

$$G \equiv_{\Sigma} (N, \Sigma, R, S)$$

$$\sum_{Y_1 \in X, Y_2 \in X, \dots, Y_n \in X} \vec{Y_1 Y_2 \dots Y_n}$$

$$\frac{X}{N}, n \geq 0$$

$$Y_i \in$$

$$Y_i \in (N \cup \Sigma) \forall n = 1, 2, \dots, n$$

$$S_N \in \{1, 2, \dots, n\}$$

$$N$$

1
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non-
terminal

one
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example.png AContext – FreeGrammar[?]

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