

Univariate Analysis of Variance

Between-Subjects Factors

		Value Label	N
Operator	1	1	40
	2	2	40
	3	3	40
Produksi	1	1	6
	2	2	6
	3	3	6
	4	4	6
	5	5	6
	6	6	6
	7	7	6
	8	8	6
	9	9	6
	10	10	6
	11	11	6
	12	12	6
	13	13	6
	14	14	6
	15	15	6
	16	16	6
	17	17	6
18	18	6	
19	19	6	
20	20	6	

Tests of Between-Subjects Effects

Dependent Variable: Data

Source		Type III Sum of Squares	df	Mean Square	F	Sig.
Operator	Hypothesis	2.617	2	1.308	1.838	.173
	Error	27.050	38	.712 ^a		
Produksi	Hypothesis	1185.425	19	62.391	87.647	.000
	Error	27.050	38	.712 ^a		
Operator * Produksi	Hypothesis	27.050	38	.712	.718	.861
	Error	59.500	60	.992 ^b		

a. MS(Operator * Produksi)

b. MS(Error)

Expected Mean Squares^{a,b}

Source	Variance Component			
	Var(Produksi)	Var(Operator * Produksi)	Var(Error)	Quadratic Term
Operator	.000	2.000	1.000	Operator
Produksi	6.000	2.000	1.000	
Operator * Produksi	.000	2.000	1.000	
Error	.000	.000	1.000	

a. For each source, the expected mean square equals the sum of the coefficients in the cells times the variance components, plus a quadratic term involving effects in the Quadratic Term cell.

b. Expected Mean Squares are based on the Type III Sums of Squares.

Profile Plots

Estimated Marginal Means of Data

