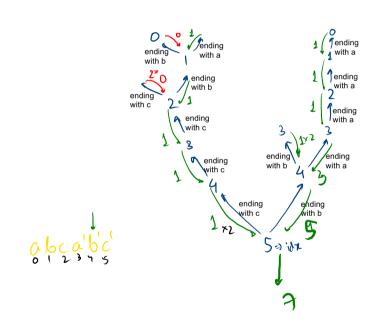
	v	o'	ما	ゟ'	C	c'
0	0-	aa' a'				
b						
C						

	0	b	C	a'	ゟ'					
Ending with	1	1	L a	a, 3 ^{aa} '	3 00'	3				
Ending with	0	1	ab 1	ab L	abb' abb' ab' 5 a'b' aa'b'	ab abb' ab' 5 a'b' aa'b'				
هٰلیٰ دید Ending with	0	Õ	а <i>ьс</i> 1	abe 1	abc L	(fc xfc abc' abc obc' abc obc' obc' obc' obc'				
a = $\frac{1}{a}$ ($pa + pa$) + pa $\frac{1}{a}$ ($pb + pb$) + pa $\frac{1}{a}$ ($pa + pc$) + pb										



obor obor