

# Lampiran



**KARTU PESERTA TUGAS AKHIR**

NO.	N A M A	NO. MHS.	BID.STUDI
1	Iatmiko Ari Wibowo	98511140	Teknik Sipil
2	Sekhibul	98511224	Teknik Sipil

**JUDUL TUGAS AKHIR :**

.....  
*Analisis produktivitas pasangan bata akibat jarak mortar dan jarak tumpukan bata terhadap lokasi pemasangan.*  
 .....

**PERIODE III : MARET - AGUSTUS**

**TAHUN : 2002 / 2003**

No.	Kegiatan	Bulan Ke :					
		Mar.	Apr.	Mei.	Jun.	Jul.	Aug.
1.	Pendaftaran						
2.	Penentuan Dosen Pembimbing						
3.	Pembuatan Proposal						
4.	Seminar Proposal						
5.	Konsultasi Penyusunan TA.						
6.	Sidang-Sidang						
7.	Pendadaran.						

DOSEN PEMBIMBING I  
 DOSEN PEMBIMBING II

: Ir. Harbi Hadi, MT  
 : Ir. H. Tadjuddin, BMA., MT.



Yogyakarta, 18 Maret 2003.

a.n. Dekan,

Ir. H. Munachir, MS

(.....)

**Catatan.**

Seminar :

02 Mei 2003

Sidang :

22 Agustus 2003

Pendadaran :

.....

## CATATAN KONSULTASI TUGAS AKHIR

NO	TANGGAL	CATATAN KONSULTASI	TANDA TANGAN
1	07-04-03	<ul style="list-style-type: none"> <li>- Buat lembar judul, daftar isi</li> <li>- nomor halaman,</li> <li>- lihat masing-masing halaman → perbaiki!</li> <li>- tinjauan pustaka adalah hasil-hasil penelitian, masalah masalah, dll. yg menunjang penelitian ini!</li> <li>- Metode penelitian diperbaiki!</li> </ul>	/
2	12-04-03	<ul style="list-style-type: none"> <li>- lihat masing halaman → perbaiki</li> <li>- Buat rencana daftar isi</li> <li>- tinjauan pustaka tambah tambahkan!</li> </ul>	/
3	14-04-03	<ul style="list-style-type: none"> <li>- lihat masing halaman → perbaiki.</li> <li>- pasangan bata dengan peralatan manual?</li> </ul>	/
4	15-04-03	→ ke Pembimbing II	/
5	17-04-03	<ul style="list-style-type: none"> <li>- Lambang/logo uli yg Standard.</li> <li>- metodologi → metode penelitian</li> <li>- latar belakang dipertajam analisis</li> <li>nya beda 2 pinda kajian</li> <li>- Dalam penelitian harus jelas, tidak boleh hal <u>2</u> lain? apa saja.</li> <li>- dari mana sumber data bahwa pasangan bata terlambat?</li> <li>- tebal tembok 1/2 bata, 1 bata?</li> <li>- Pelajari simbol? dengan alir.</li> <li>diri dari mana? simbol.</li> <li>- bagaimana dengan komposisi tulangan?</li> <li>- landasan teori diperkaya dengan teori yang di perbaiki</li> <li>untuk menyelesaikan bisa konsultasi SPSS → bagaimana?</li> <li>- mana halaman (13)?</li> </ul>	/

- lembar kan sultasi nya di buat dari kertas HVS saja tidak harus dengan nomor seperti ini.

Lampiran I **TIM SWAKELOLA PELAKSANA  
PROYEK PEMBANGUNAN GEDUNG PUSAT  
UNIVERSITAS TEKNOLOGI YOGYAKARTA  
Jl. Ring Road Utara, Desa Sendang Adi Sleman  
Yogyakarta**

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**SURAT KETERANGAN**

No. : 51/SE/STR/UTY /SRT/MHS KP/III/2003

Yang bertanda tangan di bawah ini, menerangkan bahwa :

Nama : 1. **Jatmiko Ari W** 98 511 140  
2. **Sokhibul** 98 511 224

Jurusan : Teknik Sipil  
Perguruan Tinggi : Universitas Islam Indonesia Yogyakarta

Adalah benar telah mengikuti dan menyelesaikan Penelitian Produktifitas Pasangan Batu Bata; **Pengaruh Jarak Mortar dan Jarak Tumpukan Batu Bata di Lantai Satu dan Dua** pada Proyek Pembangunan Gedung Pusat Universitas Teknologi Yogyakarta. Yang berlokasi di Desa Sendang Adi, Kabupaten Sleman – Daerah Istimewa Yogyakarta. Terhitung mulai tanggal 05 Mei 2003 s/d 10 Mei 2003 ( ± 1 Minggu ).

