## 일회계회과 분산병사(00기 과제 2 호텔레이학부 컴퓨터과학전공 2016133이유신

#1

ון	<del>ધ</del> ુંં ી	7493	ભાયું	ष्याभार	F	
	મામ 4 (વીમુઘ્દ)	4	1764.8	441.2	264.667	→o
	स्पाष्ठ (स्टब्स्रा)	h	<b>469</b>	123	73.785	<b>→</b> 0
	2hr	12	2.0	1.667		
	ગ્રુઆ	19	2154.8			

$$(1 = \frac{y..^2}{20} = \frac{1435204}{20} = 11760.2$$

$$755 = \sum_{i=1}^{5} \frac{4}{i} Y_{ij}^{2} - (7 = 73914 - 71760.2 = 2153.8)$$

$$55A = \frac{5}{1} \frac{41.2}{4} - CT = 73525 - 71760.2 = 1764.8$$

$$SSB = \frac{4}{5} \frac{Y.5^2}{5} - CT = 72129.2 - 11760.2 = 369$$

O HULATICHEH

@ MUBOICHBH

2)  $95.1.623720123 + 0.025,12 \times \sqrt{\frac{1.667}{4}} = 2.179 \times \sqrt{\frac{1.667}{4}} = 1.407$ 

のμ(A1) 의 オンキャは: 72±1.407=[70.597, 73.407]

@ M(Az) 47247 : 66 ± 1.407 = [64.597, 67.407]

(An) 47/47: 46 + 1.407 = [44.597, 47.401]

@ M(A4) = 7247: 525 ±1.407 = [51.093, 53.907]

の M(A5) 47となる: 67±1.407=[61.597,64.401]

3) 95.1. 12/7/60/03 to.025, 12 x \[ \frac{1.667}{5} = 2.179 x \frac{1.667}{5} = 1.258

 $\overline{Y}_{.1} = 65.6$ ,  $\overline{Y}_{.2} = 62$ ,  $\overline{Y}_{.3} = 57.8$ ,  $\overline{Y}_{.4} = 54.2$ 

のμ(B17의 计特例: 65.6 ± 1.258 = [64.342,66.858]

⊙μ(β2)의건(녹附: 62±1.258 = [60.742, 63.258]

9 μ(B3) 의 구간두정: 57.8±1.258 = [56.542, 59.058]

@ M(B4) 471/47/2: 54.2 ± 1.258 = [52.942, 55.458]

#2

27 ( Ho: d1=d2= dn=0 → MUIDA そりがはな (d1を知しなす)

Hi: Not Ho

	ક્ષ્યુ	湘丘	ねんち	પ્યુપાયાય	F	$(1 = \frac{113.5^2}{9} = 1431.36$
94	号 ( 汚な)	2	1.429	0.715	15.889	$765 = \frac{3}{7} \frac{3}{5} \frac{1}{16} + 167 = 1.65$
	4,27	2	0.042	0.02	0.467	$56A = \frac{3}{7} \frac{Y_1^2}{3} - 17 = 1.429$
	<b>የ</b> አት	4	0.179	0.045		$55BL = \frac{5}{5} \frac{4.5^{2}}{3} - C7 = 0.042$
	ગરમા	8	1.65			65E = T65-65A-56BL = 0.179

F=15.889 > Fo.05(2,4) = 6.944 003 945551.01M Horlights

Тध्नाम प्रमा है हैना एक मर्म देखार प्राणा भी पर के निक्षत.