

LAMPIRAN

# Lampiran 1

Hasil try out Variabel Perhatian Orang Tua  $X_1$

No Res	Butir									
	1	2	3	4	5	6	7	8	9	10
1	3	4	4	3	4	3	4	4	3	4
2	2	1	2	4	3	3	3	3	3	3
3	4	3	4	3	2	4	4	4	4	4
4	3	4	3	4	3	2	4	3	2	4
5	2	4	3	4	4	4	4	4	4	4
6	3	4	3	4	4	3	3	4	2	4
7	4	3	4	3	4	4	4	4	3	3
8	4	3	4	3	3	3	4	3	4	4
9	1	3	2	2	3	4	4	1	3	3
10	3	3	3	4	4	4	4	3	4	3
11	4	4	4	3	4	3	4	4	4	4
12	4	3	3	3	3	3	3	3	4	4
13	4	4	4	4	4	4	3	3	3	2
14	3	4	4	4	4	3	3	3	3	4
15	3	3	3	4	4	4	4	4	4	4
16	4	4	4	4	4	4	4	3	3	3
17	2	3	2	3	3	3	3	1	2	3
18	4	4	4	4	4	4	3	4	3	4
19	3	3	3	3	3	3	3	2	2	4
20	3	4	4	3	4	2	3	4	3	4



### Lampiran 3

Respd	Data Variabel Perhatian Orang Tua										Jumlah	Rata-rata
	1	2	3	4	5	6	7	8	9	10		
1	4	3	3	3	3	3	3	3	4	3	32	3.2
2	4	3	3	3	3	3	3	3	3	3	31	3.1
3	4	4	4	3	3	3	3	4	4	3	35	3.5
4	4	3	3	3	3	3	3	3	3	2	30	3
5	3	3	3	3	3	3	3	3	3	3	30	3
6	4	4	3	3	3	3	3	3	4	4	34	3.4
7	4	3	4	3	4	3	3	3	3	4	34	3.4
8	3	3	3	3	3	3	3	3	3	2	29	2.9
9	3	3	3	3	3	2	2	3	3	3	28	2.8
10	4	3	3	3	3	3	2	3	3	2	29	2.9
11	4	3	3	3	2	3	4	3	3	3	31	3.1
12	4	3	3	3	4	3	3	4	3	4	34	3.4
13	4	3	3	4	4	2	2	3	3	3	31	3.1
14	4	3	3	3	3	3	3	3	3	2	30	3
15	4	4	3	3	3	3	3	2	2	3	30	3
16	4	3	3	3	3	3	4	3	3	2	31	3.1
17	4	3	3	3	4	3	4	3	3	2	32	3.2
18	4	3	3	3	3	3	3	3	4	3	32	3.2
19	3	3	3	3	4	3	3	2	3	4	31	3.1
20	4	4	3	4	3	4	4	4	4	4	38	3.8
21	4	4	4	4	3	4	4	4	4	4	39	3.9
22	4	4	3	4	4	4	3	3	4	3	36	3.6
23	4	3	4	4	3	4	3	3	4	3	35	3.5
24	4	4	3	4	4	4	4	3	4	4	38	3.8
25	4	4	4	4	4	3	2	3	2	2	32	3.2
26	4	2	4	4	4	4	2	2	4	4	34	3.4
27	4	4	4	4	3	4	3	4	3	3	36	3.6
28	4	3	3	4	4	3	3	3	4	3	34	3.4
29	4	3	4	3	4	3	3	3	4	3	34	3.4
30	4	3	3	4	3	3	3	3	3	3	32	3.2
31	4	3	3	3	3	3	3	3	3	3	31	3.1
32	4	4	4	4	4	3	2	3	3	2	33	3.3
33	4	3	3	3	4	3	3	3	2	2	30	3
34	4	3	3	3	3	3	3	3	4	3	32	3.2
35	4	3	3	3	3	3	3	3	3	3	31	3.1
36	4	4	4	3	3	3	3	4	4	3	35	3.5
37	4	3	3	3	3	3	3	3	3	2	30	3
38	3	3	3	3	3	3	3	3	3	3	30	3
39	4	4	3	3	3	3	3	3	4	4	34	3.4
40	4	3	4	3	4	3	3	3	3	4	34	3.4