Selama melaksanakan Penelitian, kedua mahasiswa tersebut di atas telah menunjukkan perilaku yang sangat **Baik**

Demikian Surat Keterangan ini dibuat untuk dipergunakan sebagaimana mestinya.

10 Mei 2003



**UTY**  
Ari Gusmadi, ST  
Pembimbing Lapangan

Kepada Yth,  
Universitas Islam Indonesia  
Yogyakarta

Yang bertanda tangan dibawah ini, kami pimpinan ( cq ) Site Manager  
PT. Formula Land Nandan Griya Idaman, menerangkan bahwa :

Nama : 1. **Jatmiko Ari Wibowo** No. Mhs : 98511140  
2. **Sokhibul** No. Mhs : 98511224

Betul – betul telah melakukan penelitian di perusahaan kami PT. Formula Land Nandan  
Griya Idaman  
Di Jl. Nandan Baru Monjali – Ring Road Utara Yogyakarta.  
Demikian surat keterangan ini kami buat untuk dapat digunakan seperlunya.

Yogyakarta, 29/06  
PT/Formula Land

2003

**FORMULA LAND**

(WARSONO)  
Site Manager

**PROYEK PEMBANGUNAN ASRAMA  
PT. GEMA INSANI PRESS YOGYAKARTA  
Jl. Ring Road Utara, Pogung Lor – Mlati, Sleman Yogyakarta**

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**SURAT KETRANGAN**  
No.17/SK/GIP-YK/VI/2003

Yang bertanda tangan dibawah ini, kami selaku pimpinan proyek asrama PT. Gema Insani Press Yogyakarta, menerangkan bahwa :

Nama : **1. Jatmiko Ari W.    No. Mhs : 98511140**

**2. Sokhibul                      No. Mhs : 98511224**

Adalah benar-benar telah melakukan penelitian tentang Produktivitas Pekerjaan Pasangan Batu Bata di Proyek Pembangunan Asrama PT. Gema Insani Press Yogyakarta yang berlokasi di Jl. Ring Road Utara Desa Mlati Kab. Sleman Yogyakarta.

Demikian surat keterangan ini kami buat untuk dapat sebagai mana mestinya.

Yogyakarta, 07 Juni 2003



**Mujiyono, S.Pd.**  
Pimpinan Proyek

Lampiran 4. ANALISIS REGRESI DAN KORELASI ANTARA PRODUKTIVITAS DENGAN JARAK MORTAR

Case Summaries<sup>a</sup>

				Jarak Mortar (m)	Jarak Tumpukan Bata (m)	Jumlah Laden (orang)
Produktivitas (m <sup>2</sup> /hr)	7.0	1		17.0	17.5	2
		Total	N	1	1	1
	7.8	1		21.5	20.0	2
		Total	N	1	1	1
	8.0	1		23.5	24.0	3
		2		16.0	14.5	2
		3		14.5	17.5	2
		4		21.0	21.5	2
		5		23.5	24.0	2
		Total	N	5	5	5
	8.2	1		20.5	21.0	3
		2		13.0	11.5	2
		Total	N	2	2	2
	8.3	1		16.0	16.5	3
		Total	N	1	1	1
	8.5	1		17.0	17.5	3
		2		10.0	9.5	2
		3		11.0	11.5	2
		4		12.5	13.0	2
		Total	N	4	4	4
	8.8	1		9.0	8.0	2
		Total	N	1	1	1
	9.2	1		6.0	5.5	2
		Total	N	1	1	1
	9.5	1		13.5	14.0	3
		Total	N	1	1	1
	9.8	1		16.5	17.0	3
		Total	N	1	1	1
Total	N		18	18	18	

a. Limited to first 100 cases.

