CLOCK SIMULATION CONDITIONS:

"SHORT" ($\delta \ell 1$) : $T_1 = 0.25$
$T_2 = 0.5$
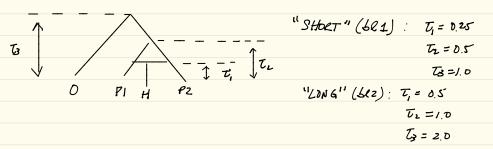$T_3 = 1.0$

"LONG" ($\delta \ell 2$): $T_1 = 0.5$
$T_2 = 1.0$
$T_3 = 2.0$

FOR THE NON-CLOCK CASE:

nc1 :   double the length of the branch leading to P1

nc2 :   double the length of the branch leading to H