



# LAMPIRAN

## Lampiran 1 : Uji Validitas dan Reliabilitas

### Reliability

#### Case Processing Summary

		N	%
Cases	Valid	200	100,0
	Excluded <sup>a</sup>	0	,0
	Total	200	100,0

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

#### Reliability Statistics

Cronbach's Alpha	N of Items
,763	10

#### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Cm1	36,7150	12,104	,460	,741
Cm2	37,2250	12,517	,262	,765
Cm3	36,9700	11,718	,515	,733
Cm4	37,4050	12,081	,338	,756
Cm5	37,0600	11,192	,606	,719
Cm6	37,0050	11,362	,565	,725
Cm7	37,5800	11,863	,357	,754
Cm8	37,1050	11,662	,432	,743
Cm9	37,0250	11,552	,440	,741
Cm10	37,4750	11,869	,353	,755

## Reliability

### Case Processing Summary

		N	%
Cases	Valid	200	100,0
	Excluded <sup>a</sup>	0	,0
	Total	200	100,0

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

### Reliability Statistics

Cronbach's Alpha	N of Items
,749	10

### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Kp1	35,1200	15,493	,558	,706
Kp2	34,9250	17,416	,317	,740
Kp3	34,6750	15,889	,560	,708
Kp4	34,8400	15,321	,557	,705
Kp5	34,9350	16,483	,397	,730
Kp6	35,0000	15,920	,520	,712
Kp7	35,1900	17,019	,289	,746
Kp8	35,0350	16,748	,342	,738
Kp9	35,0150	16,929	,286	,747
Kp10	35,0500	16,771	,312	,743

## Reliability

### Case Processing Summary

		N	%
Cases	Valid	200	100,0
	Excluded <sup>a</sup>	0	,0
	Total	200	100,0

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

### Reliability Statistics

Cronbach's Alpha	N of Items
,733	8

### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
L1	27,2650	10,608	,332	,723
L2	27,0000	9,940	,485	,696
L3	27,1350	9,575	,517	,688
L4	27,2600	9,852	,436	,704
L5	27,3100	9,662	,540	,685
L6	27,4850	9,859	,440	,704
L7	27,3600	9,568	,484	,694
L8	27,6200	10,769	,209	,752

## Reliability

### Case Processing Summary

		N	%
Cases	Valid	60	100,0
	Excluded <sup>a</sup>	0	,0
	Total	60	100,0

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

### Reliability Statistics

Cronbach's Alpha	N of Items
,800	10

### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Cm1	36,6167	13,257	,501	,781
Cm2	37,1833	13,271	,346	,799
Cm3	36,9000	12,668	,619	,768
Cm4	37,3167	13,542	,315	,802
Cm5	37,0333	12,440	,611	,767
Cm6	36,9167	12,484	,676	,762
Cm7	37,4500	12,862	,427	,789
Cm8	36,9833	12,729	,466	,784
Cm9	36,9333	12,979	,490	,781
Cm10	37,4667	13,101	,392	,793

### Reliability

#### Case Processing Summary

		N	%
Cases	Valid	60	100,0
	Excluded <sup>a</sup>	0	,0
	Total	60	100,0

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

#### Reliability Statistics

Cronbach's Alpha	N of Items
,765	10

### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Kp1	34,7333	15,114	,535	,731
Kp2	34,6167	16,410	,392	,751
Kp3	34,3833	16,037	,408	,748
Kp4	34,6000	15,193	,469	,740
Kp5	34,5167	15,949	,388	,751
Kp6	34,5167	15,000	,540	,730
Kp7	34,8000	15,959	,355	,756
Kp8	34,5500	14,964	,550	,729
Kp9	34,6167	16,444	,297	,763
Kp10	34,7167	15,698	,369	,755

