

LAMPIRAN



UJI VALIDITAS

Correlations

		ppa1	ppa2	ppa3	ppa4	ppa5	ppa6	PPA
ppa1	Pearson Correlation	1	,453**	,447**	,498**	,542**	,250*	,723**
	Sig. (2-tailed)	.	,000	,000	,000	,000	,037	,000
	N	70	70	70	70	70	70	70
ppa2	Pearson Correlation	,453**	1	-,077	-,132	,068	,273*	,248*
	Sig. (2-tailed)	,000	.	,527	,277	,577	,022	,039
	N	70	70	70	70	70	70	70
ppa3	Pearson Correlation	,447**	-,077	1	,885**	,784**	,452**	,757**
	Sig. (2-tailed)	,000	,527	.	,000	,000	,000	,000
	N	70	70	70	70	70	70	70
ppa4	Pearson Correlation	,498**	-,132	,885**	1	,634**	,181	,754**
	Sig. (2-tailed)	,000	,277	,000	.	,000	,133	,000
	N	70	70	70	70	70	70	70
ppa5	Pearson Correlation	,542**	,068	,784**	,634**	1	,796**	,783**
	Sig. (2-tailed)	,000	,577	,000	,000	.	,000	,000
	N	70	70	70	70	70	70	70
ppa6	Pearson Correlation	,250*	,273*	,452**	,181	,796**	1	,494**
	Sig. (2-tailed)	,037	,022	,000	,133	,000	.	,000
	N	70	70	70	70	70	70	70
PPA	Pearson Correlation	,723**	,248*	,757**	,754**	,783**	,494**	1
	Sig. (2-tailed)	,000	,039	,000	,000	,000	,000	.
	N	70	70	70	70	70	70	70

** . Correlation is significant at the 0.01 level (2-tailed).

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

Correlations

		km1	km2	km3	km4	km5	km6	km7	km8	km9	KM
km1	Pearson Correlation	1	,478**	,473**	,526**	,530**	,284*	-,053	,112	,535**	,685**
	Sig. (2-tailed)	.	,000	,000	,000	,000	,017	,661	,356	,000	,000
	N	70	70	70	70	70	70	70	70	70	70
km2	Pearson Correlation	,478**	1	-,147	-,146	,074	,284*	,239*	,052	,218	,339**
	Sig. (2-tailed)	,000	.	,225	,228	,541	,017	,046	,671	,070	,000
	N	70	70	70	70	70	70	70	70	70	70
km3	Pearson Correlation	,473**	-,147	1	,919**	,832**	,481**	-,131	,251*	,714**	,764**
	Sig. (2-tailed)	,000	,225	.	,000	,000	,000	,278	,036	,000	,000
	N	70	70	70	70	70	70	70	70	70	70
km4	Pearson Correlation	,526**	-,146	,919**	1	,689**	,243*	-,332**	,044	,710**	,633**
	Sig. (2-tailed)	,000	,228	,000	.	,000	,042	,005	,715	,000	,000
	N	70	70	70	70	70	70	70	70	70	70
km5	Pearson Correlation	,530**	,074	,832**	,689**	1	,849**	,029	,335**	,904**	,893**
	Sig. (2-tailed)	,000	,541	,000	,000	.	,000	,813	,005	,000	,000
	N	70	70	70	70	70	70	70	70	70	70
km6	Pearson Correlation	,284*	,284*	,481**	,243*	,849**	1	,195	,284*	,767**	,723**
	Sig. (2-tailed)	,017	,017	,000	,042	,000	.	,105	,017	,000	,000
	N	70	70	70	70	70	70	70	70	70	70
km7	Pearson Correlation	-,053	,239*	-,131	-,332**	,029	,195	1	,763**	-,178	,317**
	Sig. (2-tailed)	,661	,046	,278	,005	,813	,105	.	,000	,140	,000
	N	70	70	70	70	70	70	70	70	70	70
km8	Pearson Correlation	,112	,052	,251*	,044	,335**	,284*	,763**	1	,042	,564**
	Sig. (2-tailed)	,356	,671	,036	,715	,005	,017	,000	.	,730	,000
	N	70	70	70	70	70	70	70	70	70	70
km9	Pearson Correlation	,535**	,218	,714**	,710**	,904**	,767**	-,178	,042	1	,778**
	Sig. (2-tailed)	,000	,070	,000	,000	,000	,000	,140	,730	.	,000
	N	70	70	70	70	70	70	70	70	70	70
KM	Pearson Correlation	,685**	,339**	,764**	,633**	,893**	,723**	,317**	,564**	,778**	1
	Sig. (2-tailed)	,000	,004	,000	,000	,000	,000	,007	,000	,000	.
	N	70	70	70	70	70	70	70	70	70	70

