실현대역라 불산분씨 라세2 证明的特殊证明科20161的明显

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70	1	
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र्भुश	水和至	/ M12/56	E37 14		T= 1435204
7-121 A (03/18EL)	4 V	1764.8	441.2	264.667	0 V = 71760.2
121B(EP2E1/11)	3 <b>'</b>	769	124	14.185	9 41 best = 74914
£\-	12 1	20	1.667		
<i>સ્</i> ત્રા	19 /	2154.8			
- t u		4	69		

$$755 = \frac{\frac{1}{2} + \frac{1}{3} + \frac{1}{13} - \frac{\frac{1}{20}}{\frac{1}{20}} = \frac{1}{1160.2} = \frac{1}{1160.2} = \frac{1}{1164.8}$$

$$55A = \frac{\frac{1}{2} + \frac{1}{13}}{\frac{1}{4} - \frac{\frac{1}{20}}{\frac{1}{20}}} = \frac{1}{1150.2} = \frac{1}{1164.8}$$

$$55B = \frac{4}{3} + \frac{\frac{1}{20}}{\frac{1}{20}} = \frac{1}{1129.2} - \frac{1}{1160.2} = \frac{1$$

1 HAN AMICHAH

@ HZU BOI CHOH

(二,年到2年别站)

(Ho: d1=d2=dn=d4=d5=0 F(264.66) 7 F0.05 (4,12) = h.259 + H.01175
H1: Not Ho V पियान क्रिकेटिय क्रिया प्रमान हेरेट्य प्राप्त कर्मा प्रमान क्रिया प्रमान क्रिया क्रिया क्रिया प्रमान क्रिया क्रिय

(Ho: BI=BZ=BN=B4=0
HI: Not Ho

F=(17.185)7 = (0.05 (7.12) = 7.49) -> Ho 7125 /

TUTURY = FETURIEY 121725 0| TUTURY 121501 LHX5752 HONT 外以252年 以1.

## 27 M(A) out of 95.1. Uzizit

- B M(A2) 971477 : 66 ± 1.407 = [64.597, 67.407] V
- m M(Am) 의 77/2474: 46 ± 1.407 = [44,497, 47.407] ✓
- 田 M(A47 引 7 化 5 2 1 5 1 . 407 = [ 51.09 3, 67.907] V
- @M(A5) expers 6 + 1.407 = [ 61.59 h, 64.407]
- 37 MBM CUTE 95.1. G2127 E

to.oz5,12 x J1667/4 = 2.179 x J1.667 = 1.258 V

- Q μ(B17=1716+78: 64.6±1,248=[64.742, 66.858] ✓
- @ M (B2) 9715+16: 62 ± 1.248 = [ 60.742, 67.258] V
- BM(Bn) 477/57M: 57.8±1.258 = [56.542, 59.058] V
- @M(B4) 97764M: 44.2 ±1.248=[52.942, 55.458] V

Y.4 = 54.2 2.

2/ 全型的数数至气缸相的制造之对流针影响的配子。

H-01	2482	M1456	घरमार	上
語	2 V	1.429	0.7145	9.219
弘	2 V	0.042	0.021	0.213
LAF	4 V	0.406.	0.017	
mh1	8 ~	1,299		6.0

건네제당하 1433.01 건세하는데제당 113.52= (2882.25 (T= 1431.361 /



F = 9.279 7 Fo. 05 (2,4) = 6.944 012 Hornsty

VIII.

与, 学生是多时似外与对决则外的小孩好过之中就好. /

3. a=3, b=6, +=2

$$\begin{cases}
H_0: (d\beta)_{11} = (d\beta)_{12} = ... = (d\beta)_{36} = 0 \\
H_1: NotH_0
\end{cases}$$

401	자유도	71187	IFE AMB	=	1
Mu	11	17462.889	791.975	h56.406	
HUA	2	7088.222	1544.111	694.919	0
74218	5	५५५८, १८१	1109.778	499.450	0
好机	10	4825.718	482.578	217.182	(h)
出	(8	40	2.222		
741	75	12502.899			
	No. of the second second	•		45.46	_

$$\begin{cases}
T55 = \frac{3}{1} \sum_{b}^{2} \sum_{k}^{2} Y_{15}k^{2} - \frac{Y_{...}^{2}}{36} = 4139818 - 41263115.111 = 13502.889 \\
56k = \frac{3}{1} \frac{Y_{1...}^{2}}{12} - \frac{Y_{...}^{2}}{36} = 4129403.3334-4126315.111 = 3088.222 \\
56b = \frac{1}{5} \frac{Y_{15}^{2}}{12} - \frac{Y_{...}^{2}}{36} = 41318664 - 4126315.111 = 5548.889 \\
547k = \frac{3}{1} \sum_{b}^{6} \frac{Y_{15}^{2}}{15} - \frac{Y_{...}^{2}}{76} = 4139718 - 4126315.111 = 13462.889 \\
66(A8) = 667k - 664 - 668 = 4126315.111 = 13462.889
\end{cases}$$