



LAMPIRAN A

HASIL UJI VALIDITAS DAN RELIABILITAS HARGA DIRI SAAT *TRYOUT*

Case Processing Summary

		N	%
Cases	Valid	44	100.0
	Excluded ^a	0	.0
	Total	44	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.982	54

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
VAR00001	134.09	983.294	.877	.982
VAR00002	134.16	991.114	.866	.982
VAR00003	134.14	992.121	.881	.982
VAR00004	133.73	999.877	.731	.982
VAR00005	133.84	1004.695	.690	.982
VAR00006	134.02	980.395	.913	.982
VAR00007	133.89	999.126	.796	.982
VAR00008	134.05	989.393	.823	.982
VAR00009	134.20	987.934	.791	.982
VAR00010	134.18	1041.966	-.167	.984
VAR00011	134.32	1048.501	-.281	.984
VAR00012	134.41	1047.689	-.254	.984
VAR00013	134.11	996.754	.726	.982
VAR00014	134.18	991.966	.817	.982
VAR00015	134.11	998.475	.718	.982
VAR00016	134.34	998.044	.607	.982
VAR00017	134.25	1009.262	.570	.982

VAR00018	134.05	1031.254	.073	.983
VAR00019	133.93	1024.251	.262	.983
VAR00020	134.02	1006.209	.595	.982
VAR00021	134.07	1000.344	.745	.982
VAR00022	134.05	1004.137	.610	.982
VAR00023	134.02	989.232	.830	.982
VAR00024	134.14	989.702	.896	.982
VAR00025	134.18	980.571	.896	.982
VAR00026	133.80	995.841	.777	.982
VAR00027	134.18	979.780	.910	.982
VAR00028	134.20	991.190	.899	.982
VAR00029	134.34	995.114	.801	.982
VAR00030	134.00	998.605	.801	.982
VAR00031	134.27	999.645	.757	.982
VAR00032	134.27	981.738	.857	.982
VAR00033	134.36	987.214	.821	.982
VAR00034	134.34	986.695	.851	.982
VAR00035	134.18	985.408	.886	.982
VAR00036	134.23	987.249	.881	.982
VAR00037	134.43	985.042	.851	.982
VAR00038	134.30	978.632	.869	.982
VAR00039	134.41	978.712	.885	.982
VAR00040	134.45	990.858	.776	.982
VAR00041	134.23	977.854	.857	.982
VAR00042	134.23	989.296	.815	.982
VAR00043	134.09	1003.899	.635	.982
VAR00044	134.05	1010.230	.529	.982
VAR00045	134.05	1010.510	.523	.982
VAR00046	134.16	1003.765	.661	.982
VAR00047	133.98	1011.092	.499	.983
VAR00048	134.02	1007.139	.602	.982
VAR00049	134.27	995.133	.821	.982
VAR00050	134.23	987.156	.883	.982
VAR00051	134.18	985.315	.888	.982
VAR00052	133.95	991.533	.731	.982
VAR00053	134.27	984.017	.864	.982

VAR00054	134.18	987.827	.841	.982
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LAMPIRAN B

**HASIL UJI RELIABILITAS HARGA DIRI SETELAH DILAKUKAN UJI
VALIDITAS**

Reliability Statistics

Cronbach's Alpha	N of Items
.982	54

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
VAR00001	134.09	983.294	.877	.982
VAR00002	134.16	991.114	.866	.982
VAR00003	134.14	992.121	.881	.982
VAR00004	133.73	999.877	.731	.982
VAR00005	133.84	1004.695	.690	.982
VAR00006	134.02	980.395	.913	.982
VAR00007	133.89	999.126	.796	.982
VAR00008	134.05	989.393	.823	.982
VAR00009	134.20	987.934	.791	.982
VAR00010	134.18	1041.966	-.167	.984
VAR00011	134.32	1048.501	-.281	.984
VAR00012	134.41	1047.689	-.254	.984
VAR00013	134.11	996.754	.726	.982
VAR00014	134.18	991.966	.817	.982
VAR00015	134.11	998.475	.718	.982
VAR00016	134.34	998.044	.607	.982
VAR00017	134.25	1009.262	.570	.982
VAR00018	134.05	1031.254	.073	.983
VAR00019	133.93	1024.251	.262	.983
VAR00020	134.02	1006.209	.595	.982
VAR00021	134.07	1000.344	.745	.982
VAR00022	134.05	1004.137	.610	.982
VAR00023	134.02	989.232	.830	.982

