

(i) 
$$\mu_i = \left(\frac{\Sigma t_i}{n(e_o)}\right)$$
(ii)  $\mu_o = \left(\frac{\Sigma t_o}{n(e_i)}\right)$ 

(ii) 
$$\mu_0 = \left(\frac{\Sigma t_0}{n(e_i)}\right)$$

(iii) Importance(m) =  $log_2(\mu_i - \mu_o)$ 

