康州 京南省	
Z 1.64 1.20 1.387, 0.76, 0.	0年 Ti= 3.1年 豆豆豆豆
3 1.08 , 1.78 , 1.29 , 1.63 , 1 3 1.08 , 1.51 , 1.78 , 2.2 , 1.	91 114 - 12-0-63
Ho - 41 = 42 = 11.	T= 23.78 = 1.41

$$SST = \sum_{i=1}^{k} \sum_{j=1}^{n_i} (Y_{ij} - \overline{Y}_i)^2 = \sum_{i=1}^{k} \sum_{j=1}^{n_i} Y_{ij}^2 - \frac{T^2}{n_i}$$

$$\sum_{i=1}^{k} \sum_{j=1}^{n_i} Y_{ij}^2 = 0.88^2 + 0.64^2 + 0.82^2 + \dots + 1.72^2 + 2.24^2 = 39.149$$

夜異本源	母市和	自由度	拉市	1 個
減 肥養	4.609	7	2.305	75.05
談差	1.286	14	0.092	
新 福	5.895	16		

F = 24.05 > Fo.os (2.14) = 3.74 故暴御 川口井

\*哪色

$$m = C^2 = 3$$
 ,  $\frac{d}{2m} = \frac{0.05}{6} = 0.0083$ 

$$m = C_2^2 = 7$$
,  $2n = 6$   
 $t = \sqrt{14} = t_{0.083}(14) = 2.718$ ,  $S = \sqrt{45E} = \sqrt{0.092} = 0.303$ 

$$t \stackrel{\text{def}}{=} (14) = t_0 \cos 3(14) = 2.116$$
,  $t \stackrel{\text{def}}{=} (0.401, 1.399)$ ,  $\tau \stackrel{\text{def}}{=} 0$ 

$$U_2 - U_1 = (1.43 - 0.63) \pm 0.303 \frac{1}{6} + \frac{1}{6} = (0.401, 1.399)$$

$$u_3 - u_7 = (1.91 - 1.43) - 0.303 \int_{-6}^{+6} + \frac{1}{6} = (0.711, 1.779)$$
,  $50 \le 0$ 

## 21 9 14

$$u_2 - u_1 = (1.43 - 0.63 \pm 2.73 \times 0.303 \times 1 \pm 1 \pm 0.008 \times 0.848)$$
,  $0.60$   
 $u_3 - u_4 = (1.41 - 1.63) \pm 2.73 \times 0.303 \times 1 \pm 1 \pm 0.008 \times 0.848)$ ,  $0.60$ 

判斷為果與內重七鄉各信賴区間方法相同,但此舊法之信賴区問致實力