Date:		
	V > a vc/W	(: T>E)
	W > bW1E	The same that
		(:· U > E)
	50-> 5	
	S > TU/V/U/T/E	
	T> aTb/4b	
	U → CU/C	
	· v > avc/w	<u> </u>
17.50	W > bW/E	
		( :: W>E)
	50 > 5	
	5 > TU/U/U/T/E	
	T>aTb/ab	1912 - 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	U> CU/C	
	V > avc/8	
	W > bw/b	
		1: V>E
	50 > 5	
	5 > TU/U/T	
	T> aTb/2ab	
	U > CU/C	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	V -> aVC/9C	
	w > bw/b	W.
1		The state of the s

Date:_			Day:
>	Eliminate Unit Production		6-
	So→6	2.	5 <b>-&gt;</b> T
	S> TU/cu/c/aTb/ab	:	5 <b>&gt;</b> U
	T>aTb/ab		
	V > CUIC		
	₩V > quelac	-	· · · · · · · · · · · · · · · · · · ·
	W> bWlb	-	
			-
>	Remove of usless symbol	14/10	
		<del>de la</del>	- 12
	E C, a, b, S, T, U, V, W3	-	
	50 →S		+
	S>TU/CU/c/aTb/ab	1	
	U>CU/C	e E e e e	
	V -> avc/ac		
	W > bW/b	-	+
9	add new production	-	
	X > aT	<del></del>	<del></del>
	$\leftarrow$		San Vineral Paris
44			
	3 S → A SA / GB		
	A > B/S	HONE,	
200	B > 6/8		
	X >A		
	Add new strat symbl	1	
7	Hod like Start Start		Moa

11	e: U	Date:
	50 -> S	
	S > A SA /I OB	
	A > B/s	1
	B> b18	
	X → A	
	Eliminate Null production	
	(: A > BE)	
	50 -> S	
	5 > ASA / AB/ A	
	A > B 15/E	
	B→ b	
	X -> A	
	(: A>E)	
	50 > 5	
	5 -> ASA 198/9/5A/AS/S	
	A → B/S	
	B>b	
	X → A	
	Eliminate Unit Production	
		1
- 7		
8	Eliminate Unit Production  So > 5  A > 6   A > 6    So > 6   A > 6    Moazz	<b>&gt;</b>

Date:_	Day:	-
	So > ASA   AB   A  SA   AS   So > S   S   S   S   S   S   S   S   S   S	
7	ears Removel of useless symbols	
	ν a,b, So, S, A, B, X3	-
	So > ASA / GB/ G/ SA/AS	-
	5-> ASA / 9B/9/SA IAS	2 15
	A > 5 / ASA / AB/ 4 / SA / AS	
	B > b	
	X> 5/ASA/GB/G /SA/AS	
->	Add new production	4
	X → As	
	Final:	
	50 > A / aB / a / X	
14.5	5 -> XA/aB/9/85A/X	
	A > b/XA/QB/9/SA/X	
	$B \rightarrow h$	
No.	b/XA/9B/a/SA, X Moazza	
12	Moazza	m N

oate:	Day:
C) S - a/aA	19B
A > 9BB/	
B> Aalb	
Eliminte Mull P	roduction (:A > E
5 -> 9/9Al	
A > 9BB	
B > Aalb	Jq
aliminate unit p	o duction
no need	lready eliminated
Remove uless 5	ym bols
2 9, b, S, B, A	3
- Line of the state of the	all the latest the second
5 -> a /a A /	<u>4B</u>
A > aBB	
B> A a / b /	9