## Descriptives

### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Jarak Mortar (m)	18	6.0	23.5	15.667	5.018
Jarak Tumpukan Bata (m)	18	5.5	24.0	15.778	5.306
Jumlah Laden (orang)	18	2	3	2.33	.49
Produktivitas (m <sup>2</sup> /hr)	18	7.0	9.8	8.378	.651
Valid N (listwise)	18				

## Regression

### Descriptive Statistics

	Mean	Std. Deviation	N
Produktivitas (m <sup>2</sup> /hr)	8.378	.651	18
Jarak Mortar (m)	15.667	5.018	18

## Correlations

		Produktivitas (m <sup>2</sup> /hr)	Jarak Mortar (m)
Pearson Correlation	Produktivitas (m <sup>2</sup> /hr)	1.000	-.481
	Jarak Mortar (m)	-.481	1.000
Sig. (1-tailed)	Produktivitas (m <sup>2</sup> /hr)	.	.022
	Jarak Mortar (m)	.022	.
N	Produktivitas (m <sup>2</sup> /hr)	18	18
	Jarak Mortar (m)	18	18

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

Model	Variables Entered	Variables Removed	Method
1	Jarak Mortar (m) <sup>a</sup>		Enter

a. All requested variables entered.

b. Dependent Variable: Produktivitas (m<sup>2</sup>/hr)

Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.481 <sup>a</sup>	.232	.184	.589

a. Predictors: (Constant), Jarak Mortar (m)

b. Dependent Variable: Produktivitas (m<sup>2</sup>/hr)

ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.670	1	1.670	4.821	.043 <sup>a</sup>
	Residual	5.541	16	.346		
	Total	7.211	17			

a. Predictors: (Constant), Jarak Mortar (m)

b. Dependent Variable: Produktivitas (m<sup>2</sup>/hr)

Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	9.356	.467		20.046	.000
	Jarak Mortar (m)	-6.246E-02	.028	-.481	-2.196	.043

a. Dependent Variable: Produktivitas (m<sup>2</sup>/hr)



Residuals Statistics<sup>a</sup>

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	7.888	8.982	8.378	.313	18
Std. Predicted Value	-1.561	1.927	.000	1.000	18
Standard Error of Predicted Value	.139	.308	.190	5.153E-02	18
Adjusted Predicted Value	7.861	8.899	8.374	.313	18
Residual	-1.294	1.474	3.454E-16	.571	18
Std. Residual	-2.200	2.505	.000	.970	18
Stud. Residual	-2.268	2.580	.003	1.003	18
Deleted Residual	-1.377	1.564	3.581E-03	.611	18
Stud. Deleted Residual	-2.667	3.269	.028	1.175	18
Mahal. Distance	.004	3.712	.944	1.067	18
Cook's Distance	.000	.202	.034	.060	18
Centered Leverage Value	.000	.218	.056	.063	18

a. Dependent Variable: Produktivitas (m<sup>2</sup>/hr)



**Summarize**

**Case Processing Summary<sup>a</sup>**

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Jarak Tumpukan Bata (m) * Produktivitas (m2/hr)	18	50.0%	18	50.0%	36	100.0%

a. Limited to first 100 cases.

**Case Summaries<sup>a</sup>**

			Jarak Tumpukan Bata (m)
Produktivitas (m2/hr)	7.0	1	17.5
	Total	N	1
	7.8	1	20.0
	Total	N	1
8.0	1		24.0
	2		14.5
	3		17.5
	4		21.5
	5		24.0
	Total	N	5
8.2	1		21.0
	2		11.5
	Total	N	2
8.3	1		16.5
	Total	N	1
8.5	1		17.5
	2		9.5
	3		11.5
	4		13.0
	Total	N	4
8.8	1		8.0
	Total	N	1
9.2	1		5.5
	Total	N	1
9.5	1		14.0
	Total	N	1
9.8	1		17.0
	Total	N	1
Total	N		18

a. Limited to first 100 cases.

**Descriptives**

## Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Jarak Tumpukan Bata (m)	18	5.5	24.0	15.778	5.306
Produktivitas (m <sup>2</sup> /hr)	18	7.0	9.8	8.378	.651
Valid N (listwise)	18				

## Regression

## Descriptive Statistics

	Mean	Std. Deviation	N
Produktivitas (m <sup>2</sup> /hr)	8.378	.651	18
Jarak Tumpukan Bata (m)	15.778	5.306	18

## Correlations

		Produktivitas (m <sup>2</sup> /hr)	Jarak Tumpukan Bata (m)
Pearson Correlation	Produktivitas (m <sup>2</sup> /hr)	1.000	-.459
	Jarak Tumpukan Bata (m)	-.459	1.000
Sig. (1-tailed)	Produktivitas (m <sup>2</sup> /hr)	.	.028
	Jarak Tumpukan Bata (m)	.028	.
N	Produktivitas (m <sup>2</sup> /hr)	18	18
	Jarak Tumpukan Bata (m)	18	18

