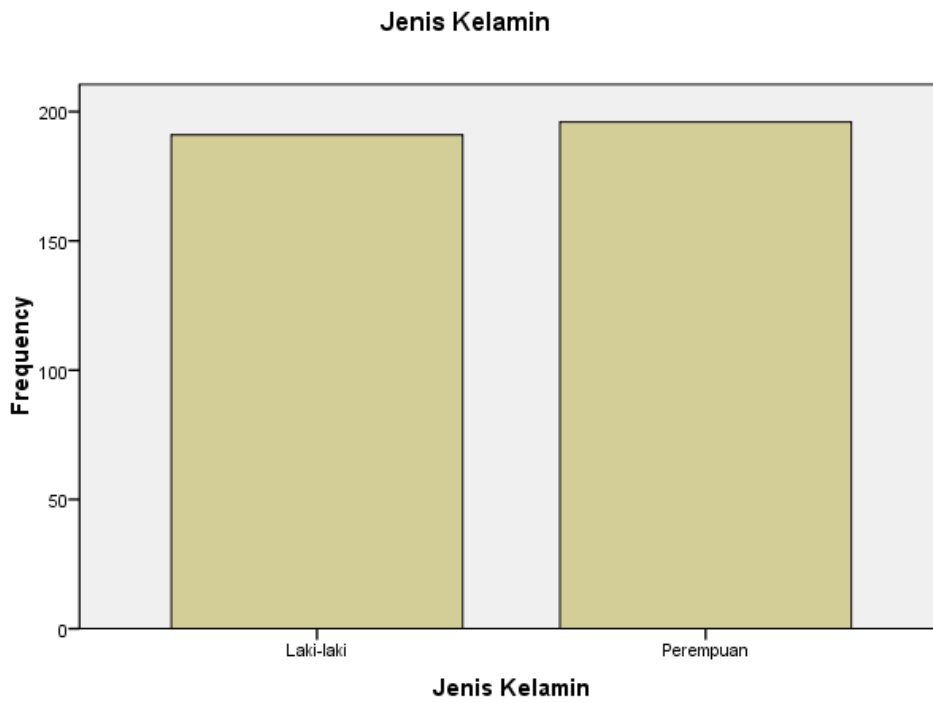


LAMPIRAN 3: Analisa Data SPSS

3.1 Data Distribusi Jenis Kelamin

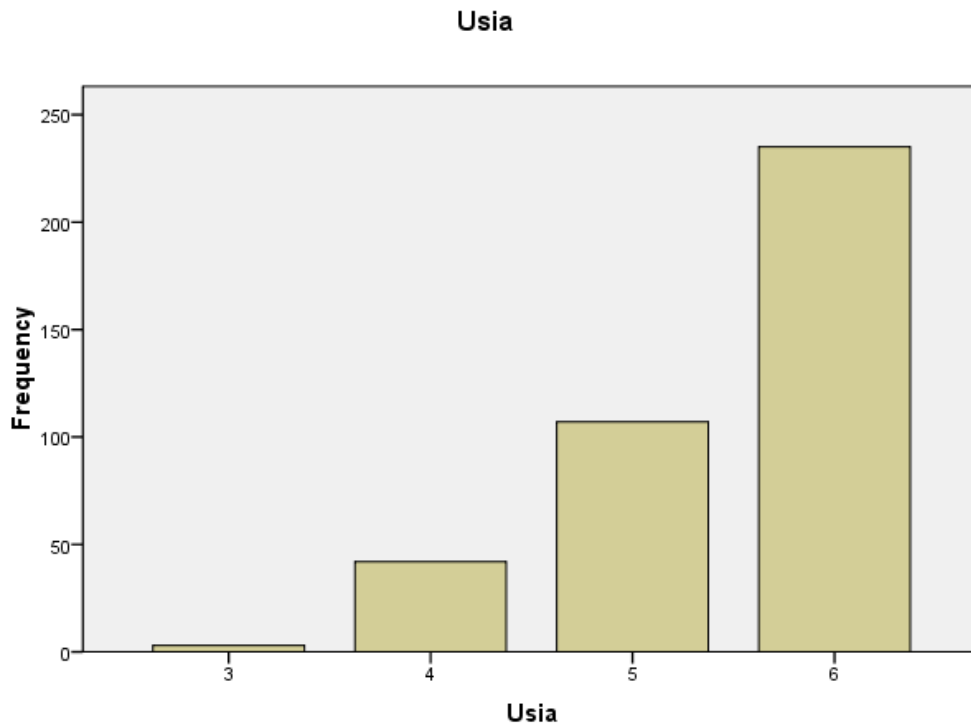
Jenis Kelamin

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Laki-laki	191	49.4	49.4	49.4
	Perempuan	196	50.6	50.6	100.0
	Total	387	100.0	100.0	



3.2 Data Distribusi Usia Responden

Usia					
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	3	.8	.8	.8
	4	42	10.9	10.9	11.6
	5	107	27.6	27.6	39.3
	6	235	60.7	60.7	100.0
Total		387	100.0	100.0	



3.3 Data Distribusi Deskriptif M5-PS-35 *Questionnaire*

Descriptive Statistics							
	N	Minimum	Maximum	Sum	Mean	Std. Deviation	Variance
A	387	21	46	13875	35.85	5.001	25.012
C	387	10	35	9673	24.99	4.442	19.731
O	387	9	23	6536	16.89	2.213	4.897
E	387	7	25	7433	19.21	2.767	7.657
N	387	3	15	3176	8.21	1.818	3.304
Valid N (listwise)	387						

3.4 Nilai KMO M5-PS-35 *Questionnaire*

3.4.1 Nilai KMO Dimensi *Neuroticism*

KMO and Bartlett's Test		
Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.776
Bartlett's Test of Sphericity	Approx. Chi-Square	674.890
	df	21
	Sig.	.000

3.4.2 Nilai KMO Dimensi *Extraversion*

KMO and Bartlett's Test		
Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.798
Bartlett's Test of Sphericity	Approx. Chi-Square	562.473
	df	10
	Sig.	.000

3.4.3 Nilai KMO Dimensi *Openees to Experience*