VAR00024	134.14	989.702	.896	.982
VAR00025	134.18	980.571	.896	.982
VAR00026	133.80	995.841	.777	.982
VAR00027	134.18	979.780	.910	.982
VAR00028	134.20	991.190	.899	.982
VAR00029	134.34	995.114	.801	.982
VAR00030	134.00	998.605	.801	.982
VAR00031	134.27	999.645	.757	.982
VAR00032	134.27	981.738	.857	.982
VAR00033	134.36	987.214	.821	.982
VAR00034	134.34	986.695	.851	.982
VAR00035	134.18	985.408	.886	.982
VAR00036	134.23	987.249	.881	.982
VAR00037	134.43	985.042	.851	.982
VAR00038	134.30	978.632	.869	.982
VAR00039	134.41	978.712	.885	.982
VAR00040	134.45	990.858	.776	.982
VAR00041	134.23	977.854	.857	.982
VAR00042	134.23	989.296	.815	.982
VAR00043	134.09	1003.899	.635	.982
VAR00044	134.05	1010.230	.529	.982
VAR00045	134.05	1010.510	.523	.982
VAR00046	134.16	1003.765	.661	.982
VAR00047	133.98	1011.092	.499	.983
VAR00048	134.02	1007.139	.602	.982
VAR00049	134.27	995.133	.821	.982
VAR00050	134.23	987.156	.883	.982
VAR00051	134.18	985.315	.888	.982
VAR00052	133.95	991.533	.731	.982
VAR00053	134.27	984.017	.864	.982
VAR00054	134.18	987.827	.841	.982



LAMPIRAN C

HASIL UJI VALIDITAS DAN RELIABILITAS RESILIENSI SAAT *TRYOUT*

Case Processing Summary

		N	%
Cases	Valid	44	100.0
	Excluded ^a	0	.0
	Total	44	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.991	84

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
VAR00001	204.27	2832.436	.854	.991
VAR00002	204.34	2838.788	.879	.991
VAR00003	204.34	2846.369	.797	.991
VAR00004	204.43	2828.437	.847	.991
VAR00005	204.39	2837.405	.820	.991
VAR00006	204.34	2836.230	.812	.991
VAR00007	204.27	2853.226	.686	.991
VAR00008	204.32	2837.059	.826	.991
VAR00009	204.34	2835.625	.798	.991
VAR00010	204.32	2859.199	.680	.991
VAR00011	204.43	2910.902	.134	.991
VAR00012	204.68	2877.338	.492	.991
VAR00013	204.55	2851.323	.691	.991
VAR00014	204.45	2825.416	.897	.991
VAR00015	204.34	2859.021	.731	.991

VAR00016	204.45	2866.905	.727	.991
VAR00017	204.52	2881.186	.474	.991
VAR00018	204.45	2861.510	.703	.991
VAR00019	204.36	2831.911	.833	.991
VAR00020	204.41	2822.619	.880	.991
VAR00021	204.32	2825.524	.875	.991
VAR00022	204.36	2912.981	.107	.991
VAR00023	204.34	2852.742	.875	.991
VAR00024	204.41	2843.085	.831	.991
VAR00025	204.14	2867.841	.634	.991
VAR00026	204.41	2849.410	.788	.991
VAR00027	204.55	2848.254	.789	.991
VAR00028	204.34	2856.509	.792	.991
VAR00029	204.57	2837.739	.754	.991
VAR00030	204.34	2841.486	.908	.991
VAR00031	204.50	2859.326	.798	.991
VAR00032	204.55	2910.905	.146	.991
VAR00033	204.45	2867.510	.608	.991
VAR00034	204.39	2835.033	.919	.991
VAR00035	204.25	2858.099	.753	.991
VAR00036	204.34	2847.672	.783	.991
VAR00037	204.50	2852.116	.764	.991
VAR00038	204.39	2858.475	.686	.991
VAR00039	204.39	2852.847	.836	.991
VAR00040	204.41	2847.457	.809	.991
VAR00041	204.43	2861.925	.792	.991
VAR00042	204.41	2835.968	.857	.991
VAR00043	204.39	2835.266	.782	.991
VAR00044	204.52	2832.906	.874	.991
VAR00045	204.27	2831.366	.843	.991
VAR00046	204.36	2865.446	.882	.991
VAR00047	204.50	2859.651	.638	.991
VAR00048	204.61	2856.243	.798	.991
VAR00049	204.61	2849.219	.821	.991
VAR00050	204.70	2878.353	.606	.991
VAR00051	204.66	2844.974	.827	.991
VAR00052	204.55	2848.951	.807	.991