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

Model	Variables Entered	Variables Removed	Method
1	Jarak Tumpukan Bata (m)	.	Enter

a. All requested variables entered.

b. Dependent Variable: Produktivitas (m<sup>2</sup>/hr)

Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.459 <sup>a</sup>	.211	.162	.596

a. Predictors: (Constant), Jarak Tumpukan Bata (m)

b. Dependent Variable: Produktivitas (m<sup>2</sup>/hr)

ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.522	1	1.522	4.280	.055 <sup>a</sup>
	Residual	5.689	16	.356		
	Total	7.211	17			

a. Predictors: (Constant), Jarak Tumpukan Bata (m)

b. Dependent Variable: Produktivitas (m<sup>2</sup>/hr)

Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	9.267	.452		20.484	.000
	Jarak Tumpukan Bata (m)	-5.639E-02	.027	-.459	-2.069	.055

a. Dependent Variable: Produktivitas (m<sup>2</sup>/hr)

Residuals Statistics<sup>a</sup>

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	7.914	8.957	8.378	.299	18
Std. Predicted Value	-1.550	1.937	.000	1.000	18
Standard Error of Predicted Value	.142	.313	.192	5.223E-02	18
Adjusted Predicted Value	7.893	8.865	8.375	.299	18
Residual	-1.281	1.491	1.480E-16	.578	18
Std. Residual	-2.148	2.501	.000	.970	18
Stud. Residual	-2.217	2.577	.002	1.004	18
Deleted Residual	-1.365	1.584	2.770E-03	.620	18
Stud. Deleted Residual	-2.579	3.263	.030	1.170	18
Mahal. Distance	.019	3.752	.944	1.079	18
Cook's Distance	.000	.207	.034	.060	18
Centered Leverage Value	.001	.221	.056	.063	18

a. Dependent Variable: Produktivitas (m<sup>2</sup>/hr)

**Summarize**

**Case Processing Summary<sup>a</sup>**

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Jumlah Laden (orang)	18	50.0%	18	50.0%	36	100.0%
* Produktivitas (m2/hr)						

a. Limited to first 100 cases.

**Case Summaries<sup>a</sup>**

			Jumlah Laden (orang)
Produktivitas (m2/hr)	7.0	1	2
		Total N	1
	7.8	1	2
		Total N	1
	8.0	1	3
		2	2
	3	2	
	4	2	
	5	2	
		Total N	5
	8.2	1	3
		2	2
		Total N	2
	8.3	1	3
			Total N
	8.5	1	3
		2	2
		3	2
		4	2
			Total N
	8.8	1	2
			Total N
	9.2	1	2
			Total N
	9.5	1	3
			Total N
	9.8	1	3
			Total N
	Total	N	18

a. Limited to first 100 cases.

**Descriptives**

**Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
Produktivitas (m2/hr)	18	7.0	9.8	8.378	.651
Jumlah Laden (orang)	18	2	3	2.33	.49
Valid N (listwise)	18				

**Regression****Descriptive Statistics**

	Mean	Std. Deviation	N
Produktivitas (m2/hr)	8.378	.651	18
Jumlah Laden (orang)	2.33	.49	18

**Correlations**

		Produktivitas (m2/hr)	Jumlah Laden (orang)
Pearson Correlation	Produktivitas (m2/hr)	1.000	.379
	Jumlah Laden (orang)	.379	1.000
Sig. (1-tailed)	Produktivitas (m2/hr)	.	.061
	Jumlah Laden (orang)	.061	.
N	Produktivitas (m2/hr)	18	18
	Jumlah Laden (orang)	18	18

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

Model	Variables Entered	Variables Removed	Method
1	Jumlah Laden (orang) <sup>a</sup>		Enter

a. All requested variables entered.

b. Dependent Variable: Produktivitas (m2/hr)

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

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.379 <sup>a</sup>	.143	.090	.621

a. Predictors: (Constant), Jumlah Laden (orang)

b. Dependent Variable: Produktivitas (m2/hr)

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

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.034	1	1.034	2.677	.121 <sup>a</sup>
	Residual	6.178	16	.386		
	Total	7.211	17			

a. Predictors: (Constant), Jumlah Laden (orang)

b. Dependent Variable: Produktivitas (m2/hr)

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	7.192	.740		9.724	.000
	Jumlah Laden (orang)	.508	.311	.379	1.636	.121

a. Dependent Variable: Produktivitas (m2/hr)

