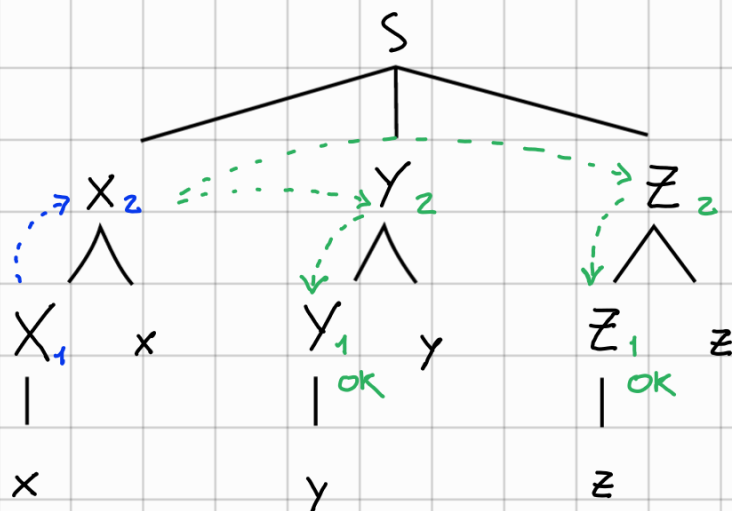


$$\mathcal{L} = \{x^n y^n z^n : n > 0\}$$

$$xyyz \in \mathcal{L}$$



S-attribuida

$$G = \langle \{S, X, Y, Z\}, \{x, y, z\}, P, s \rangle$$

P:	$S \rightarrow XYZ$	$\{\text{COND: } X.\text{size} = Y.\text{size} = Z.\text{size}\}$
	$X \rightarrow x$	$\{X.\text{size} = 1\}$
	$  X_1 x$	$\{X.\text{size} = 1 + X_1.\text{size}\}$
	$Y \rightarrow y$	$\{Y.\text{size} = 1\}$
	$  Y_1 y$	$\{Y.\text{size} = 1 + Y_1.\text{size}\}$
	$Z \rightarrow z$	$\{Z.\text{size} = 1\}$
	$  Z_1 z$	$\{Z.\text{size} = 1 + Z_1.\text{size}\}$