### Reliability

#### Case Processing Summary

		N	%
Cases	Valid	60	100,0
	Excluded <sup>a</sup>	0	,0
	Total	60	100,0

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

#### Reliability Statistics

Cronbach's Alpha	N of Items
,770	8

### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
L1	27,1667	11,701	,361	,762
L2	26,9167	11,196	,432	,751
L3	27,1000	10,702	,537	,734
L4	27,0333	10,982	,446	,749
L5	27,0667	9,995	,649	,712
L6	27,3000	10,959	,486	,742
L7	27,1333	10,558	,529	,734
L8	27,2833	11,190	,334	,772

## Lampiran 2 : Karakteristik Responden

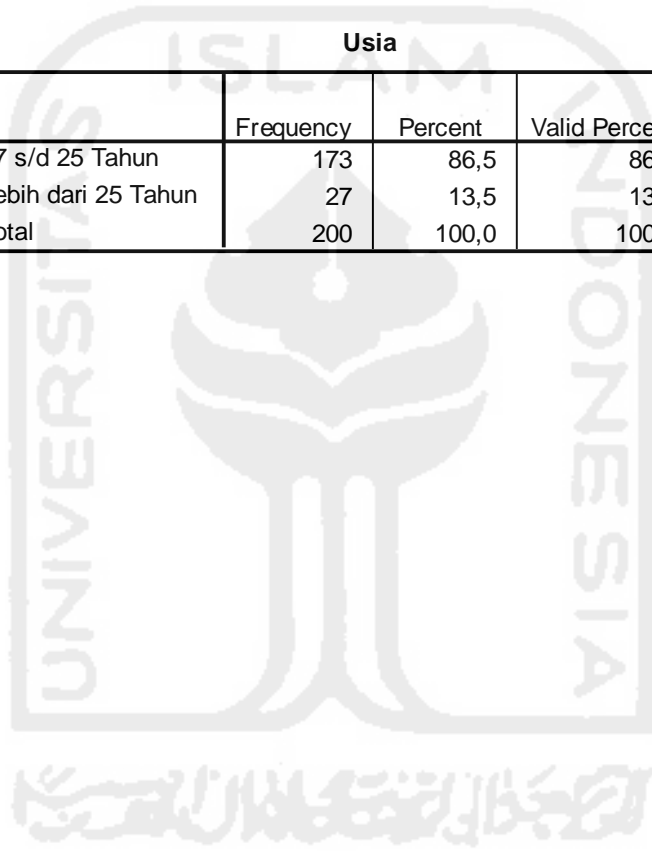
### Frequencies

#### JK

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Perempuan	200	100,0	100,0	100,0

#### Usia

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 17 s/d 25 Tahun	173	86,5	86,5	86,5
Lebih dari 25 Tahun	27	13,5	13,5	100,0
Total	200	100,0	100,0	



## Lampiran 3 : Statistika Deskriptif

### Interval Skala

Interval	Kategori
1,00 s/d 1,79	Sangat Buruk
1,80 s/d 2,59	Buruk
2,60 s/d 3,39	Cukup Baik
3,40 s/d 4,19	Baik
4,20 s/d 5,00	Sangat Baik

### Descriptives

#### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Cm1	200	3,00	5,00	4,5700	,55374
Cm2	200	3,00	5,00	4,0600	,66226
Cm3	200	3,00	5,00	4,3150	,59797
Cm4	200	1,00	5,00	3,8800	,69137
Cm5	200	3,00	5,00	4,2250	,63750
Cm6	200	3,00	5,00	4,2800	,63531
Cm7	200	3,00	5,00	3,7050	,72844
Cm8	200	3,00	5,00	4,1800	,69282
Cm9	200	1,00	5,00	4,2600	,71058
Cm10	200	1,00	5,00	3,8100	,73252
CM	200	3,00	5,00	4,1285	,37663
Kp1	200	1,00	5,00	3,7450	,80823
Kp2	200	3,00	5,00	3,9400	,68465
Kp3	200	1,00	5,00	4,1900	,73252