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

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	8.208	8.717	8.378	.247	18
Std. Predicted Value	-.687	1.374	.000	1.000	18
Standard Error of Predicted Value	.179	.254	.204	3.604E-02	18
Adjusted Predicted Value	8.118	8.860	8.378	.263	18
Residual	-1.208	1.083	-4.441E-16	.603	18
Std. Residual	-1.945	1.743	.000	.970	18
Stud. Residual	-2.031	1.910	.000	1.036	18
Deleted Residual	-1.318	1.300	-4.780E-16	.688	18
Stud. Deleted Residual	-2.283	2.105	.006	1.100	18
Mahal. Distance	.472	1.889	.944	.687	18
Cook's Distance	.000	.365	.072	.098	18
Centered Leverage Value	.028	.111	.056	.040	18

a. Dependent Variable: Produktivitas (m2/hr)

## Summarize

### Case Processing Summary<sup>a</sup>

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Jarak Mortar (m) *	18	50.0%	18	50.0%	36	100.0%
Produktivitas (m <sup>2</sup> /hr)						
Jarak Tumpukan Bata (m)	18	50.0%	18	50.0%	36	100.0%
* Produktivitas (m <sup>2</sup> /hr)						
Jumlah Laden (orang) *	18	50.0%	18	50.0%	36	100.0%
Produktivitas (m <sup>2</sup> /hr)						

a. Limited to first 100 cases.

### Case Summaries<sup>a</sup>

			Jarak Mortar (m)	Jarak Tumpukan Bata (m)	Jumlah Laden (orang)
Produktivitas (m <sup>2</sup> /hr)	7.0	1	17.0	17.5	2
		Total	1	1	1
	7.8	1	21.5	20.0	2
		Total	1	1	1
	8.0	1	23.5	24.0	3
		2	16.0	14.5	2
		3	14.5	17.5	2
		4	21.0	21.5	2
		5	23.5	24.0	2
		Total	5	5	5
	8.2	1	20.5	21.0	3
		2	13.0	11.5	2
		Total	2	2	2
	8.3	1	16.0	16.5	3
		Total	1	1	1
	8.5	1	17.0	17.5	3
		2	10.0	9.5	2
		3	11.0	11.5	2
		4	12.5	13.0	2
		Total	4	4	4
	8.8	1	9.0	8.0	2
		Total	1	1	1
	9.2	1	6.0	5.5	2
		Total	1	1	1
	9.5	1	13.5	14.0	3
		Total	1	1	1
	9.8	1	16.5	17.0	3
		Total	1	1	1
	Total	N	18	18	18

a. Limited to first 100 cases.

## Descriptives



Lampiran 7.b ANALISIS REGRESI DAN KORELASI ANTARA PRODUKTIVITAS DENGAN JARAK MORTAR, TUMPUKAN BATA, DAN JUMLAH LADEN

**Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
Jarak Mortar (m)	18	6.0	23.5	15.667	5.018
Jarak Tumpukan Bata (m)	18	5.5	24.0	15.778	5.306
Jumlah Lادن (orang)	18	2	3	2.33	.49
Produktivitas (m2/hr)	18	7.0	9.8	8.378	.651
Valid N (listwise)	18				

**Regression**

**Descriptive Statistics**

	Mean	Std. Deviation	N
Produktivitas (m2/hr)	8.378	.651	18
Jarak Mortar (m)	15.667	5.018	18
Jarak Tumpukan Bata (m)	15.778	5.306	18
Jumlah Lادن (orang)	2.33	.49	18

**Correlations**

		Produktivitas (m2/hr)	Jarak Mortar (m)
Pearson Correlation	Produktivitas (m2/hr)	1.000	-.481
	Jarak Mortar (m)	-.481	1.000
	Jarak Tumpukan Bata (m)	-.459	.980
	Jumlah Lادن (orang)	.379	.314
Sig. (1-tailed)	Produktivitas (m2/hr)	.	.022
	Jarak Mortar (m)	.022	.
	Jarak Tumpukan Bata (m)	.028	.000
	Jumlah Lادن (orang)	.061	.102
N	Produktivitas (m2/hr)	18	18
	Jarak Mortar (m)	18	18
	Jarak Tumpukan Bata (m)	18	18
	Jumlah Lادن (orang)	18	18