VAR00053	204.55	2847.556	.823	.991
VAR00054	204.68	2844.920	.743	.991
VAR00055	204.34	2843.021	.833	.991
VAR00056	204.39	2871.498	.631	.991
VAR00057	204.25	2886.610	.409	.991
VAR00058	204.41	2835.829	.883	.991
VAR00059	204.39	2860.847	.847	.991
VAR00060	204.43	2851.879	.849	.991
VAR00061	204.41	2850.433	.866	.991
VAR00062	204.43	2841.367	.909	.991
VAR00063	204.30	2845.236	.812	.991
VAR00064	204.50	2842.163	.849	.991
VAR00065	204.34	2851.486	.821	.991
VAR00066	204.57	2844.949	.830	.991
VAR00067	204.43	2898.112	.291	.991
VAR00068	204.39	2868.196	.674	.991
VAR00069	204.43	2839.460	.846	.991
VAR00070	204.36	2852.609	.917	.991
VAR00071	204.25	2829.401	.886	.991
VAR00072	204.43	2843.321	.830	.991
VAR00073	204.41	2850.433	.729	.991
VAR00074	204.52	2840.209	.823	.991
VAR00075	204.52	2842.720	.846	.991
VAR00076	204.36	2826.144	.888	.991
VAR00077	204.48	2849.511	.819	.991
VAR00078	204.43	2902.018	.241	.991
VAR00079	204.52	2866.116	.656	.991
VAR00080	204.39	2853.731	.716	.991
VAR00081	204.34	2870.323	.714	.991
VAR00082	204.36	2861.911	.724	.991
VAR00083	204.57	2852.437	.800	.991
VAR00084	204.41	2840.759	.831	.991



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LAMPIRAN D
HASIL UJI RELIABILITAS RESILIENSI SETELAH DILAKUKAN UJI
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Reliability Statistics

Cronbach's Alpha	N of Items
.991	84

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
VAR00001	204.27	2832.436	.854	.991
VAR00002	204.34	2838.788	.879	.991
VAR00003	204.34	2846.369	.797	.991
VAR00004	204.43	2828.437	.847	.991
VAR00005	204.39	2837.405	.820	.991
VAR00006	204.34	2836.230	.812	.991
VAR00007	204.27	2853.226	.686	.991
VAR00008	204.32	2837.059	.826	.991
VAR00009	204.34	2835.625	.798	.991
VAR00010	204.32	2859.199	.680	.991
VAR00011	204.43	2910.902	.134	.991
VAR00012	204.68	2877.338	.492	.991
VAR00013	204.55	2851.323	.691	.991
VAR00014	204.45	2825.416	.897	.991
VAR00015	204.34	2859.021	.731	.991
VAR00016	204.45	2866.905	.727	.991
VAR00017	204.52	2881.186	.474	.991
VAR00018	204.45	2861.510	.703	.991
VAR00019	204.36	2831.911	.833	.991
VAR00020	204.41	2822.619	.880	.991
VAR00021	204.32	2825.524	.875	.991
VAR00022	204.36	2912.981	.107	.991
VAR00023	204.34	2852.742	.875	.991

VAR00024	204.41	2843.085	.831	.991
VAR00025	204.14	2867.841	.634	.991
VAR00026	204.41	2849.410	.788	.991
VAR00027	204.55	2848.254	.789	.991
VAR00028	204.34	2856.509	.792	.991
VAR00029	204.57	2837.739	.754	.991
VAR00030	204.34	2841.486	.908	.991
VAR00031	204.50	2859.326	.798	.991
VAR00032	204.55	2910.905	.146	.991
VAR00033	204.45	2867.510	.608	.991
VAR00034	204.39	2835.033	.919	.991
VAR00035	204.25	2858.099	.753	.991
VAR00036	204.34	2847.672	.783	.991
VAR00037	204.50	2852.116	.764	.991
VAR00038	204.39	2858.475	.686	.991
VAR00039	204.39	2852.847	.836	.991
VAR00040	204.41	2847.457	.809	.991
VAR00041	204.43	2861.925	.792	.991
VAR00042	204.41	2835.968	.857	.991
VAR00043	204.39	2835.266	.782	.991
VAR00044	204.52	2832.906	.874	.991
VAR00045	204.27	2831.366	.843	.991
VAR00046	204.36	2865.446	.882	.991
VAR00047	204.50	2859.651	.638	.991
VAR00048	204.61	2856.243	.798	.991
VAR00049	204.61	2849.219	.821	.991
VAR00050	204.70	2878.353	.606	.991
VAR00051	204.66	2844.974	.827	.991
VAR00052	204.55	2848.951	.807	.991
VAR00053	204.55	2847.556	.823	.991
VAR00054	204.68	2844.920	.743	.991
VAR00055	204.34	2843.021	.833	.991
VAR00056	204.39	2871.498	.631	.991
VAR00057	204.25	2886.610	.409	.991
VAR00058	204.41	2835.829	.883	.991
VAR00059	204.39	2860.847	.847	.991
VAR00060	204.43	2851.879	.849	.991

