DATE
1210
Ho=lu=lu=lu3, N=5+6+6=17.
$SST = \sum_{i=1}^{n} \int_{-\infty}^{\infty} y_{ij} - \int_{-\infty}^{\infty}$
= 39.159-34, 264 = 5,895
55TR = 5 (Ti) - T
= 37,873-33,264=4,609
SSE-SST-SSTR=1,286.
A表表の F=>5,05 > Fo105 (2,14)=3,14
$m=(\frac{2}{3})=\frac{1}{3}$ $m=2\times\frac{3}{3}$
ta (14) = to,0083 (14) = 2,718
S= Just = Joiog= = 01303.
求95%信赖区門
12-4, = (1.53-963) ± 2, 718×01303× 5+5=(0,401, 1.399) 750
113-112 = (1,91-1,53) ± 2.718 × 0,307 × 1+t = (-0,095,01855) \$0
しょっし、=(1.91-963)±2.718×9303×1++==(1781,1.779) 不言の
Ans:-2.3新走类, 沙海1:281.3有差类