$$AIC = -2 log L + 2P \Rightarrow P = no.05 parameter$$

$$AIC = -2 log L R + 2P$$

$$= 437.5 + 2 \times 2 \qquad > no.05 obs$$

$$AICC = -2 log L R + 2 p \times (\frac{N}{N-p}) = 108$$

$$corrected$$

$$(X) N = 30, P = 20, \frac{N}{N-p} = \frac{30}{300-20} = 3 (\frac{100}{100})$$

$$N = 300, P = 20, \frac{N}{N-p} = \frac{300}{300-20} = 1.07$$

德副大樣本嗎?

No. ling(n)在同一筆資料下是 固定与5