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.633
Bartlett's Test of Sphericity	Approx. Chi-Square	202.629
	df	3
	Sig.	.000

3.4.4 Nilai KMO Dimensi *Agreeableness*

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.916
Bartlett's Test of Sphericity	Approx. Chi-Square	1.492E3
	df	55
	Sig.	.000

3.4.5 Nilai KMO Dimensi *Conscientiousness*

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.865
Bartlett's Test of Sphericity	Approx. Chi-Square	1.075E3
	df	36
	Sig.	.000

3.5 Nilai MSA dan *Component Metrics*

3.5.1 Nilai MSA Dimensi *Neuroticism* ke-1

Anti-image Matrices

		N1	N11	N13	N14	N16	N20	N30
Anti-image Covariance	N1	.658	-.295	-.083	.025	-.005	-.011	-.030
	N11	-.295	.584	-.167	-.001	.005	-.097	-.043
	N13	-.083	-.167	.617	.009	-.108	-.111	.121
	N14	.025	-.001	.009	.764	.118	.063	-.198
	N16	-.005	.005	-.108	.118	.650	-.136	.189
	N20	-.011	-.097	-.111	.063	-.136	.716	.079
	N30	-.030	-.043	.121	-.198	.189	.079	.644
Anti-image Correlation	N1	.694 ^a	-.476	-.129	.035	-.008	-.016	-.046
	N11	-.476	.683 ^a	-.278	-.002	.008	-.151	-.070
	N13	-.129	-.278	.824 ^a	.014	-.171	-.168	.193
	N14	.035	-.002	.014	.814 ^a	.167	.086	-.282
	N16	-.008	.008	-.171	.167	.809 ^a	-.199	.292
	N20	-.016	-.151	-.168	.086	-.199	.862 ^a	.116
	N30	-.046	-.070	.193	-.282	.292	.116	.763 ^a

a. Measures of Sampling Adequacy(MSA)