Kp4	200	1,00	5,00	4,0250	,84138
Kp5	200	1,00	5,00	3,9300	,79893
Kp6	200	1,00	5,00	3,8650	,76793
Kp7	200	1,00	5,00	3,6750	,83237
Kp8	200	1,00	5,00	3,8300	,81512
Kp9	200	1,00	5,00	3,8500	,86093
Kp10	200	1,00	5,00	3,8150	,85700
KP	200	2,10	5,00	3,8865	,44379
L1	200	3,00	5,00	3,9400	,68465
L2	200	3,00	5,00	4,2050	,69671
L3	200	3,00	5,00	4,0700	,75362
L4	200	3,00	5,00	3,9450	,77133
L5	200	3,00	5,00	3,8950	,71169
L6	200	3,00	5,00	3,7200	,76454
L7	200	3,00	5,00	3,8450	,79000
L8	200	3,00	5,00	3,5850	,81615
L	200	3,00	5,00	3,9028	,44301
Valid N (listwise)	200				

## Lampiran 4 : Regresi Linier

### Regression

#### Variables Entered/Removed<sup>a</sup>

Model	Variables Entered	Variables Removed	Method
1	CM <sup>a</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: L

#### Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,338 <sup>a</sup>	,114	,110	,41794

a. Predictors: (Constant), CM

b. Dependent Variable: L

#### ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4,470	1	4,470	25,588	,000 <sup>a</sup>
	Residual	34,585	198	,175		
	Total	39,055	199			

a. Predictors: (Constant), CM

b. Dependent Variable: L

#### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	2,260	,326		6,930	,000	1,000	1,000
	CM	,398	,079	,338	5,058	,000		

a. Dependent Variable: L

### Residuals Statistics<sup>a</sup>

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	3,4537	4,2495	3,9028	,14987	200
Std. Predicted Value	-2,996	2,314	,000	1,000	200
Standard Error of Predicted Value	,030	,094	,040	,012	200
Adjusted Predicted Value	3,4644	4,2617	3,9029	,14947	200
Residual	-,85162	1,06880	,00000	,41689	200
Std. Residual	-2,038	2,557	,000	,997	200
Stud. Residual	-2,043	2,564	,000	1,002	200
Deleted Residual	-,85640	1,07437	-,00016	,42077	200
Stud. Deleted Residual	-2,060	2,601	,000	1,007	200
Mahal. Distance	,006	8,978	,995	1,505	200
Cook's Distance	,000	,035	,005	,007	200
Centered Leverage Value	,000	,045	,005	,008	200

a. Dependent Variable: L

## Regression

### Variables Entered/Removed<sup>a</sup>

Model	Variables Entered	Variables Removed	Method
1	CM <sup>a</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: KP

### Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,267 <sup>a</sup>	,071	,067	,42874

a. Predictors: (Constant), CM

b. Dependent Variable: KP

### ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2,798	1	2,798	15,221	,000 <sup>a</sup>
	Residual	36,396	198	,184		
	Total	39,194	199			

a. Predictors: (Constant), CM

b. Dependent Variable: KP

**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	2,587	,335		7,732	,000		
	CM	,315	,081	,267	3,901	,000	1,000	1,000

a. Dependent Variable: KP

**Residuals Statistics<sup>a</sup>**

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	3,5312	4,1609	3,8865	,11857	200
Std. Predicted Value	-2,996	2,314	,000	1,000	200
Standard Error of Predicted Value	,030	,096	,041	,013	200
Adjusted Predicted Value	3,5592	4,1838	3,8870	,11808	200
Residual	-2,02939	1,09099	,00000	,42766	200
Std. Residual	-4,733	2,545	,000	,997	200
Stud. Residual	-4,796	2,551	-,001	1,003	200
Deleted Residual	-2,08375	1,09667	-,00050	,43271	200
Stud. Deleted Residual	-5,089	2,588	-,002	1,014	200
Mahal. Distance	,006	8,978	,995	1,505	200
Cook's Distance	,000	,308	,006	,022	200
Centered Leverage Value	,000	,045	,005	,008	200

a. Dependent Variable: KP

## Regression

**Variables Entered/Removed<sup>a</sup>**

Model	Variables Entered	Variables Removed	Method
1	KP <sup>a</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: L

**Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,832 <sup>a</sup>	,693	,691	,24617

a. Predictors: (Constant), KP

b. Dependent Variable: L

**ANOVA<sup>b</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	27,057	1	27,057	446,491	,000 <sup>a</sup>
	Residual	11,998	198	,061		
	Total	39,055	199			

a. Predictors: (Constant), KP

b. Dependent Variable: L

**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	,674	,154		4,380	,000		
	KP	,831	,039	,832	21,130	,000	1,000	1,000

a. Dependent Variable: L

**Residuals Statistics<sup>a</sup>**

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	2,4184	4,8279	3,9028	,36873	200
Std. Predicted Value	-4,026	2,509	,000	1,000	200
Standard Error of Predicted Value	,017	,072	,024	,007	200
Adjusted Predicted Value	2,2328	4,8259	3,9019	,37192	200
Residual	-,41397	1,96158	,00000	,24555	200
Std. Residual	-1,682	7,969	,000	,997	200
Stud. Residual	-1,686	8,337	,002	1,015	200
Deleted Residual	-,41635	2,14717	,00088	,25459	200
Stud. Deleted Residual	-1,694	10,323	,013	1,108	200
Mahal. Distance	,001	16,205	,995	1,607	200
Cook's Distance	,000	3,288	,019	,232	200
Centered Leverage Value	,000	,081	,005	,008	200

a. Dependent Variable: L

## Lampiran 5 : Uji Asumsi Klasik

### NPar Tests

#### One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		200
Normal Parameters <sup>a,b</sup>	Mean	,0000000
	Std. Deviation	,41688853
Most Extreme Differences	Absolute	,051
	Positive	,051
	Negative	-,029
Kolmogorov-Smirnov Z		,720
Asymp. Sig. (2-tailed)		,678

a. Test distribution is Normal.

b. Calculated from data.

### NPar Tests

#### One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		200
Normal Parameters <sup>a,b</sup>	Mean	,0000000
	Std. Deviation	,42765957
Most Extreme Differences	Absolute	,052
	Positive	,052
	Negative	-,048
Kolmogorov-Smirnov Z		,735
Asymp. Sig. (2-tailed)		,652

a. Test distribution is Normal.

b. Calculated from data.

## NPar Tests

### One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		200
Normal Parameters <sup>a,b</sup>	Mean	,0000000
	Std. Deviation	,24554779
Most Extreme Differences	Absolute	,161
	Positive	,161
	Negative	-,121
Kolmogorov-Smirnov Z		1,274
Asymp. Sig. (2-tailed)		,074

a. Test distribution is Normal.

b. Calculated from data.

## L \* CM

### Report

CM	Mean	N	Std. Deviation
3,00	3,2500	2	,00000
3,20	3,0000	2	,00000
3,30	3,6300	2	,00000
3,50	4,1300	2	,00000
3,60	4,0625	4	,23936
3,70	3,8029	17	,46195
3,80	3,6410	20	,40840
3,90	3,8225	16	,41164
4,00	3,7317	18	,36389
4,10	3,9046	24	,38101
4,20	4,1455	20	,46168
4,30	4,0129	21	,44730
4,40	3,8933	15	,46609
4,50	4,1467	6	,43711
4,60	3,9500	17	,34524
4,70	4,0000	4	,57735
4,80	4,3767	3	,21939
4,90	4,3800	1	.
5,00	4,2750	6	,31961
Total	3,9028	200	,44301

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
L * CM	Between Groups	(Combined) Linearity	8,606	18	,478	2,842	,000
		Deviation from Linearity	4,470	1	4,470	26,569	,000
			4,136	17	,243	1,446	,120
	Within Groups		30,449	181	,168		
	Total		39,055	199			

## Means

Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
KP * CM	200	100,0%	0	,0%	200	100,0%