Lampiran 7.c ANALISIS REGRESI DAN KORELASI ANTARA PRODUKTIVITAS DENGAN JARAK MORTAR, TUMPUKAN BATA, DAN JUMLAH LADEN

Correlations

		Jarak Tumpukan Bata (m)	Jumlah Laden (orang)
Pearson Correlation	Produktivitas (m2/hr)	-.459	.379
	Jarak Mortar (m)	.980	.314
	Jarak Tumpukan Bata (m)	1.000	.350
	Jumlah Laden (orang)	.350	1.000
Sig. (1-tailed)	Produktivitas (m2/hr)	.028	.061
	Jarak Mortar (m)	.000	.102
	Jarak Tumpukan Bata (m)	.	.077
	Jumlah Laden (orang)	.077	.
N	Produktivitas (m2/hr)	18	18
	Jarak Mortar (m)	18	18
	Jarak Tumpukan Bata (m)	18	18
	Jumlah Laden (orang)	18	18

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

Model	Variables Entered	Variables Removed	Method
1	Jarak Mortar (m) <sup>a</sup>		Enter
2	Jarak Tumpukan Bata (m) <sup>a</sup>		Enter
3	Jumlah Laden (orang) <sup>a</sup>		Enter

a. All requested variables entered.

b. Dependent Variable: Produktivitas (m2/hr)

Model Summary<sup>d</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.481 <sup>a</sup>	.232	.184	.589
2	.485 <sup>b</sup>	.235	.133	.606
3	.740 <sup>c</sup>	.547	.450	.483

a. Predictors: (Constant), Jarak Mortar (m)

b. Predictors: (Constant), Jarak Mortar (m), Jarak Tumpukan Bata (m)

c. Predictors: (Constant), Jarak Mortar (m), Jarak Tumpukan Bata (m), Jumlah Laden (orang)

d. Dependent Variable: Produktivitas (m2/hr)

Lampiran 7.d ANALISIS REGRESI DAN KORELASI ANTARA PRODUKTIVITAS DENGAN JARAK MORTAR, TUMPUKAN BATA, DAN JUMLAH LADEN

ANOVA<sup>d</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.670	1	1.670	4.821	.043 <sup>a</sup>
	Residual	5.541	16	.346		
	Total	7.211	17			
2	Regression	1.696	2	.848	2.306	.134 <sup>b</sup>
	Residual	5.515	15	.368		
	Total	7.211	17			
3	Regression	3.947	3	1.316	5.644	.009 <sup>c</sup>
	Residual	3.264	14	.233		
	Total	7.211	17			

- a. Predictors: (Constant), Jarak Mortar (m)  
 b. Predictors: (Constant), Jarak Mortar (m), Jarak Tumpukan Bata (m)  
 c. Predictors: (Constant), Jarak Mortar (m), Jarak Tumpukan Bata (m), Jumlah Laden (orang)  
 d. Dependent Variable: Produktivitas (m<sup>2</sup>/hr)

Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	9.356	.467		20.046	.000
	Jarak Mortar (m)	-6.246E-02	.028	-.481	-2.196	.043
2	(Constant)	9.373	.485		19.326	.000
	Jarak Mortar (m)	-.101	.146	-.775	-.688	.502
	Jarak Tumpukan Bata (m)	3.680E-02	.138	.300	.266	.794
3	(Constant)	7.831	.629		12.456	.000
	Jarak Mortar (m)	-4.370E-02	.118	-.337	-.371	.716
	Jarak Tumpukan Bata (m)	-4.188E-02	.113	-.341	-.371	.716
	Jumlah Laden (orang)	.811	.261	.604	3.108	.008

- a. Dependent Variable: Produktivitas (m<sup>2</sup>/hr)

Excluded Variables<sup>c</sup>

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics
						Tolerance
1	Jarak Tumpukan Bata (m)	.300 <sup>a</sup>	.266	.794	.069	4.016E-02
	Jumlah Laden (orang)	.588 <sup>a</sup>	3.197	.006	.637	.901
2	Jumlah Laden (orang)	.604 <sup>b</sup>	3.108	.008	.639	.856

- a. Predictors in the Model: (Constant), Jarak Mortar (m)  
 b. Predictors in the Model: (Constant), Jarak Mortar (m), Jarak Tumpukan Bata (m)  
 c. Dependent Variable: Produktivitas (m<sup>2</sup>/hr)

