
<u></u>		: <u>ç</u>		+	1) & F				
F		jid		-	3+, ),\$	, T			
			- 202 - 201						
1	1+		*	₩.	1.C		id 1	`	1 \$
<	and the same of th	1.				C	~~~		
E					E>TE	1 e	J TEI		
EI	6174	+ TE1			ASSOCIATION OF THE PROPERTY OF	Mark Sec.		C17C	61
7 ,		20-07-E			TOFT	-1 7	->FT1		
T	「アーラ	, C	T	*F.71				7176	T1_
<u></u>					F -> (E	=) F	i-Jid		
			Contract		24 . 34	1			
								27-10	Mayer and
		Fig. 1							
				- which provides the same of the same of					

(	2	1/	STRING	id	*	+	: 1	4 :	*	id	
4		//	3 RLIVE	 10	**		10	Τ.	不	101	

/			
	INPUT	57ACK	ACIZON
	1)		
	\$ id * + id + * id	E, &	M[E,id] = E -TE!
	\$ id*+id+*id	TE'S	$M[T;id] = T \longrightarrow FT'$
·	\$ id * tide * id	FT'EIS	$M[F;ld] = F \rightarrow id$
	\$ id * id + * Id	id TIES	POP id from stack & move poin
	\$ id * + id +*	7'E' \$' 1'	[T] = 71 -> + F71
1	\$ id * + id + *	* FT'E'\$	poper from stack & more pointer
	\$ id *+id +	FTEIR	M[F,+]= SYNON, POPF
	\$ id * + id +	71 E13	$M(\tau), +J = \tau \longrightarrow \varepsilon$
	\$ id * + i a +	TTE15	M(E1,+J=E1-+TE)
	\$ id*+id	TE'S	M[7,id] = 7 -> FC!
	\$ id * + id	FTEELS	M(F,'d) = F -> id
	\$ id*tid	idT'EL &	POP id from stack, more points
	\$ id * +	T'E' \$ 1	MLT' +J = TI ->E
	\$ id * +	E'\$	M(E1,+)= E1-+TE'
	\$ 1d *+	+TE1 \$	POP + from stack, move points
	\$ id *	TEIS	M[T, & ] = NULL SKEP E/P SYMBO
	\$ id	TEIS	MIT, IAJ = T -P7'
	\$ id	F7 E'\$	MCF,idJ= F-id
	\$ id	IdTIES	POP Id from stade, more points
	4	TE'\$	$M(T', ) = T \rightarrow \varepsilon$
	1	E' \$	MCEISJ= E' ->E
	<del>                                     </del>	1 \$	ACCEPT

STRING ACCEPTED

STRING: idid + id xid.

	INPUT	STACK	The second secon						
	MO AND	SINCK.	ACTION.						
	\$ id * id + id id	E \$	Mar 117						
	\$ id * id + id id	TEIS	M(E, id) = E -> TE!						
Control of the Contro	id * id + idid	FT'E' &	$M[T, Id] = T \longrightarrow FT'$ $M[F, Id] = F \longrightarrow Id$						
	d*id+idid	id T'E' \$	Pop id from stack & move pointer						
	id * ia +id	T'E'S	M[T'] id] = NULL   SKEP Z/P SYMUBOL						
	\$ id * id +	T'E'S	M[T', +] = T' -> E						
	\$ id*id+	EIS	M(E1,+J=E'->+TE1						
	\$ id * id + 1	+TEIS	POP + from stack & move pointer						
	\$ id * id	TE'S.	M[T, id] = T -> FT'						
	\$ id * id	FTIELS	M [Fid] = F -> id						
	\$ id*id	idT'EIT	POP id from stack & move points						
_	\$ id*	1,E14	M[T',*] T' WET'						
	\$ id *	*FT'E'd	pop * from stack & move pointer.						
	\$ id was to	FTE	[Fid] = F -id						
	\$ id	idT'EIS .	POP id from stack of more points						
	\$ 1	TE	M[T1, 3] = T1->E						
	\$ don't mark "	E'S	M[FI, \$] > EI ->E						
-	\$ 1101 1, 21	\$	ACCEPT						

STRING IS ACCEPTED

5	>	A 65	1 e	3			
	$\longrightarrow$		•				
5	bring	is	_0	b.			
		FIRS	7		FOLLO	iw .	
5		1, C, e	, E		\$		
A		a, c			bio		
						<del></del>	
)				C		e	•
S	20			S-Abs		5-0€	5→5
<del></del>	$A \longrightarrow$	a		A→ cAd			
		1					
		k		. <u>C</u>			\$
S				<u>S→165</u>		5-6	5-6
71	A	5 9 10	Cri	A-CAN	371001		
	1570	7116	: 0	cab/			
	011	- DI O V					
TNP	UT		57	ACK		AC721	Gro
			-	*			
\$ ba	0		5	\$	MIS	a] = 8	→ ALLS
sha	,			S \$	MLA	a] = A	$\rightarrow \alpha$
tha				5\$	POP a	from	stack
\$ba	-		b	s s	MOT	ACLEPT	Eb
				'			
	,						
		STRIM	16	"NOT"	CLEPTE	0.1	