3	State Hanework #7 Date 20 3
3	Ali Mulamuad Asad aa 07190 2 5 3
	1 3 4
3	P11.5) 020.05 Data => 3 6 5
	4, 26 4, 25 M3 26 3 4 \$
	$\vec{x}_1$ = 2.0 $\vec{x}_2$ = 4.6 $\vec{x}_3$ = 24.1667 2 5 3
	2 2 3.5 29 4
	SSC26(2-3.5294)2+5(4.6-2)2+6(4.1667-2)2
Street, Louis	= 22.202
	SSTE 00 SSTE SSE 2 14.0333 SST 2 SSC + SSE 2 36.2353
The last of the	dfcz2 dfez14 dfrz16
-3	Ross pooler Guerrania
	F = 11.07. Fina, 2, 14 23.7389
	Since F > Fi-a, 2, 16, reject to!
	Since 1-2,10, 10,
	P11.7) 020.01 Was Was
	4,24 H224 H324 H424
-	Z12115.25 X22175.25 X32131.5 X42122.5
	2 1 23·625
_	SSC 2 544.25 SSE 2167.5 SST 2 711.750
_	Parser de dez 3 dez 12 dez 15
	F213 F1-4,3,12 2 5.9825
	Since F>Fi-a, 3,63, reject Ho!
), D	
128	P11.9) 5 treatment levels 55 paper in the study.
	Source SS df MS/ F df Torest. 25-124
	Treatment 583.89 4 145.9725 7.5 dfe 2 N-C 255-5250
	Error 977.18 50 19.4436 dfrost 2 N-1 255-1254
	Jotal 1555.57 54
	MSTREATURE 2 SSTR/OFTR 2 583-89/4=145.97/25
2	MSe 2 SSE/dle = 972.18/50 219.4436.
2	BODHERMSO FZ MSTR/MSC
ククラ	F1-a, 4,50 2
3	PRODUCTS
	THE PROPERTY OF THE PARTY OF TH

Date
P11.11) 0220.01 uz19
4,24 H326 H325 H824
2, 24.03 2,24:0017 1/3 23.970 Ruz4.0050
Z z 4.0011
SSC 20.0071 SSE 20.0035 SST 20.0106
dfe 23 dfe 215 df 7 218
MSE 2 0.00236 MSE 2 0.00023 F2 10.1
F1-d, 3, 15 2 5.4170
We reject Holos Essential
The state of the s
P11.13) 4, 25 4227 4226
x, 27.6 x228.8571 x325.8333
727.5 SSC229.6095 SSE218.8905
SST2 48.5000 Afc22 dfe215 df7217
MSC2 14.8048 MSE21.2594 F211.76
Eres d20.05 F1-0,231523.2979
Cince F > F1-x, z, 15, we reject Hs!
The is not a significant difference in evaluations.
The state of the s
P11.15) levels 2 dfc+1 23+124
Sample sizes: 4,218 42215 42221 44211
F-value 2 2.84
P-value 20.045 d20.05
Means: 27230.11 x22238.17 x32235.18 x42241.83