#1	<del>ધ</del> ુંગુ	자 <del>위</del> 도	제남남	મૃત્યુ <sub>મા</sub> ઢ	F	$CT = \frac{12 88^2}{36} = 4126315.11$	
	પ્રય	17	17462.89	191.935	<b>ጓ</b> ጜቴ. 406	755= = = = = 13502.89	
	HUA	2	<b>ጉ</b> 088.\ <del>1</del>	1544.095	694.912	$\rightarrow 0$ $44A = \frac{3}{4} \frac{Y_{1}^{2}}{12} - CT = 3088.19$	
	14218	5	5548.89	(109.778	499.450	→ $\Theta$ 45B = $\frac{6}{7}\frac{4.5.^{2}}{6}$ - CT = $5548.89$	
	<i>የ</i> ቴኦኒቴ	(0	4824.81	482.581	217.183	$\rightarrow 0$ $65TR = \frac{3}{5} \frac{6}{5} \frac{113^{2}}{2} - CT = 13462.89$	
	24+	18	40	2.222		65AB = 65TR-65A-55B= 4825.81	
	<i>પ</i> ીમા	ንፕ	<b>ነ</b> ንነኛ 02 · 89				

## ① 요UA(서고용뉴)의 M기호과 동인생검정

Ho: d1=d2=d3=0 (のなりめから 以とかり かいをひり

F= 694.912 > Fo.05 (2.18) = 3.555 0192 A415251.0114 Horth

## 3 2016 (M2 1/3145) = huter 521477

( Ho: 61 = 62 = ... = 66 = 0 ( OTEM 63 = MZM3+24 39 MUEA)

HI: Not Ho

F= 499.450 > Food (5,187= 2.773 0102 ASIFE 51. 911 Ho 1174

## ③ 사업자왕의 합과 경쟁

 $\frac{\text{Ho: } (d_{\beta})_{11} = (d_{\beta})_{12} = \cdots = (d_{\beta})_{36} = 0 \quad (\text{olecul } i=1,2,3, \ i=1,2,\cdots,6)}{\text{Hi: } \text{not Ho}}$ 

キ= 217.183 > Fox(10,18)=2.412 01229215をちいのは Ho717ち