3.5.2 Nilai *Component Matrix* Dimensi *Neuroticism* ke-1

Component Matrix^a

	Component	
	1	2
N1	.531	.647
N11	.608	.624
N13	.750	.166
N14	-.563	.432
N16	.691	-.361
N20	.685	-.055
N30	-.645	.492

Extraction Method: Principal

Component Analysis.

a. 2 components extracted.

3.5.3 Nilai MSA Dimensi *Neuroticism* ke-2

Anti-image Matrices

		N13	N14	N16	N20	N30
Anti-image Covariance	N13	.739	.020	-.129	-.197	.112
	N14	.020	.765	.118	.068	-.198
	N16	-.129	.118	.650	-.140	.192
	N20	-.197	.068	-.140	.740	.069
	N30	.112	-.198	.192	.069	.653
Anti-image Correlation	N13	.802 ^a	.027	-.186	-.266	.161
	N14	.027	.805 ^a	.168	.091	-.280
	N16	-.186	.168	.790 ^a	-.202	.294
	N20	-.266	.091	-.202	.807 ^a	.099
	N30	.161	-.280	.294	.099	.775 ^a

a. Measures of Sampling Adequacy(MSA)

3.5.4 Nilai *Component Matrix* Dimensi *Neuroticism* ke-2

Component Matrix^a

	Component
	1
N13	.682
N14	-.649
N16	.770
N20	.686
N30	-.758

Extraction Method:
Principal Component
Analysis.

a. 1 components
extracted.

3.5.5 Nilai MSA Dimensi *Extravertion*

Anti-image Matrices

		E7	E9	E10	E28	E32
Anti-image Covariance	E7	.523	-.062	-.207	-.172	-.123
	E9	-.062	.643	-.216	.004	-.124
	E10	-.207	-.216	.509	-.063	-.046
	E28	-.172	.004	-.063	.746	-.112
	E32	-.123	-.124	-.046	-.112	.732
Anti-image Correlation	E7	.778 ^a	-.106	-.402	-.275	-.198
	E9	-.106	.800 ^a	-.378	.005	-.180
	E10	-.402	-.378	.758 ^a	-.103	-.075
	E28	-.275	.005	-.103	.838 ^a	-.151
	E32	-.198	-.180	-.075	-.151	.863 ^a

a. Measures of Sampling Adequacy(MSA)

3.5.6 Nilai *Component Matrix* Dimensi *Extravertion*

Component Matrix^a

	Component
	1
E7	.821
E9	.726
E10	.818
E28	.647
E32	.684

Extraction Method:
Principal Component
Analysis.

a. 1 components
extracted.

3.5.7 Nilai MSA Dimensi *Openness to Experience*

		O2	O22	O26
Anti-image Covariance	O2	.729	-.302	-.090
	O22	-.302	.655	-.244
	O26	-.090	-.244	.798
Anti-image Correlation	O2	.637 ^a	-.437	-.119
	O22	-.437	.596 ^a	-.338
	O26	-.119	-.338	.693 ^a

a. Measures of Sampling Adequacy(MSA)

3.5.8 Nilai *Component Matrix* Dimensi *Openness to Experience*

	Component
	1
O2	.779
O22	.844
O26	.725

Extraction Method:
Principal Component
Analysis.

a. 1 components
extracted.

