LAMPIRAN 31. OUTPUT SPSS (REGRESI BERGANDA X_1, X_2 DENGAN Y)

Regression

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	PK, Komp.[a]		Enter

a. All requested variables entered.

b. Dependent Variable: PKK

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.341[a]	.116	.077	6.867

a. Predictors: (Constant), PK, Komp.

b. Dependent Variable: PKK

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	279.230	2	139.615	2.960	.062[a]
	Residual	2122.249	45	47.161		
	Total	2401.479	47			

a. Predictors: (Constant), PK, Komp.

b. Dependent Variable: PKK

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	115.719	24.831		4.660	.000
	Komp.	.342	.457	.105	.748	.459
	PK	-.779	.328	-.335	-2.378	.022

a. Dependent Variable: PKK

Correlations

Correlations

		PKK	Komp.	PK
PKK	Pearson Correlation	1	.072	-.324*
	Sig. (2-tailed)	.	.627	.024
	N	48	48	48
Komp.	Pearson Correlation	.072	1	.099
	Sig. (2-tailed)	.627	.	.502
	N	48	48	48
PK	Pearson Correlation	-.324*	.099	1
	Sig. (2-tailed)	.024	.502	.
	N	48	48	48

*. Correlation is significant at the 0.05 level (2-tailed).

Partial Corr

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- - -  P A R T I A L   C O R R E L A T I O N   C O E F F I C I E N T S  -
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Zero Order Partials

                 PKK          V2          PK

PKK            1.0000       .0720      -.3245
               (    0)    (    46)    (    46)
               P= .       P= .627     P= .024

V2               .0720     1.0000       .0993
               (    46)    (     0)    (    46)
               P= .627    P= .        P= .502

PK             -.3245       .0993     1.0000
               (    46)    (    46)    (     0)
               P= .024    P= .502     P= .

(Coefficient / (D.F.) / 2-tailed Significance)

" . " is printed if a coefficient cannot be computed
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