



3 a p b 9 c r / 2p = 9 = 3p or p = 2 3
it will have an NODA, me bravel will.
conclition 2 and other was their
checks $a, \lambda \rightarrow 0$ $b, \lambda \rightarrow \lambda$ $c, \alpha \rightarrow \lambda$
6 12 12 12 12 12 12 12 12 12 12 12 12 12
19 9 0 1 P==1==0
b, aaa + 1
6,000 - 1 C, 5-11 C C, A-21
9,179 1,1720
$b, aaa \rightarrow A$ $b, aaa \rightarrow A$
For every b, there can be 2 or 3 as

checks 2p=9=3p



SX ← SSO BS ← SSO YY ← S, X, SO YA ← S, X, SO AY ← S, X, SO AA ← S, X, SO AA ← S X SO MMCS,SO AKCS,SO AS EY. MBEM BA LK



			be SIB, M, SO	O.C. A			
	Changing	grammar to cr			wdution So	<i>→</i> S .	
	So -> S	Lace	< So ->	,	/ YY /YA / AY	, 4	
	8 -> .	granuar to CN	E S->	Sx /BS / 6)	YX YX AY	AA/MM/AK	
,	11	rest is som	res. X ->	44 / HA /			
-	11		<i>Y</i> _	_			
	2	$A \rightarrow \alpha$					
			B -	>6			
$M \rightarrow MB/b$							
-		$k \rightarrow BA$					
-	,	,	-				
+	abbaba			1		7	
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+	able ab	bhaba	-			- 1	
	5, 5, 7	2, 23		1.			
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•	5, X, S.	Ø 1	5,8,				
1	45, y B, y M.	bba	bas	aba	-		
	YEAS, AM	B	 \$	_\$,X,3 _k			
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	AS AB	SS, SB, SM JBS, BM	5	-GV	SA EA MA DA	,	
-	YE AM	J. S. X.M	K	\- <u>_</u>	K,		
			1		1	ľ	

S,B,M,S

SBMS

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