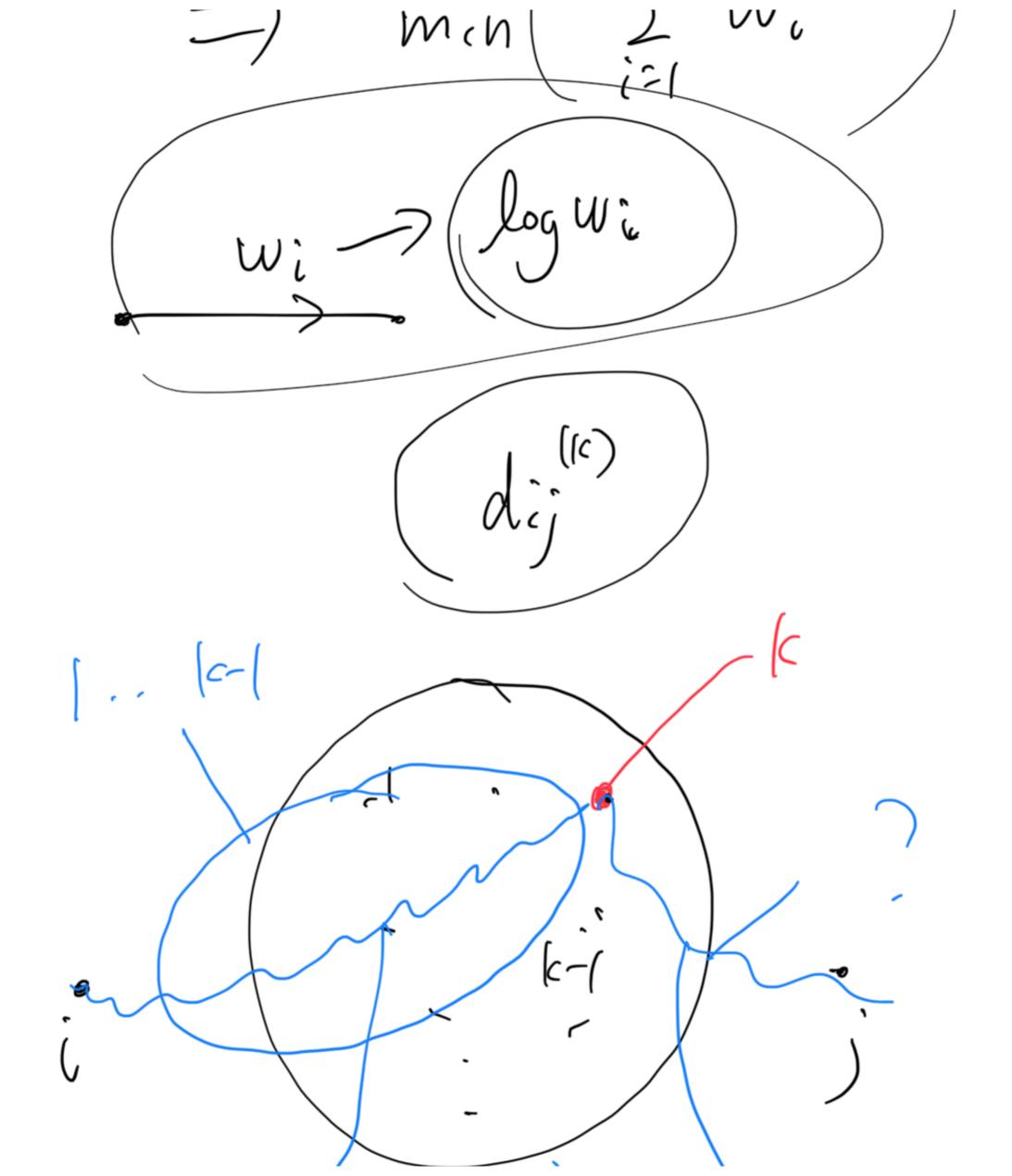


min
$$\left(\prod_{i=1}^{m} w_{i} \right)$$

min $\left(\log \left(\prod_{i=1}^{m} w_{i} \right) \right)$

min $\left(\sum_{i=1}^{m} \log w_{i} \right)$
 $\left(\sum_{i=1}^{m} \log w_{i} \right)$



dik + dkj > dif