一、(1):
$$P(\overline{W}_{\overline{x}}, \overline{X}_{\overline{y}}, \overline{W}) = p^2 \cdot (C_{SCI} - g)^2 + C_{SCI} \cdot g) + C_{SCI} \cdot g$$

(2): 放展为第一转发图队在加赛中软后帮胜(放积别的执照章:
$$\mathbb{N} \ P_1 = p(1-2)$$

$$P_{R+1} = \frac{1}{12} (p2)^{i} [(1-p)(1-2)]^{k-i} p(1-2) = p(1-2)(1-p-2+2p2)^{k}$$
数 $P(5 \ \mathbb{R}) = \frac{2-p2}{p+2-ip2}$ 风程: $P(6 \ \mathbb{R}) = \frac{2-p2}{p+2-ip2}$

$$P_{1}(A) = \alpha + \beta$$
 $P_{2}(A) = \gamma^{2k-2}(\alpha + \beta)$. $D_{3}(A) = \frac{2}{h} P_{2}(A) = \frac{\alpha + \beta}{1 - \gamma^{2}} = \frac{1}{1 + \delta}$

