from: Wordby > Int from= from Integral. in other words, y= (x+264) mod 64264 for x:: Int, y:: from Word64, n=y-K.2 where k is 1 if y ≥ 263 and 0 other mise, n::Int y:: Word64, 4. 1xfg. f (gn), assuming that x::t2 g is applied tox, so g:: t2=t1. fis applied to k(qn), so which is t1, $f::t2t1 \rightarrow t3$, and result is t3. So the whole term is $t2 \rightarrow (t1 \rightarrow t3) \rightarrow (t2 \rightarrow t1) \rightarrow t3$.