** . Correlation is significant at the 0.01 level (2-tailed).

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

Correlations

		ko1	ko2	ko3	ko4	ko5	ko6	ko7
ko1	Pearson Correlation	1	,295*	,447**	,213	,381**	,122	,547**
	Sig. (2-tailed)	.	,013	,000	,076	,001	,313	,000
	N	70	70	70	70	70	70	70
ko2	Pearson Correlation	,295*	1	,584**	,388**	-,063	,469**	-,134
	Sig. (2-tailed)	,013	.	,000	,001	,607	,000	,269
	N	70	70	70	70	70	70	70
ko3	Pearson Correlation	,447**	,584**	1	,500**	,023	,573**	,129
	Sig. (2-tailed)	,000	,000	.	,000	,849	,000	,287
	N	70	70	70	70	70	70	70
ko4	Pearson Correlation	,213	,388**	,500**	1	,085	-,016	-,334**
	Sig. (2-tailed)	,076	,001	,000	.	,484	,893	,005
	N	70	70	70	70	70	70	70
ko5	Pearson Correlation	,381**	-,063	,023	,085	1	,275*	,381**
	Sig. (2-tailed)	,001	,607	,849	,484	.	,021	,001
	N	70	70	70	70	70	70	70
ko6	Pearson Correlation	,122	,469**	,573**	-,016	,275*	1	,412**
	Sig. (2-tailed)	,313	,000	,000	,893	,021	.	,000
	N	70	70	70	70	70	70	70
ko7	Pearson Correlation	,547**	-,134	,129	-,334**	,381**	,412**	1
	Sig. (2-tailed)	,000	,269	,287	,005	,001	,000	.
	N	70	70	70	70	70	70	70
ko8	Pearson Correlation	,634**	,320**	,551**	-,059	-,196	,426**	,634**
	Sig. (2-tailed)	,000	,007	,000	,625	,105	,000	,000
	N	70	70	70	70	70	70	70
ko9	Pearson Correlation	,295*	1,000**	,584**	,388**	-,063	,469**	-,134
	Sig. (2-tailed)	,013	.	,000	,001	,607	,000	,269
	N	70	70	70	70	70	70	70
KO	Pearson Correlation	,679**	,705**	,825**	,343**	,278*	,732**	,468**
	Sig. (2-tailed)	,000	,000	,000	,004	,020	,000	,000
	N	70	70	70	70	70	70	70

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

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

		jri1	jri2	jri3	JRI
jri1	Pearson Correlation	1	,564**	,883**	,912**
	Sig. (2-tailed)	.	,000	,000	,000
	N	70	70	70	70
jri2	Pearson Correlation	,564**	1	,695**	,811**
	Sig. (2-tailed)	,000	.	,000	,000
	N	70	70	70	70
jri3	Pearson Correlation	,883**	,695**	1	,971**
	Sig. (2-tailed)	,000	,000	.	,000
	N	70	70	70	70
JRI	Pearson Correlation	,912**	,811**	,971**	1
	Sig. (2-tailed)	,000	,000	,000	.
	N	70	70	70	70

**. Correlation is significant at the 0.01 level (2-tailed).

Reliability

Case Processing Summary

		N	%
Cases	Valid	70	40,2
	Excluded ^a	104	59,8
	Total	174	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,807	,802	6

Item Statistics

	Mean	Std. Deviation	N
ppa1	3,79	,797	70
ppa2	3,86	,597	70
ppa3	4,50	,631	70
ppa4	4,36	,817	70
ppa5	4,23	,820	70
ppa6	3,64	,483	70

Inter-Item Correlation Matrix

	ppa1	ppa2	ppa3	ppa4	ppa5	ppa6
ppa1	1,000	,453	,447	,498	,542	,250
ppa2	,453	1,000	-,077	-,132	,068	,273
ppa3	,447	-,077	1,000	,885	,784	,452
ppa4	,498	-,132	,885	1,000	,634	,181
ppa5	,542	,068	,784	,634	1,000	,796
ppa6	,250	,273	,452	,181	,796	1,000

The covariance matrix is calculated and used in the analysis.

