

$G \equiv$
 (N, Σ, R, S)
 \sum
 $\vec{Y_1 Y_2 \dots Y_n}$
 $X \in$
 $N, n \geq$
 0
 $Y_i \in$
 $(N \cup$
 $\Sigma) \forall n =$
 $1, 2, \dots n$
 $S \in$
 N
 1
 $\overset{??}{\text{non-terminal}}$
 $\overset{??}{\text{one}}$
 $\overset{??}{example.png}$ A Context-Free Grammar [?]