## Report

CM	Mean	N	Std. Deviation
3,00	3,0000	2	,00000
3,20	3,2000	2	,00000
3,30	3,4000	2	,00000
3,50	4,2000	2	,00000
3,60	3,9250	4	,32016
3,70	3,8471	17	,38262
3,80	3,6950	20	,45361
3,90	3,8063	16	,38896
4,00	3,7389	18	,33631
4,10	3,8958	24	,35811
4,20	4,1000	20	,47793
4,30	4,0571	21	,37359
4,40	3,9200	15	,50737
4,50	4,0000	6	,17889
4,60	3,9176	17	,38117
4,70	4,0500	4	,63509
4,80	4,1667	3	,28868
4,90	2,1000	1	.
5,00	4,2667	6	,28752
Total	3,8865	200	,44379



ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
KP * CM	Between Groups	(Combined)	10,482	18	,582	3,671	,000
		Linearity	2,798	1	2,798	17,638	,000
		Deviation from Linearity	7,684	17	,452	2,850	,074
	Within Groups		28,711	181	,159		
	Total		39,194	199			

## Means

L \* KP

## Report

L			
KP	Mean	N	Std. Deviation
2,10	4,3800	1	.
3,00	3,0833	6	,12910
3,10	3,1300	1	.
3,20	3,2233	9	,13802
3,30	3,3057	7	,06949
3,40	3,4555	11	,14123
3,50	3,6011	9	,18584
3,60	3,6738	13	,20735
3,70	3,7165	17	,21820
3,80	3,9546	13	,34779
3,90	3,6938	13	,16810
4,00	3,9609	33	,14108
4,10	4,0929	14	,11378
4,20	4,2442	19	,24095
4,40	4,3592	13	,22537
4,50	4,3943	7	,18510
4,60	4,6036	11	,13603
5,00	4,9600	3	,06928
Total	3,9028	200	,44301

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
L * KP	Between Groups	(Combined) Linearity	32,386	17	1,905	51,992	,000
		Deviation from Linearity	27,057	1	27,057	738,415	,000
			5,330	16	,333	9,091	,051
	Within Groups		6,669	182	,037		
	Total		39,055	199			

## Regression

Variables Entered/Removed<sup>a</sup>

Model	Variables Entered	Variables Removed	Method
1	CM <sup>a</sup>	.	Enter

- a. All requested variables entered.  
b. Dependent Variable: ABS\_RES1

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,038 <sup>a</sup>	,001	-,004	,25775167

- a. Predictors: (Constant), CM

ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,019	1	,019	,287	,593 <sup>a</sup>
	Residual	13,154	198	,066		
	Total	13,173	199			

- a. Predictors: (Constant), CM  
b. Dependent Variable: ABS\_RES1

### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,434	,201		2,160	,032
	CM	-,026	,049	-,038	-,536	,593

a. Dependent Variable: ABS\_RES1

## Regression

### Variables Entered/Removed<sup>b</sup>

Model	Variables Entered	Variables Removed	Method
1	CM <sup>a</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: ABS\_RES2

### Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,024 <sup>a</sup>	,001	-,004	,26992599

a. Predictors: (Constant), CM

### ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,008	1	,008	,116	,734 <sup>a</sup>
	Residual	14,426	198	,073		
	Total	14,435	199			

a. Predictors: (Constant), CM

b. Dependent Variable: ABS\_RES2

### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,260	,211		1,235	,218
	CM	,017	,051	,024	,340	,734

a. Dependent Variable: ABS\_RES2

## Regression

### Variables Entered/Removed<sup>a</sup>

Model	Variables Entered	Variables Removed	Method
1	KP <sup>a</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: ABS\_RES3

### Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,094 <sup>a</sup>	,009	,004	,15082718

a. Predictors: (Constant), KP

### ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,040	1	,040	1,760	,186 <sup>a</sup>
	Residual	4,504	198	,023		
	Total	4,544	199			

a. Predictors: (Constant), KP

b. Dependent Variable: ABS\_RES3

### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,275	,094		2,915	,004
	KP	-,032	,024	-,094	-1,327	,186

a. Dependent Variable: ABS\_RES3