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
24,37	9,048	3,008	6

Reliability

Case Processing Summary

		N	%
Cases	Valid	70	40,2
	Excluded ^a	104	59,8
	Total	174	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,794	,816	9

Item Statistics

	Mean	Std. Deviation	N
km1	3,83	,816	70
km2	3,87	,612	70
km3	4,59	,602	70
km4	4,46	,793	70
km5	4,29	,819	70
km6	3,64	,483	70
km7	3,89	,790	70
km8	4,21	,883	70
km9	3,51	,503	70

Inter-Item Correlation Matrix

	km1	km2	km3	km4	km5	km6	km7	km8	km9
km1	1,000	,478	,473	,526	,530	,284	-,053	,112	,535
km2	,478	1,000	-,147	-,146	,074	,284	,239	,052	,218
km3	,473	-,147	1,000	,919	,832	,481	-,131	,251	,714
km4	,526	-,146	,919	1,000	,689	,243	-,332	,044	,710
km5	,530	,074	,832	,689	1,000	,849	,029	,335	,904
km6	,284	,284	,481	,243	,849	1,000	,195	,284	,767
km7	-,053	,239	-,131	-,332	,029	,195	1,000	,763	-,178
km8	,112	,052	,251	,044	,335	,284	,763	1,000	,042
km9	,535	,218	,714	,710	,904	,767	-,178	,042	1,000

The covariance matrix is calculated and used in the analysis.

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
km1	32,46	11,846	,550	.	,764
km2	32,41	14,333	,192	.	,807
km3	31,70	12,329	,688	.	,751
km4	31,83	12,260	,488	.	,773
km5	32,00	10,493	,836	.	,716
km6	32,64	13,073	,657	.	,762
km7	32,40	14,243	,122	.	,824
km8	32,07	12,444	,381	.	,793
km9	32,77	12,759	,719	.	,754

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
36,29	15,598	3,949	9

Reliability

Case Processing Summary

		N	%
Cases	Valid	70	40,2
	Excluded ^a	104	59,8
	Total	174	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,799	,786	9

Item Statistics

	Mean	Std. Deviation	N
ko1	4,67	,473	70
ko2	4,56	,500	70
ko3	4,47	,675	70
ko4	3,81	,392	70
ko5	4,23	,423	70
ko6	4,13	,741	70
ko7	3,67	,473	70
ko8	4,23	,641	70
ko9	3,56	,500	70

Inter-Item Correlation Matrix

	ko1	ko2	ko3	ko4	ko5	ko6	ko7	ko8	ko9
ko1	1,000	,295	,447	,213	,381	,122	,547	,634	,295
ko2	,295	1,000	,584	,388	-,063	,469	-,134	,320	1,000
ko3	,447	,584	1,000	,500	,023	,573	,129	,551	,584
ko4	,213	,388	,500	1,000	,085	-,016	-,334	-,059	,388
ko5	,381	-,063	,023	,085	1,000	,275	,381	-,196	-,063
ko6	,122	,469	,573	-,016	,275	1,000	,412	,426	,469
ko7	,547	-,134	,129	-,334	,381	,412	1,000	,634	-,134
ko8	,634	,320	,551	-,059	-,196	,426	,634	1,000	,320
ko9	,295	1,000	,584	,388	-,063	,469	-,134	,320	1,000

The covariance matrix is calculated and used in the analysis.

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
ko1	32,66	7,562	,581	.	,769
ko2	32,77	7,396	,606	.	,765
ko3	32,86	6,356	,730	.	,740
ko4	33,51	8,630	,223	.	,806
ko5	33,10	8,758	,144	.	,814
ko6	33,20	6,539	,583	.	,768
ko7	33,66	8,171	,333	.	,797
ko8	33,10	6,961	,569	.	,768
ko9	33,77	7,396	,606	.	,765

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
37,33	9,296	3,049	9

Reliability

Case Processing Summary

		N	%
Cases	Valid	70	40,2
	Excluded ^a	104	59,8
	Total	174	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,865	,882	3

Item Statistics

	Mean	Std. Deviation	N
jri1	4,24	,624	70
jri2	4,11	,578	70
jri3	3,69	,956	70

Inter-Item Correlation Matrix

	jri1	jri2	jri3
jri1	1,000	,564	,883
jri2	,564	1,000	,695
jri3	,883	,695	1,000

The covariance matrix is calculated and used in the analysis.