3.5.9 Nilai MSA Dimensi *Agreebleness* ke 1

Anti-image Matrices

		A4	A5	A17	A19	A21	A23	A24	A27	A29	A33	A34
Anti-image Covariance	A4	.590	.002	.065	-.125	-.006	-.036	-.099	-.049	-.056	-.044	-.037
	A5	.002	.937	.128	.009	-.059	.017	-.007	.064	.009	-.020	.012
	A17	.065	.128	.886	-.081	-.081	.014	-.048	-.063	.115	.049	-.082
	A19	-.125	.009	-.081	.500	.082	-.030	-.066	-.100	.007	-.086	-.035
	A21	-.006	-.059	-.081	.082	.524	.067	.068	.115	.015	.066	.096
	A23	-.036	.017	.014	-.030	.067	.545	-.076	-.036	-.125	-.103	.062
	A24	-.099	-.007	-.048	-.066	.068	-.076	.525	-.053	-.097	-.012	-.061
	A27	-.049	.064	-.063	-.100	.115	-.036	-.053	.560	-.039	-.048	-.002
	A29	-.056	.009	.115	.007	.015	-.125	-.097	-.039	.530	-.103	-.041
	A33	-.044	-.020	.049	-.086	.066	-.103	-.012	-.048	-.103	.479	-.095
	A34	-.037	.012	-.082	-.035	.096	.062	-.061	-.002	-.041	-.095	.763
Anti-image Correlation	A4	.931 ^a	.003	.091	-.230	-.011	-.063	-.179	-.085	-.101	-.082	-.055
	A5	.003	.817 ^a	.140	.012	-.084	.024	-.010	.089	.013	-.030	.014
	A17	.091	.140	.499 ^a	-.122	-.119	.021	-.071	-.089	.168	.075	-.100
	A19	-.230	.012	-.122	.916 ^a	.160	-.058	-.129	-.189	.014	-.177	-.057

A21	-.011	-.084	-.119	.160	.922 ^a	.125	.129	.212	.028	.131	.152
A23	-.063	.024	.021	-.058	.125	.923 ^a	-.143	-.065	-.232	-.202	.096
A24	-.179	-.010	-.071	-.129	.129	-.143	.932 ^a	-.097	-.185	-.024	-.096
A27	-.085	.089	-.089	-.189	.212	-.065	-.097	.932 ^a	-.072	-.093	-.002
A29	-.101	.013	.168	.014	.028	-.232	-.185	-.072	.912 ^a	-.204	-.064
A33	-.082	-.030	.075	-.177	.131	-.202	-.024	-.093	-.204	.923 ^a	-.157
A34	-.055	.014	-.100	-.057	.152	.096	-.096	-.002	-.064	-.157	.914 ^a

a. Measures of Sampling Adequacy(MSA)

3.5.10 Nilai *Component Matrix* Dimensi *Agreebleness* ke-1

Component Matrix^a

	Component	
	1	2
A4	.708	-.072
A5	-.209	-.610
A17	-.114	.813
A19	.762	.148
A21	-.755	-.024

A23	.730	-.137
A24	.760	.027
A27	.727	.173
A29	.732	-.241
A33	.786	-.112
A34	.532	.194

Extraction Method: Principal
Component Analysis.

a. 2 components extracted.

3.5.11 Nilai MSA Dimensi *Agreeableness* ke-2

Anti-image Matrices

		A4	A5	A19	A21	A23	A24	A27	A29	A33	A34
Anti-image Covariance	A4	.595	-.007	-.122	.000	-.037	-.097	-.045	-.067	-.048	-.032
	A5	-.007	.955	.021	-.049	.015	.000	.075	-.007	-.028	.025
	A19	-.122	.021	.508	.077	-.029	-.072	-.108	.019	-.084	-.044
	A21	.000	-.049	.077	.532	.069	.064	.112	.026	.072	.091
	A23	-.037	.015	-.029	.069	.545	-.076	-.035	-.130	-.105	.064