## Lampiran 4

Respd	Data Variabel Kelengkapan Sarana Belajar										Jumlah	Rata-rata
	11	12	13	14	15	16	17	18	19	20		
1	3	4	3	4	3	3	3	3	4	4	34	3.4
2	3	3	3	3	3	3	3	3	3	3	30	3
3	4	4	3	3	3	4	4	3	3	4	35	3.5
4	3	3	3	3	3	3	3	2	3	3	29	2.9
5	3	3	3	3	3	3	3	3	3	3	30	3
6	3	4	4	4	4	3	4	3	4	3	36	3.6
7	3	4	4	4	3	3	4	4	4	4	37	3.7
8	3	3	4	3	3	3	4	3	4	3	33	3.3
9	3	3	4	4	3	2	3	3	3	3	31	3.1
10	2	3	3	3	3	3	3	3	3	2	28	2.8
11	2	3	3	2	3	3	3	3	3	2	27	2.7
12	4	4	4	3	3	4	4	3	3	4	36	3.6
13	3	4	4	3	4	3	4	3	4	4	36	3.6
14	3	4	4	4	3	3	4	3	3	3	34	3.4
15	2	4	4	2	3	2	3	2	3	3	28	2.8
16	4	4	4	4	3	4	4	3	3	3	36	3.6
17	4	4	4	4	3	4	3	3	3	3	35	3.5
18	3	3	4	4	3	3	3	3	3	3	32	3.2
19	3	4	4	4	3	2	3	3	3	3	32	3.2
20	4	4	4	4	4	4	4	4	4	4	40	4
21	4	4	4	4	4	4	4	4	4	4	40	4
22	4	4	4	4	4	3	4	4	3	3	37	3.7
23	4	4	4	4	3	3	4	3	3	3	35	3.5
24	3	4	4	4	4	3	4	4	4	4	38	3.8
25	2	4	4	4	4	4	4	4	3	4	37	3.7
26	3	3	4	4	3	3	4	3	4	4	35	3.5
27	3	3	3	4	3	3	3	3	4	4	33	3.3
28	3	3	3	3	4	3	3	3	3	3	31	3.1
29	3	3	3	3	4	3	3	3	3	3	31	3.1
30	3	3	4	4	3	3	3	3	3	3	32	3.2
31	3	3	3	3	4	3	3	3	3	3	31	3.1
32	4	4	4	4	4	3	4	4	4	4	39	3.9
33	3	4	4	3	3	3	4	3	4	3	34	3.4
34	3	4	3	4	3	3	3	3	4	4	34	3.4
35	3	3	3	3	3	3	3	3	3	3	30	3
36	4	4	3	3	3	4	4	3	3	4	35	3.5
37	3	3	3	3	3	3	3	2	3	3	29	2.9
38	3	3	3	3	3	3	3	3	3	3	30	3
39	3	4	4	4	4	3	4	3	4	3	36	3.6
40	3	4	4	4	3	3	4	4	4	4	37	3.7