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
jri1	7,80	2,017	,824	,784	,762
jri2	7,93	2,357	,662	,494	,894
jri3	8,36	1,131	,896	,836	,720

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
12,04	3,868	1,967	3

Crosstab

MsKrij * PPA Crosstabulation

		PPA			Total	
		Rendah	Sedang	Tinggi		
MsKrij	<5th	Count	27	6	0	33
		% within MsKrij	81.8%	18.2%	.0%	100.0%
		% within PPA	90.0%	15.8%	.0%	47.1%
		% of Total	38.6%	8.6%	.0%	47.1%
5-10th	Count	3	28	0	31	
		% within MsKrij	9.7%	90.3%	.0%	100.0%
		% within PPA	10.0%	73.7%	.0%	44.3%
		% of Total	4.3%	40.0%	.0%	44.3%
<10th	Count	0	4	2	6	
		% within MsKrij	.0%	66.7%	33.3%	100.0%
		% within PPA	.0%	10.5%	100.0%	8.6%
		% of Total	.0%	5.7%	2.9%	8.6%
Total	Count	30	38	2	70	
		% within MsKrij	42.9%	54.3%	2.9%	100.0%
		% within PPA	100.0%	100.0%	100.0%	100.0%
		% of Total	42.9%	54.3%	2.9%	100.0%

MsKjr * KM Crosstabulation

			KM			Total
			Rendah	Sedang	Tinggi	
MsKjr	<5th	Count	12	21	0	33
		% within MsKjr	36.4%	63.6%	.0%	100.0%
		% within KM	70.6%	60.0%	.0%	47.1%
		% of Total	17.1%	30.0%	.0%	47.1%
	5-10th	Count	5	14	12	31
		% within MsKjr	16.1%	45.2%	38.7%	100.0%
		% within KM	29.4%	40.0%	66.7%	44.3%
		% of Total	7.1%	20.0%	17.1%	44.3%
	<10th	Count	0	0	6	6
		% within MsKjr	.0%	.0%	100.0%	100.0%
		% within KM	.0%	.0%	33.3%	8.6%
		% of Total	.0%	.0%	8.6%	8.6%
Total	Count	17	35	18	70	
	% within MsKjr	24.3%	50.0%	25.7%	100.0%	
	% within KM	100.0%	100.0%	100.0%	100.0%	
	% of Total	24.3%	50.0%	25.7%	100.0%	

MsKjr * KO Crosstabulation

			KO			Total
			Rendah	Sedang	Tinggi	
MsKjr	<5th	Count	23	10	0	33
		% within MsKjr	69.7%	30.3%	.0%	100.0%
		% within KO	85.2%	32.3%	.0%	47.1%
		% of Total	32.9%	14.3%	.0%	47.1%
	5-10th	Count	4	20	7	31
		% within MsKjr	12.9%	64.5%	22.6%	100.0%
		% within KO	14.8%	64.5%	58.3%	44.3%
		% of Total	5.7%	28.6%	10.0%	44.3%
	<10th	Count	0	1	5	6
		% within MsKjr	.0%	16.7%	83.3%	100.0%
		% within KO	.0%	3.2%	41.7%	8.6%
		% of Total	.0%	1.4%	7.1%	8.6%
Total	Count	27	31	12	70	
	% within MsKjr	38.6%	44.3%	17.1%	100.0%	
	% within KO	100.0%	100.0%	100.0%	100.0%	
	% of Total	38.6%	44.3%	17.1%	100.0%	

MsKrij * JRI Crosstabulation

			JRI		Total
			Rendah	Tinggi	
MsKrij	<5th	Count	30	3	33
		% within MsKrij	90.9%	9.1%	100.0%
		% within JRI	65.2%	12.5%	47.1%
		% of Total	42.9%	4.3%	47.1%
	5-10th	Count	16	15	31
		% within MsKrij	51.6%	48.4%	100.0%
		% within JRI	34.8%	62.5%	44.3%
		% of Total	22.9%	21.4%	44.3%
	<10th	Count	0	6	6
		% within MsKrij	.0%	100.0%	100.0%
		% within JRI	.0%	25.0%	8.6%
		% of Total	.0%	8.6%	8.6%
Total	Count	46	24	70	
	% within MsKrij	65.7%	34.3%	100.0%	
	% within JRI	100.0%	100.0%	100.0%	
	% of Total	65.7%	34.3%	100.0%	

Normalitas

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		70
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	2,59003264
Most Extreme Differences	Absolute	,150
	Positive	,150
	Negative	-,132
Kolmogorov-Smirnov Z		1,251
Asymp. Sig. (2-tailed)		,088

a. Test distribution is Normal.

b. Calculated from data.

