The grammar indicates all the binary number which is divisible by 4. The grammar would only accept those binary numbers starting with 1.

Rules	Attribute Grammars
number → finalbit list doublezero	finalbit.position = list.position + 1, number.value = finalbit.value + list.value
number → 0	number.value = 0
$list_0$ → 1 $list_1$	$list_0$.position = $list_1$.position + 1, $list_0$.value = $2^{list0.position}$ + $list_1$.value
$list_0$ → 0 $list_1$	$list_0$.position = $list_1$.position + 1, $list_0$.value = $list_1$.value
list → ϵ	list.position = 1, list.value = 0
finalbit → 1	finalbit.value = $2^{finalbit.position}$
doublezero → 00	doublezero.value = 0, doublezero.position = 1 /*this is irrelevant anyways*/