

Lampiran 19

1. Uji regresi Linier Sederhana

a. Regression X_1 terhadap Y

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Kemandirian Belajar (X1) ^a		Enter

a. All requested variables entered.

b. Dependent Variable: Hasil Belajar IPS Terpadu (Y)

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.372 ^a	.139	.133	8.234

a. Predictors: (Constant), Kemandirian Belajar (X1)

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1605.002	1	1605.002	23.672	.000 ^a
	Residual	9966.823	147	67.802		
	Total	11571.826	148			

a. Predictors: (Constant), Kemandirian Belajar (X1)

b. Dependent Variable: Hasil Belajar IPS Terpadu (Y)

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	42.127	4.115		10.236	.000
	Kemandirian Belajar (X1)	.412	.085	.372	4.865	.000

a. Dependent Variable: Hasil Belajar IPS Terpadu (Y)

Catatan:

F tabel dk (1; 147) dan $\alpha = 0.05 \rightarrow 3,91$

t tabel dk (147) dan $\alpha = 0.05 \rightarrow 1,97$

b. Regression X_2 terhadap Y

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	Sikap Belajar (X2) ^a		Enter

a. All requested variables entered.

b. Dependent Variable: Hasil Belajar IPS Terpadu (Y)

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.474 ^a	.224	.219	7.813

a. Predictors: (Constant), Sikap Belajar (X2)

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2597.395	1	2597.395	42.545	.000 ^a
	Residual	8974.431	147	61.051		
	Total	11571.826	148			

a. Predictors: (Constant), Sikap Belajar (X2)

b. Dependent Variable: Hasil Belajar IPS Terpadu (Y)

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	41.287	3.221		12.817	.000
	Sikap Belajar (X2)	.435	.067	.474	6.523	.000

a. Dependent Variable: Hasil Belajar IPS Terpadu (Y)

Catatan:

F tabel dk (1; 147) dan $\alpha = 0.05 \rightarrow 3,91$

t tabel dk (147) dan $\alpha = 0.05 \rightarrow 1,97$