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		70
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	3,04648150
Most Extreme Differences	Absolute	,131
	Positive	,128
	Negative	-,131
Kolmogorov-Smirnov Z		1,093
Asymp. Sig. (2-tailed)		,183

a. Test distribution is Normal.

b. Calculated from data.

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		70
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	2,54855616
Most Extreme Differences	Absolute	,107
	Positive	,085
	Negative	-,107
Kolmogorov-Smirnov Z		,892
Asymp. Sig. (2-tailed)		,404

a. Test distribution is Normal.

b. Calculated from data.

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		70
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	1,95690462
Most Extreme Differences	Absolute	,309
	Positive	,309
	Negative	-,138
Kolmogorov-Smirnov Z		2,587
Asymp. Sig. (2-tailed)		,000

a. Test distribution is Normal.

b. Calculated from data.

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		70
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	2,55426579
Most Extreme Differences	Absolute	,131
	Positive	,131
	Negative	-,113
Kolmogorov-Smirnov Z		1,093
Asymp. Sig. (2-tailed)		,183

a. Test distribution is Normal.

b. Calculated from data.

Heteroskedastisitas Regression

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	PPA ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: abres_1

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,047 ^a	,002	-,013	1,67554

a. Predictors: (Constant), PPA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,415	1	,415	,148	,702 ^a
	Residual	190,906	68	2,807		
	Total	191,321	69			

a. Predictors: (Constant), PPA

b. Dependent Variable: abres_1

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	2,522	1,449		1,740	,086
	PPA	-,026	,068	-,047	-,385	,702

a. Dependent Variable: abres_1

Regression

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	PPA ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: abres_2

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,263 ^a	,069	-,056	1,66873

a. Predictors: (Constant), PPA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	14,124	1	14,124	5,072	,028 ^a
	Residual	189,357	68	2,785		
	Total	203,482	69			

a. Predictors: (Constant), PPA

b. Dependent Variable: abres_2

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-,721	1,443		-,500	,619
	PPA	,152	,067	,263	2,252	,028

a. Dependent Variable: abres_2

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	KO, PPA ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: abres_3

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,035 ^a	,001	-,029	1,55056

a. Predictors: (Constant), KO, PPA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,203	2	,101	,042	,959 ^a
	Residual	161,085	67	2,404		
	Total	161,287	69			

a. Predictors: (Constant), KO, PPA

b. Dependent Variable: abres_3

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1,916	2,605		,736	,465
	PPA	-,015	,063	-,028	-,233	,816
	KO	,011	,061	,022	,183	,856

a. Dependent Variable: abres_3

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	PPA ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: abres_4

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,079 ^a	,006	-,008	,77414

a. Predictors: (Constant), PPA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,255	1	,255	,426	,516 ^a
	Residual	40,752	68	,599		
	Total	41,007	69			

a. Predictors: (Constant), PPA

b. Dependent Variable: abres_4

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	2,219	,670		3,313	,001
	PPA	-,020	,031	-,079	-,653	,516

a. Dependent Variable: abres_4

Regression

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	JRI, PPA ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: abres_5

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,030 ^a	,001	-,029	1,50515

a. Predictors: (Constant), JRI, PPA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,134	2	,067	,030	,971 ^a
	Residual	151,788	67	2,265		
	Total	151,922	69			

a. Predictors: (Constant), JRI, PPA

b. Dependent Variable: abres_5

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	2,430	1,633		1,488	,141
	PPA	-,014	,061	-,028	-,227	,821
	JRI	-,006	,093	-,008	-,064	,949

a. Dependent Variable: abres_5

Multikolonieritas

Regression

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	KO, PPA ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: KM

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,764 ^a	,584	,571	2,586

a. Predictors: (Constant), KO, PPA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	628,121	2	314,061	46,952	,000 ^a
	Residual	448,165	67	6,689		
	Total	1076,286	69			

a. Predictors: (Constant), KO, PPA

b. Dependent Variable: KM

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	9,544	4,345		2,196	,032		
	PPA	,993	,104	,750	9,508	,000	,998	1,002
	KO	,152	,102	,117	1,483	,143	,998	1,002

a. Dependent Variable: KM

Coefficient Correlations^a

Model			KO	PPA
1	Correlations	KO	1,000	-,040
		PPA	-,040	1,000
	Covariances	KO	,010	,000
		PPA	,000	,011

a. Dependent Variable: KM

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	PPA	KO
1	1	2,983	1,000	,00	,00	,00
	2	,014	14,702	,03	,90	,12
	3	,003	31,404	,97	,10	,88

a. Dependent Variable: KM

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	JRI, PPA ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: KM

