科目纸色+學二年甲班座號_姓名黄色。得分_

$$E(\overline{X}) = U$$

$$V(\overline{X}) = \frac{\delta^{2}}{n} = E(\overline{X}^{2}) - U$$

$$E(\overline{A}) = E(\overline{A}) = E(\overline{A}) + U$$

$$E(\overline{A}) = E(\overline{A}) + U$$

$$= \frac{1}{n} (n \vec{b} + n \vec{u} - \vec{b} - n \vec{u}) = n \vec{b}$$

$$= \frac{1}{n} (n \vec{b} + n \vec{u} - \vec{b} - n \vec{u}) = n \vec{b}$$

$$= \frac{1}{n} (n \vec{b} + n \vec{u} - \vec{b} - n \vec{u}) = n \vec{b}$$

$$= \frac{1}{n} (n \vec{b} + n \vec{u} - \vec{b} - n \vec{u}) = n \vec{b}$$

$$= \frac{1}{n} (n \vec{b} + n \vec{u} - \vec{b} - n \vec{u}) = n \vec{b}$$