	A24	-.097	.000	-.072	.064	-.076	.528	-.057	-.094	-.009	-.066
	A27	-.045	.075	-.108	.112	-.035	-.057	.565	-.032	-.045	-.008
	A29	-.067	-.007	.019	.026	-.130	-.094	-.032	.546	-.113	-.031
	A33	-.048	-.028	-.084	.072	-.105	-.009	-.045	-.113	.481	-.091
	A34	-.032	.025	-.044	.091	.064	-.066	-.008	-.031	-.091	.770
Anti-image Correlation	A4	.936 ^a	-.010	-.222	.000	-.065	-.173	-.077	-.118	-.089	-.047
	A5	-.010	.883 ^a	.030	-.069	.021	.000	.103	-.010	-.042	.029
	A19	-.222	.030	.922 ^a	.148	-.056	-.139	-.203	.035	-.169	-.070
	A21	.000	-.069	.148	.932 ^a	.128	.121	.204	.049	.142	.142
	A23	-.065	.021	-.056	.128	.920 ^a	-.142	-.063	-.239	-.204	.098
	A24	-.173	.000	-.139	.121	-.142	.935 ^a	-.104	-.176	-.019	-.104
	A27	-.077	.103	-.203	.204	-.063	-.104	.935 ^a	-.058	-.087	-.012
	A29	-.118	-.010	.035	.049	-.239	-.176	-.058	.918 ^a	-.221	-.048
	A33	-.089	-.042	-.169	.142	-.204	-.019	-.087	-.221	.922 ^a	-.150
	A34	-.047	.029	-.070	.142	.098	-.104	-.012	-.048	-.150	.926 ^a

a. Measures of Sampling Adequacy(MSA)

3.5.12 Nilai *Component Matrix* Dimensi *Agreebleness* ke-2

Component Matrix^a

	Component
	1
A4	.707
A5	-.213
A19	.765
A21	-.755
A23	.728
A24	.761
A27	.729
A29	.729
A33	.784
A34	.535

Extraction Method:

Principal Component

Analysis.

a. 1 components

extracted.

3.5.13 Nilai MSA Dimensi *Conscientiousness* ke-1

Anti-image Matrices

		C3	C6	C8	C12	C15	C18	C25	C31	C35
Anti-image Covariance	C3	.468	-.031	-.114	-.116	-.003	-.014	-.056	-.024	-.178
	C6	-.031	.689	-.112	-.132	-.023	-.051	-.027	-.077	-.006
	C8	-.114	-.112	.596	-.119	-.053	-.098	-.016	.049	.001
	C12	-.116	-.132	-.119	.473	.019	-.075	-.005	.044	-.124
	C15	-.003	-.023	-.053	.019	.726	-.067	-.224	-.196	-.007
	C18	-.014	-.051	-.098	-.075	-.067	.728	.002	-.085	-.070
	C25	-.056	-.027	-.016	-.005	-.224	.002	.727	-.078	-.073
	C31	-.024	-.077	.049	.044	-.196	-.085	-.078	.797	-.060
	C35	-.178	-.006	.001	-.124	-.007	-.070	-.073	-.060	.508
Anti-image Correlation	C3	.862 ^a	-.054	-.215	-.246	-.005	-.025	-.097	-.040	-.365
	C6	-.054	.905 ^a	-.174	-.232	-.032	-.072	-.039	-.104	-.010
	C8	-.215	-.174	.885 ^a	-.225	-.081	-.149	-.024	.071	.001
	C12	-.246	-.232	-.225	.861 ^a	.033	-.127	-.009	.071	-.253
	C15	-.005	-.032	-.081	.033	.788 ^a	-.092	-.308	-.257	-.012
	C18	-.025	-.072	-.149	-.127	-.092	.921 ^a	.002	-.112	-.116

C25	-.097	-.039	-.024	-.009	-.308	.002	.855 ^a	-.103	-.120
C31	-.040	-.104	.071	.071	-.257	-.112	-.103	.803 ^a	-.095
C35	-.365	-.010	.001	-.253	-.012	-.116	-.120	-.095	.862 ^a

a. Measures of Sampling Adequacy(MSA)

3.5.14 Nilai *Component Matrix Dimensi Conscientiousness ke-1*

Component Matrix^a

	Component	
	1	2
C3	.786	-.207
C6	.647	-.151
C8	.706	-.277
C12	.773	-.345
C15	.497	.633
C18	.625	-.029
C25	.557	.458
C31	.430	.616
C35	.762	-.124

Extraction Method: Principal
Component Analysis.

a. 2 components extracted.