Lampiran 7.e ANALISIS REGRESI DAN KORELASI ANTARA PRODUKTIVITAS DENGAN JARAK MORTAR, TUMPUKAN BATA, DAN JUMLAH LADEN

Residuals Statistics<sup>a</sup>

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	7.421	9.088	8.378	.482	18
Std. Predicted Value	-1.986	1.473	.000	1.000	18
Standard Error of Predicted Value	.163	.375	.222	4.976E-02	18
Adjusted Predicted Value	7.175	8.996	8.369	.506	18
Residual	-.977	.969	4.934E-16	.438	18
Std. Residual	-2.024	2.007	.000	.907	18
Stud. Residual	-2.150	2.205	.009	1.003	18
Deleted Residual	-1.103	1.170	8.839E-03	.538	18
Stud. Deleted Residual	-2.532	2.630	.015	1.114	18
Mahal. Distance	.995	9.334	2.833	1.920	18
Cook's Distance	.000	.251	.055	.075	18
Centered Leverage Value	.059	.549	.167	.113	18

a. Dependent Variable: Produktivitas (m<sup>2</sup>/hr)



## Summarize

### Case Processing Summary<sup>a</sup>

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Jarak Mortar (m) *	12	33.3%	24	66.7%	36	100.0%
Produktivitas (m2/hr)						
Jarak Tumpukan Bata (m)	12	33.3%	24	66.7%	36	100.0%
* Produktivitas (m2/hr)						
Jumlah Laden (orang) *	12	33.3%	24	66.7%	36	100.0%
Produktivitas (m2/hr)						

a. Limited to first 100 cases.

### Case Summaries<sup>a</sup>

				Jarak Mortar (m)	Jarak Tumpukan Bata (m)	Jumlah Laden (orang)
Produktivitas (m2/hr)	7.0	1		17.0	17.5	2
		Total	N	1	1	1
	7.8	1		21.5	20.0	2
		Total	N	1	1	1
	8.0	1		16.0	14.5	2
		2		14.5	17.5	2
		3		21.0	21.5	2
		4		23.5	24.0	2
		Total	N	4	4	4
	8.2	1		13.0	11.5	2
		Total	N	1	1	1
	8.5	1		10.0	9.5	2
		2		11.0	11.5	2
		3		12.5	13.0	2
		Total	N	3	3	3
	8.8	1		9.0	8.0	2
		Total	N	1	1	1
	9.2	1		6.0	5.5	2
		Total	N	1	1	1
Total	N		12	12	12	

a. Limited to first 100 cases.

## Descriptives

### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Jarak Mortar (m)	12	6.0	23.5	14.583	5.410
Jarak Tumpukan Bata (m)	12	5.5	24.0	14.500	5.689
Jumlah Laden (orang)	12	2	2	2.00	.00
Produktivitas (m2/hr)	12	7.0	9.2	8.208	.555
Valid N (listwise)	12				

ANALISIS REGRESI DAN KORELASI ANTAR PRODUKTIVITAS DENGAN JARAK MORTAR,  
JARAK TUMPUKAN BATA, DAN JUMLAH LADEN 2 ORANG

**Descriptive Statistics**

	Mean	Std. Deviation	N
Produktivitas (m2/hr)	8.208	.555	12
Jarak Mortar (m)	14.583	5.410	12
Jarak Tumpukan Bata (m)	14.500	5.689	12
Jumlah Laden (orang)	2.00	.00	12

**Correlations**

		Produktivitas (m2/hr)	Jarak Mortar (m)
Pearson Correlation	Produktivitas (m2/hr)	1.000	-.727
	Jarak Mortar (m)	-.727	1.000
	Jarak Tumpukan Bata (m)	-.733	.974
	Jumlah Laden (orang)		
Sig. (1-tailed)	Produktivitas (m2/hr)		.004
	Jarak Mortar (m)	.004	
	Jarak Tumpukan Bata (m)	.003	.000
	Jumlah Laden (orang)	.000	.000
N	Produktivitas (m2/hr)	12	12
	Jarak Mortar (m)	12	12
	Jarak Tumpukan Bata (m)	12	12
	Jumlah Laden (orang)	12	12



Lampiran 8.c

ANALISIS REGRESI DAN KORELASI ANTAR PRODUKTIVITAS DENGAN JARAK MORTAR, JARAK TUMPUKAN BATA, DAN JUMLAH LADEN 2 ORANG

Correlations

		Jarak Tumpukan Bata (m)	Jumlah Laden (orang)
Pearson Correlation	Produktivitas (m2/hr)	-.733	
	Jarak Mortar (m)	.974	
	Jarak Tumpukan Bata (m)	1.000	
	Jumlah Laden (orang)		1.000
Sig. (1-tailed)	Produktivitas (m2/hr)	.003	.000
	Jarak Mortar (m)	.000	.000
	Jarak Tumpukan Bata (m)		.000
	Jumlah Laden (orang)	.000	
N	Produktivitas (m2/hr)	12	12
	Jarak Mortar (m)	12	12
	Jarak Tumpukan Bata (m)	12	12
	Jumlah Laden (orang)	12	12

