$$7-12$$
) $\hat{p} = \frac{14h}{350} = 0.414$

(4)
$$7 = \frac{\hat{p} - p_0}{\int \frac{p_0(1-p_0)}{p_0(1-p_0)}} = \frac{0.414 - 0.4}{\int \frac{0.414(1-0.414)}{350}} = 0.432$$

故不棄卻虛無假設