## Lampiran 5

### DATA NILAI MATA PELAJARAN EKONOMI KELAS XI

NO	NIS	NAMA	L/P	NILAI ULANGAN HARIAN			Rata-rata
				H1	H2	H3	
1	3965	AFNAN NUR HAEFA	P	80	82	80	80.66667
2	3966	APIT NURUL FITRI	P	85	74	68	75.66667
3	3967	ARDI IRWANTO	L	66	66	76	69.33333
4	3968	ARI YULIANI	P	90	86	84	86.66667
5	3969	BAHTIAR DWI S	L	70	65	76	70.33333
6	3970	BENI AFGAN FARADHIKA	L	75	78	76	76.33333
7	3971	BUDIANTO	L	80	86	82	82.66667
8	3972	DANANG RIZKI RAMANDANA	L	65	78	84	75.66667
9	3973	DESI RIANA SARI	P	90	82	74	82
10	3974	DESTI PURWANINGSIH	P	70	65	74	69.66667
11	3975	DEWI ROSYANA CAHYANINGTYAS	P	66	86	74	75.33333
12	3976	ERLINA EKA PANGESTU	P	90	82	79	83.66667
13	3977	ESA RUBIYA MELASARI	P	65	70	76	70.33333
14	3978	FITRI MUJIANI	P	95	94	84	91
15	3979	GAYUH PRASETYO	L	65	78	80	74.33333
16	3980	GALIAN IDIK PAMUNGKAS	L	75	78	74	75.66667
17	3981	HERTI RAHAYU	P	66	86	74	75.33333
18	3982	IDHAM KHOLID	L	75	74	68	72.33333
19	3983	LINA MAGFIROH	P	70	86	80	78.66667
20	3984	MARTSDIANDI PRIHANTORO	L	65	82	68	71.66667
21	3985	MELI ABDANGIATUN	P	95	86	86	89
22	3986	MONANISA MAHARANOVI	P	66	70	72	69.33333
23	3987	MUKTIANA SARI ARUMINGTYAS	P	65	66	78	69.66667
24	3988	NINIK HARYANI	P	65	65	65	65
25	3989	NUR INDAH HASTUTI	P	80	65	65	70
26	3990	NURLAELI MAFTUHAH	P	66	74	66	68.66667
27	3991	PURWO PERNOMO ADI	L	65	65	65	65
28	3992	PUJI ABDILAH	L	65	82	72	73
29	3993	RAGIL GALIH BRILIANI	P	65	82	65	70.66667
30	3994	RISMA OKTIANA	P	66	65	76	69
31	3995	ROI YULIANTO	L	70	78	84	77.33333
32	3996	ROSILAH MAWADATI	P	95	78	86	86.33333
33	3997	RULIY TRI CAHYO R	L	75	74	88	79
34	3998	SANTI SETYANINGSIH	P	80	80	80	80
35	3999	SEPTIANTI INDAH NURANI	P	66	66	80	70.66667
36	4000	SITA KURNIA PUTRI	P	80	70	86	78.66667
37	4001	SLAMET PRIANTO	L	70	66	74	70
38	4002	TEGUH RUDIANTO	L	80	70	76	75.33333
39	4003	TURYANTI	P	90	86	80	85.33333
40	4004	TUTI RAHAYU	P	80	82	78	80
41	4005	YUTIWI	P	85	78	82	81.66667

42	4006	ZIN ZAIQ BURHANUDIN	L	75	65	65	68.33333
43	3794	AAN VERA WARDANA	L	80	70	71	73.66667
44	3795	ACHMAD FAOZI	L	75	73	71	73
45	3796	AGIL AYU NURAENI	P	70	75	72	72.33333
46	3797	AJAT NOVIAN	L	71	71	71	71
47	3798	AL AFGANI	L	74	70	70	71.33333
48	3799	ANI LISTYOWATI	P	71	71	71	71
49	3800	ANI MUTHOHIROH	P	75	72	71	72.66667
50	3801	ANITA WIDAYANTI	P	74	71	71	72
51	3802	ANTENG DWI JAYANTI	P	75	71	72	72.66667
52	3803	ARUM YULIANA PRIYANDANI	P	72	71	74	72.33333
53	3804	ASIH SETYANI	P	71	71	74	72

## Lampiran 6

### Reliability Try Out Perhatian Orang Tua

\*\*\*\*\* Method 1 (space saver) will be used for this analysis \*\*\*\*\*

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#### RELIABILITY ANALYSIS - SCALE (ALPHA)

##### Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Alpha if Item Deleted
BUTIR_1	30.6000	11.6211	.5505	.7006
BUTIR_2	30.3500	12.8711	.4525	.7245
BUTIR_3	30.4000	11.4105	.7360	.6720
BUTIR_4	30.3000	14.2211	.5377	.7465
BUTIR_5	30.2000	13.4316	.5227	.7243
BUTIR_6	30.4000	14.5684	.5274	.7621
BUTIR_7	30.2000	14.4842	.5384	.7452
BUTIR_8	30.5500	10.2605	.7391	.6596
BUTIR_9	30.6000	13.0947	.4748	.7303
BUTIR_10	30.1500	14.5553	.4660	.7546

##### Reliability Coefficients

N of Cases = 20.0

N of Items = 10

Alpha = .7460



## Lampiran 7

### Reliability Try Out Kelengkapan Sarana Belajar

\*\*\*\*\* Method 1 (space saver) will be used for this analysis \*\*\*\*\*

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#### RELIABILITY ANALYSIS - SCALE (ALPHA)

##### Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Alpha if Item Deleted
BUTIR_11	28.9000	18.0947	.5080	.8315
BUTIR_12	28.8000	17.3263	.5185	.8130
BUTIR_13	29.0000	16.5263	.4939	.8151
BUTIR_14	28.8000	17.2211	.5410	.8111
BUTIR_15	28.9000	15.6737	.6167	.8013
BUTIR_16	28.9500	17.8395	.4661	.8261
BUTIR_17	29.1000	15.3579	.6726	.7946
BUTIR_18	29.2500	15.6711	.6357	.7991
BUTIR_19	29.2000	16.6947	.4887	.8154
BUTIR_20	29.3500	17.1868	.5092	.8134

##### Reliability Coefficients

N of Cases = 20.0

N of Items = 10

Alpha = .8281

## Lampiran 8

## Deskriptif

### Statistics

		Perhatian Orang Tua	Kelengkapan Sarana Belajar	Prestasi Belajar
N	Valid	53	53	53
	Missing	0	0	0
Mean		32.8113	33.5849	74.9686
Median		33.0000	34.0000	73.0000
Mode		34.00	35.00	72.33 <sup>a</sup>
Std. Deviation		2.96814	3.55416	6.00365
Skewness		-.025	-.472	.840
Std. Error of Skewness		.327	.327	.327
Range		13.00	17.00	26.00

a. Multiple modes exist. The smallest value is shown

## Uji Normalitas

### Descriptive Statistics

	N	Skewness		Kurtosis	
	Statistic	Statistic	Std. Error	Statistic	Std. Error
Unstandardized Residual	53	.693	.327	.013	.644
Valid N (listwise)	53				

## Uji Linieritas

### ANOVA

Perhatian Orang Tua

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	358.780	34	10.552	1.912	.073
Within Groups	99.333	18	5.519		
Total	458.113	52			

### ANOVA

Kelengkapan Sarana Belajar

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	455.701	34	13.403	1.199	.348
Within Groups	201.167	18	11.176		
Total	656.868	52			

## Lampiran 9 Regression

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

Model	Variables Entered	Variables Removed	Method
1	X2, X1 <sup>b</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: Y

**Model Summary<sup>a</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics					Durbin-Watson
					R Square Change	F Change	df1	df2	Sig. F Change	
1	.327 <sup>a</sup>	.107	.071	5.78582	.107	2.995	2	50	.059	2.142

a. Predictors: (Constant), X2, X1

b. Dependent Variable: Y

**ANOVA<sup>a</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	200.494	2	100.247	3.995	.006 <sup>a</sup>
	Residual	1673.787	50	33.476		
	Total	1874.281	52			

a. Predictors: (Constant), X2, X1

b. Dependent Variable: Y

**Coefficients**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics		
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF	
1	(Constant)	74.707	9.219		8.103	.000						
	X1	2.713	.356	.353	4.004	.011	.081	.273	.268	.577	1.734	
	X2	1.705	.297	.417	3.371	.022	.188	.318	.317	.577	1.734	

a. Dependent Variable: Y