3.5.15 Nilai MSA Dimensi *Conscientiousness* ke-2

Anti-image Matrices

		A4	A5	A19	A21	A23	A24	A27	A29	A33	A34
Anti-image Covariance	A4	.595	-.007	-.122	.000	-.037	-.097	-.045	-.067	-.048	-.032
	A5	-.007	.955	.021	-.049	.015	.000	.075	-.007	-.028	.025
	A19	-.122	.021	.508	.077	-.029	-.072	-.108	.019	-.084	-.044
	A21	.000	-.049	.077	.532	.069	.064	.112	.026	.072	.091
	A23	-.037	.015	-.029	.069	.545	-.076	-.035	-.130	-.105	.064
	A24	-.097	.000	-.072	.064	-.076	.528	-.057	-.094	-.009	-.066
	A27	-.045	.075	-.108	.112	-.035	-.057	.565	-.032	-.045	-.008
	A29	-.067	-.007	.019	.026	-.130	-.094	-.032	.546	-.113	-.031
	A33	-.048	-.028	-.084	.072	-.105	-.009	-.045	-.113	.481	-.091
	A34	-.032	.025	-.044	.091	.064	-.066	-.008	-.031	-.091	.770
Anti-image Correlation	A4	.936 ^a	-.010	-.222	.000	-.065	-.173	-.077	-.118	-.089	-.047

A5	-.010	.883 ^a	.030	-.069	.021	.000	.103	-.010	-.042	.029
A19	-.222	.030	.922 ^a	.148	-.056	-.139	-.203	.035	-.169	-.070
A21	.000	-.069	.148	.932 ^a	.128	.121	.204	.049	.142	.142
A23	-.065	.021	-.056	.128	.920 ^a	-.142	-.063	-.239	-.204	.098
A24	-.173	.000	-.139	.121	-.142	.935 ^a	-.104	-.176	-.019	-.104
A27	-.077	.103	-.203	.204	-.063	-.104	.935 ^a	-.058	-.087	-.012
A29	-.118	-.010	.035	.049	-.239	-.176	-.058	.918 ^a	-.221	-.048
A33	-.089	-.042	-.169	.142	-.204	-.019	-.087	-.221	.922 ^a	-.150
A34	-.047	.029	-.070	.142	.098	-.104	-.012	-.048	-.150	.926 ^a

a. Measures of Sampling Adequacy(MSA)

3.5.16 Nilai *Component Matrix* Dimensi *Conscientiousness* ke-2

Component Matrix^a

	Component
	1
C3	.810
C6	.659

C8	.735
C12	.814
C18	.623
C25	.505
C35	.775

Extraction Method:
Principal Component
Analysis.

a. 1 components
extracted.

3.6 Varians Masing-masing Faktor

Total Variance Explained

Compon ent	Initial Eigenvalues			Extraction Sums of Squared Loadings			Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	8.398	27.994	27.994	8.398	27.994	27.994	5.408	18.026	18.026
2	4.994	16.648	44.642	4.994	16.648	44.642	3.911	13.038	31.064
3	1.316	4.386	49.028	1.316	4.386	49.028	3.097	10.323	41.388
4	1.145	3.817	52.845	1.145	3.817	52.845	2.827	9.422	50.810
5	1.041	3.472	56.317	1.041	3.472	56.317	1.652	5.507	56.317
6	.972	3.239	59.555						
7	.916	3.052	62.607						
8	.820	2.735	65.342						
9	.802	2.674	68.016						
10	.743	2.477	70.494						
11	.689	2.296	72.790						
12	.643	2.142	74.931						
13	.632	2.107	77.039						
14	.611	2.036	79.075						
15	.584	1.948	81.023						
16	.544	1.814	82.837						

