celet	560	Date · · No.
1,	S+a SILBb IgaAIA	5 -> A has to be removed.
	A - aa A I Aa	B-1 has to be removed
	B -> Bb 1 bba 12	4 FABILIDATO- 4
	U.	
	5 - a SIBB laaA IAa	(166) A is useless
	A -> aa A I Aa	because A never lead
	B → Bblbbalb	I to a sentence.
	A is melier	March of the Common .
	V	Colling (Kinnerson) & Alexand
	33 - a5 1686166	Market well was to be a second
	B→Bb bba b	114-314-3
	1, 3→a5 bt	36 1 66
	B → Bb bba	b
2.	3→aAbClaaAlbl	
	A > bb C 1bb	$B \rightarrow \lambda$, $C \rightarrow \lambda$ has to be removed
	B > Ab Iba IX	C→C is useless.
	$C \rightarrow abC C \lambda$	
	<u>U</u>	
	5 -> aAbClaaAlb	65 laAb
	A > bb C 1 bb	
	C -> abClab	
		laa A I bbS la Ab
	$A \rightarrow bb \subset I$	
	C > abC la	b
	and the second s	

687	Date · No.
3.	We find the grammar is
	5->a5/6Bb/6b
	B > Bb bba b.
	So, the grammar in Chomsky normal form is
	NEW A CASE OF THE PARTY OF THE
	5 → Ba5 D, Bb BbBb
	$D_i \rightarrow bB$
	$B \rightarrow BB_b \mid D_2 B_a \mid b$
	$D_2 \rightarrow \beta_b \beta_b$
	$\beta_a \to a \beta_b \to b$
	, 5 → BaS D, Bb Bb Bb
	$D_i \rightarrow bB$
	B → B Bb 1 D2 Ba 1 b
	$D_2 \rightarrow \beta_b \beta_b$
	$\beta_a \rightarrow a \beta_b \rightarrow b$
	MAN AND MINE AND

	Date · · No.
4.	We find the grammar is
	We find the grammar is 5 → a AbC aa A bbS a Ab
	A > bb C 1 bb
	C → abC lab
	So the grammar in Greibuch normal form is
	5 → a ABbC la Ba A 1 b Bb 5 la ABb
	A-> 6B6C 16B6
	C > aBbC (aBb
	$Ba \rightarrow a Bb \rightarrow b$.
	the second of th
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	· 5 -> aABbC laBaA 1 bBb5 laABb
	- A -> b BbC 1 b Bb
	C -a Bb C labb
	$Ba \rightarrow a$
	$Bb \rightarrow b$
	A 64

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