

IF

[illegible]

Vlookup

Excel Interface:

- Formulas Bar:** E9 : =VLOOKUP(B9,Barang!\$B\$4:\$D\$33,3)
- Ribbon Tabs:** Clipboard, Font, Alignment, Number, Styles
- Font Settings:** Calibri, Size 11, Bold (B), Italic (I), Underline (U), Color (A)
- Alignment Settings:** Merge & Center
- Number Settings:** Custom, \$, %, .00, →.0
- Styles Settings:** Conditional Formatting, Format as Table

No.	Kode Barang	Nama Barang	Jumlah	Harga	Total Harga
1	JN02	Durian Musang King	4	Rp 50,700	Rp 202,800
2	JN05	Durian Mao Shan Wang	3	Rp 48,850	Rp 146,550
3	JN09	Durian Matahari	7	Rp 63,050	Rp 441,350
4	JN10	Jambu Air Citra	5	Rp 40,100	Rp 200,500
5	JN14	Srikaya Merah	3	Rp 27,300	Rp 81,900
6	JN16	Srikaya Kuning	4	Rp 39,400	Rp 157,600
7	JN19	Kelengkeng Diamond River	2	Rp 36,550	Rp 73,100
8	JN20	Kelengkeng Pingpong	4	Rp 35,600	Rp 142,400
9	JN28	Rambutan Lebak Bulus	2	Rp 18,500	Rp 37,000
10	JN30	Rambutan Kapulauan	3	Rp 17,600	Rp 52,800
Total				Rp	1,536,000
Diskon				Rp	76,800
Sisa				Rp	1,459,200

Regresi Linier

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Output

- Log
- Regression
 - Title
 - Notes
 - Active Dataset
 - Variables Entered
 - Model Summary
 - ANOVA
 - Coefficients
 - Residuals Statistics
 - Charts
 - Title
 - *resid Norm
- Log
- NPar Tests
 - Title
 - Notes
 - Active Dataset
 - One-Sample Koln
 - Log

b. Dependent Variable: Total_Y

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	47.254	2	23.627	4.152	.034 ^a
	Residual	96.746	17	5.691		
	Total	144.000	19			

a. Predictors: (Constant), Total_X2, Total_X1
b. Dependent Variable: Total_Y

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	10.944	4.177		2.620	.018
	Total_X1	-.246	.268	-.212	-.917	.372
	Total_X2	.614	.218	.651	2.817	.012

a. Dependent Variable: Total_Y

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	14.13	19.65	17.00	1.577	20
Residual	-3.652	4.454	.000	2.257	20
Std. Predicted Value	-1.821	1.681	.000	1.000	20
Std. Residual	-1.531	1.867	.000	.946	20

a. Dependent Variable: Total_Y

Analisis Variansi

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Output

- Log
- Oneway
 - Title
 - Notes
 - Active Dataset
 - ANOVA
 - Post Hoc Tests
 - Title
 - Multiple Com
 - Homogeneous
 - Kinerja

ANOVA

Kinerja

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	2445.970	2	1222.985	37.052	.000
Within Groups	1485.328	45	33.007		
Total	3931.298	47			

Post Hoc Tests

Multiple Comparisons

Kinerja
Tukey HSD

(I) Pelatihan	(J) Pelatihan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
X	Y	17.16750*	2.03123	.000	12.2446	22.0904
	Z	11.45906*	2.03123	.000	6.5361	16.3820
Y	X	-17.16750*	2.03123	.000	-22.0904	-12.2446
	Z	-5.70844*	2.03123	.020	-10.6314	-.7855
Z	X	-11.45906*	2.03123	.000	-16.3820	-6.5361
	Y	5.70844*	2.03123	.020	.7855	10.6314

*. The mean difference is significant at the 0.05 level.