17	.532	1.773	84.610					
18	.502	1.673	86.282					
19	.437	1.456	87.738					
20	.429	1.430	89.168					
21	.401	1.338	90.506					
22	.389	1.297	91.803					
23	.379	1.263	93.066					
24	.343	1.142	94.208					
25	.328	1.092	95.300					
26	.312	1.041	96.341					
27	.308	1.025	97.366					
28	.280	.935	98.301					
29	.270	.901	99.202					

3.7 Muatan Faktor Masing-masing *Item*

Rotated Component Matrix^a

	Component				
	1	2	3	4	5
item_2	.036	.386	.180	.647	-.163
Item_3	.318	.756	.069	.218	.021
Item_4	.699	.214	-.138	.207	-.066
Item_5	-.116	.040	.105	.214	.372
Item_6	-.001	.529	.293	.259	-.181
Item_7	-.084	.195	.393	.656	.131
Item_8	.006	.696	.270	.138	.093
Item_9	.202	.560	.203	.492	.076
Item_10	.078	.227	.256	.712	.208
Item_12	.136	.722	.319	.171	.109
Item_13	-.424	.115	.020	-.078	.620
Item_14	.424	.411	.090	.031	-.324
Item_16	-.745	-.035	-.110	.086	.149
Item_18	.246	.230	.735	.090	.116
Item_19	.787	-.030	-.044	.039	-.104
Item_20	-.445	.124	-.205	-.112	.526
Item_21	.024	.234	.594	.213	-.131
Item_22	.060	.370	.399	.416	-.084
Item_23	.660	.139	.088	.100	-.260
Item_24	.772	.066	.080	.054	.012
Item_25	.150	.460	.184	-.098	-.554
Item_26	.084	.454	.511	.131	.165
Item_27	.720	.115	.051	-.154	-.017
Item_28	-.244	.103	.239	.594	.012
Item_29	.643	.244	.178	-.037	-.146
Item_30	-.015	-.194	-.631	-.272	.096
Item_32	.025	.176	.727	.280	-.051
Item_33	.691	.254	.048	-.056	-.289
Item_34	.539	.034	.017	-.301	-.018

Item_35	.338	.594	.249	.242	-.084
---------	------	------	------	------	-------

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 8 iterations.

3.8 Reliabilitas Alpha Cronbach

3.8.1 Realibilitas Alpha Cronbach *Agreeableness*

Reliability Statistics

Cronbach's Alpha	N of Items
.757	10

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
35.85	25.012	5.001	10

3.8.2 Realibilitas Alpha Cronbach *Conscientiousness*

Reliability Statistics

Cronbach's Alpha	N of Items
.844	7

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
24.99	19.731	4.442	7

3.8.3 Realibilitas Alpha Cronbach *Openess to Experience*

Reliability Statistics

Cronbach's Alpha	N of Items
.252	5

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
16.89	4.897	2.213	5

3.8.4 Realibilitas Alpha Cronbach *Extravertion*

Reliability Statistics

Cronbach's Alpha	N of Items
.787	5

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
19.21	7.657	2.767	5

3.8.5 Reliabilitas Alpha Cronbach *Neuroticism*

Reliability Statistics

Cronbach's Alpha	N of Items
.482	3

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
8.21	3.304	1.818	3

3.8.6 Reliabilitas Keseluruhan untuk menghitung Alpha Berstrata

Reliability Statistics

Cronbach's Alpha	N of Items
.829	30

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
105.15	112.998	10.630	30