[a] [a].inf

$$A = \frac{\alpha_1 + \alpha_2 + ... + \alpha_n}{n}$$

$$nA = \alpha_n + \alpha_2 + ... + \alpha_n$$

$$\alpha_1 + \alpha_2 + ... + \alpha_n - NA = 0$$

$$\alpha_1 - \lambda + \alpha_1 - A + ... + \alpha_n - A = 0$$

$$C(n') \log W$$

$$O(n') \log W$$