Date / /

PRODUCTION	RULE
$S \to L_1 . L_2$	$L_1.left = true$ $L_2.left = False$ $S.value = L_1.value + (L_2.value / 2^{L_2.length})$
$S \to L$	$S.value = L.value$
$L \to L_1 B$	$L.value = (L_1.value * 2) + B.value$ $L.length = L_1.length + 1$
$L \to B$	$L.value = B.value$ $L.length = B.length$
$B \to \emptyset$	$B.value = \emptyset$ $B.len = 1$
$B \to 1$	$B.value = 1$ $B.len = 1$

Date / /

Arbol de Análisis Sintáctico Anotado

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