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,763 ^a	,582	,569	2,592

a. Predictors: (Constant), JRI, PPA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	626,111	2	313,055	46,592	,000 ^a
	Residual	450,175	67	6,719		
	Total	1076,286	69			

a. Predictors: (Constant), JRI, PPA

b. Dependent Variable: KM

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	12,733	2,813		4,527	,000		
	PPA	,984	,105	,744	9,371	,000	,990	1,010
	JRI	,219	,159	,109	1,375	,174	,990	1,010

a. Dependent Variable: KM

Coefficient Correlations^a

Model			JRI	PPA
1	Correlations	JRI	1,000	-,099
		PPA	-,099	1,000
	Covariances	JRI	,025	-,002
		PPA	-,002	,011

a. Dependent Variable: KM

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	PPA	JRI
1	1	2,972	1,000	,00	,00	,00
	2	,020	12,052	,01	,37	,72
	3	,008	19,314	,99	,62	,28

a. Dependent Variable: KM

Uji Hipotesis Hipotesis 1

Regression

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	PPA ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: KM

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,755 ^a	,570	,564	2,609

a. Predictors: (Constant), PPA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	613,415	1	613,415	90,116	,000 ^a
	Residual	462,871	68	6,807		
	Total	1076,286	69			

a. Predictors: (Constant), PPA

b. Dependent Variable: KM

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	15,068	2,257		6,677	,000
	PPA	,999	,105	,755	9,493	,000

a. Dependent Variable: KM

Hipotesis 2 persamaan 1 Regression

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	PPA ^a		Enter

a. All requested variables entered.

b. Dependent Variable: KO

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,040 ^a	,002	-,013	3,069

a. Predictors: (Constant), PPA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1,050	1	1,050	,112	,739 ^a
	Residual	640,392	68	9,418		
	Total	641,443	69			

a. Predictors: (Constant), PPA

b. Dependent Variable: KO

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	36,451	2,654		13,732	,000
	PPA	,041	,124	,040	,334	,739

a. Dependent Variable: KO

**Persamaan 2
Regression**

Variables Entered/Removed^d

Model	Variables Entered	Variables Removed	Method
1	KO, PPA ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: KM

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,764 ^a	,584	,571	2,586

a. Predictors: (Constant), KO, PPA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	628,121	2	314,061	46,952	,000 ^a
	Residual	448,165	67	6,689		
	Total	1076,286	69			

a. Predictors: (Constant), KO, PPA

b. Dependent Variable: KM

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	9,544	4,345		2,196	,032
	PPA	,993	,104	,750	9,508	,000
	KO	,152	,102	,117	1,483	,143

a. Dependent Variable: KM

**Hipotesis 3 persamaan 1
Regression**

Variables Entered/Removed^d

Model	Variables Entered	Variables Removed	Method
1	PPA ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: JRI

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,099 ^a	,010	-,005	1,971

a. Predictors: (Constant), PPA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2,638	1	2,638	,679	,413 ^a
	Residual	264,234	68	3,886		
	Total	266,871	69			

a. Predictors: (Constant), PPA

b. Dependent Variable: JRI

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	10,652	1,705		6,247	,000
	PPA	,065	,079	,099	,824	,413

a. Dependent Variable: JRI

Persamaan 2 Regression

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	JRI, PPA	.	Enter

a. All requested variables entered.

b. Dependent Variable: KM

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,763 ^a	,582	,569	2,592

a. Predictors: (Constant), JRI, PPA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	626,111	2	313,055	46,592	,000 ^a
	Residual	450,175	67	6,719		
	Total	1076,286	69			

a. Predictors: (Constant), JRI, PPA

b. Dependent Variable: KM

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	12,733	2,813		4,527	,000
	PPA	,984	,105	,744	9,371	,000
	JRI	,219	,159	,109	1,375	,174

a. Dependent Variable: KM

Descriptive Statistics

	N	Range	Minimum	Maximum	Mean	Std. Deviation	Variance
PPA	70	12	17	29	21.24	2.985	8.911
KM	70	12	30	42	36.29	3.949	15.598
KO	70	9	32	41	37.33	3.049	9.296
JRI	70	5	10	15	12.04	1.967	3.868
Valid N (listwise)	70						