VAR00061	204.41	2850.433	.866	.991
VAR00062	204.43	2841.367	.909	.991
VAR00063	204.30	2845.236	.812	.991
VAR00064	204.50	2842.163	.849	.991
VAR00065	204.34	2851.486	.821	.991
VAR00066	204.57	2844.949	.830	.991
VAR00067	204.43	2898.112	.291	.991
VAR00068	204.39	2868.196	.674	.991
VAR00069	204.43	2839.460	.846	.991
VAR00070	204.36	2852.609	.917	.991
VAR00071	204.25	2829.401	.886	.991
VAR00072	204.43	2843.321	.830	.991
VAR00073	204.41	2850.433	.729	.991
VAR00074	204.52	2840.209	.823	.991
VAR00075	204.52	2842.720	.846	.991
VAR00076	204.36	2826.144	.888	.991
VAR00077	204.48	2849.511	.819	.991
VAR00078	204.43	2902.018	.241	.991
VAR00079	204.52	2866.116	.656	.991
VAR00080	204.39	2853.731	.716	.991
VAR00081	204.34	2870.323	.714	.991
VAR00082	204.36	2861.911	.724	.991
VAR00083	204.57	2852.437	.800	.991
VAR00084	204.41	2840.759	.831	.991



LAMPIRAN E

HASIL UJI NORMALITAS HARGA DIRI DAN RESILIENSI

One-Sample Kolmogorov-Smirnov Test

		Harga Diri	Resiliensi
N		44	44
Normal Parameters ^{a,b}	Mean	104.4545	172.3409
	Std. Deviation	23.87999	44.58175
	Absolute	.148	.114
Most Extreme Differences	Positive	.148	.114
	Negative	-.109	-.107
Kolmogorov-Smirnov Z		.985	.757
Asymp. Sig. (2-tailed)		.287	.615

a. Test distribution is Normal.

b. Calculated from data.



LAMPIRAN F

HASIL UJI REGRESI LINIER SEDERHANA

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Harga Diri ^b	.	Enter

a. Dependent Variable: Resiliensi

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.717 ^a	.513	.502	31.46565

a. Predictors: (Constant), Harga Diri

ANOVA^a

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	43880.230	1	43880.230	44.320	.000 ^b
	Residual	41583.656	42	990.087		
	Total	85463.886	43			

a. Dependent Variable: Resiliensi

b. Predictors: (Constant), Harga Diri

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	32.610	21.519		1.515	.137
	Harga Diri	1.338	.201	.717	6.657	.000

a. Dependent Variable: Resiliensi



LAMPIRAN G
HASIL UJI REGRESI LINIER GANDA

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	PTOL, PTDS, PTH ^b		Enter

a. Dependent Variable: RES

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.739 ^a	.546	.512	31.13641	1.801

a. Predictors: (Constant), PTOL, PTDS, PTH

b. Dependent Variable: RES

ANOVA^a

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	46684.845	3	15561.615	16.052	.000 ^b
	Residual	38779.041	40	969.476		
	Total	85463.886	43			

a. Dependent Variable: RES

b. Predictors: (Constant), PTOL, PTDS, PTH

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	
	B	Std. Error	Beta			
1	(Constant)	40.430	21.942		1.843	.073
	PTDS	-1.096	1.534	-.246	-.714	.479
	PTH	4.559	2.102	.750	2.169	.036
	PTOL	1.458	1.671	.236	.873	.388

a. Dependent Variable: RES

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	128.7714	243.0116	172.3409	32.94987	44
Residual	-86.38419	84.44530	.00000	30.03062	44
Std. Predicted Value	-1.322	2.145	.000	1.000	44
Std. Residual	-2.774	2.712	.000	.964	44

a. Dependent Variable: RES



LAMPIRAN H
KATEGORISASI HARGA DIRI DAN RESILIENSI

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Harga Diri	44	75.00	162.00	104.4545	23.87999
Resiliensi	44	117.00	244.00	172.3409	44.58175
Valid N (listwise)	44				



LAMPIRAN I

TABULASI SILANG HARGA DIRI DAN RESILIENSI

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Harga Diri * Resiliensi	44	100.0%	0	0.0%	44	100.0%

Harga Diri * Resiliensi Crosstabulation

			Resiliensi		Total
			Rendah	Tinggi	
Harga Diri	Rendah	Count	22	5	27
		% of Total	50.0%	11.4%	61.4%
Tinggi		Count	2	15	17
		% of Total	4.5%	34.1%	38.6%
Total		Count	24	20	44
		% of Total	54.5%	45.5%	100.0%



LAMPIRAN J

KUESIONER HARGA DIRI



