```
??
                ??
????????
unreduce.png
unreduce.passed.png
unreduce.png

                  \begin{array}{c} t_i(min) \\ ??a_{ij}ija_{ij}?? \\ \end{array} 
                  ija_i^j jia_j^i = 1a_i^j
 DRRS = ERL^{0.1031} \times CLRS^{0.6053} \times TUL^{0.2915}
(1)
                                             ??C_1
                    DRRS^kkDRRS_i^kkiDRRS^kk
                   g^k kTYRPNPNPN
                 g^{k} = (T - PN \times YR) \times \frac{DRRS^{k}}{\sum_{i=1}^{PN} DRRS^{i}}
(2)<sub>?</sub>
                                             I_i AGT_i t?? I_i t_i I_i T_i' T_i I_i [t_i - \delta_i, t_i + \delta_i] L_i T_i' n_i I_i t t_i T_i' n_i ?? P_i n_i + 1 T_i' t_i ?? P_i
                  n_i = \left\lfloor \frac{t_i - t - L_i}{T_i'} \right\rfloor
   (3)
 (4) P_i = t_i - t - L_i - n_i \times T_i'
                                           ??Q_iN_i^ttI_iS_iI_iA_iI_iS_iA_i
                  Q_i = \frac{N_i^t}{S_i - Ai}
  (5)
                                             ??\Delta w_i I_i Q_i T_{lost} n_i + 1
                  ^{I_i}_{\Delta i v_i}
                   \Delta w_i = \Delta i \times (Q_i + (n_i + 1) \times T_{lost} + YT)
                 PNTP g_i^k I_i ktt_i \delta_i I_i L_i tY R_i v_i 
 \beta T_i^{min} T_i^{max} I_i \tau_i^{min} \tau_i^{max} I_i 
 g_i^{1'} \dots g_i^{PN'} 
 ki T_i T_i' v_i n_i i
                  \min_{\left(T_{i}', g_{i}^{k'}\right)} \left( \left(T_{i}' - T_{i}\right)^{2} + \beta \sum_{k=1}^{PN} \left(g_{i}^{k'} - g_{i}^{k}\right)^{2} \right)
```