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

Model	Variables Entered	Variables Removed	Method
1	Jarak Mortar (m) <sup>a</sup>		Enter
2	Jarak Tumpukan Bata (m) <sup>a</sup>		Enter

a. All requested variables entered.

b. Dependent Variable: Produktivitas (m2/hr)

Model Summary<sup>c</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.727 <sup>a</sup>	.528	.481	.400
2	.735 <sup>b</sup>	.540	.438	.416

a. Predictors: (Constant), Jarak Mortar (m)

b. Predictors: (Constant), Jarak Mortar (m), Jarak Tumpukan Bata (m)

c. Dependent Variable: Produktivitas (m2/hr)

ANOVA<sup>c</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.791	1	1.791	11.200	.007 <sup>a</sup>
	Residual	1.599	10	.160		
	Total	3.389	11			
2	Regression	1.831	2	.915	5.287	.030 <sup>b</sup>
	Residual	1.558	9	.173		
	Total	3.389	11			

a. Predictors: (Constant), Jarak Mortar (m)

b. Predictors: (Constant), Jarak Mortar (m), Jarak Tumpukan Bata (m)

c. Dependent Variable: Produktivitas (m2/hr)

Lampiran 8.d

ANALISIS REGRESI DAN KORELASI ANTAR PRODUKTIVITAS DENGAN JARAK MORTAR, JARAK TUMPUKAN BATA, DAN JUMLAH LADEN 2 ORANG

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	9.296	.345		26.955	.000
	Jarak Mortar (m)	-7.458E-02	.022	-.727	-3.347	.007
2	(Constant)	9.275	.361		25.662	.000
	Jarak Mortar (m)	-2.639E-02	.102	-.257	-.257	.803
	Jarak Tumpukan Bata (m)	-4.705E-02	.097	-.482	-.483	.641

a. Dependent Variable: Produktivitas (m2/hr)

**Excluded Variables<sup>b</sup>**

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics
						Tolerance
1	Jarak Tumpukan Bata (m)	-.482 <sup>a</sup>	-.483	.641	-.159	5.120E-02

a. Predictors in the Model: (Constant), Jarak Mortar (m)

b. Dependent Variable: Produktivitas (m2/hr)

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

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	7.526	8.858	8.208	.408	12
Std. Predicted Value	-1.672	1.593	.000	1.000	12
Standard Error of Predicted Value	.142	.324	.202	5.304E-02	12
Adjusted Predicted Value	7.284	8.701	8.189	.434	12
Residual	-1.003	.474	2.961E-16	.376	12
Std. Residual	-2.411	1.139	.000	.905	12
Stud. Residual	-2.566	1.399	.021	1.003	12
Deleted Residual	-1.136	.716	1.907E-02	.467	12
Stud. Deleted Residual	-4.667	1.492	-.147	1.542	12
Mahal. Distance	.366	5.746	1.833	1.536	12
Cook's Distance	.001	.333	.078	.117	12
Centered Leverage Value	.033	.522	.167	.140	12

a. Dependent Variable: Produktivitas (m2/hr)



### Summarize

Case Processing Summary<sup>a</sup>

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Jarak Mortar (m) *	6	16.7%	30	83.3%	36	100.0%
Produktivitas (m2/hr)	6	16.7%	30	83.3%	36	100.0%
Jarak Tumpukan Bata (m)	6	16.7%	30	83.3%	36	100.0%
* Produktivitas (m2/hr)	6	16.7%	30	83.3%	36	100.0%
Jumlah Laden (orang) *	6	16.7%	30	83.3%	36	100.0%
Produktivitas (m2/hr)	6	16.7%	30	83.3%	36	100.0%

a. Limited to first 100 cases.

Case Summaries<sup>a</sup>

				Jarak Mortar (m)	Jarak Tumpukan Bata (m)	Jumlah Laden (orang)
Produktivitas (m2/hr)	8.0	1	Total N	23.5	24.0	3
				1	1	1
	8.2	1	Total N	20.5	21.0	3
				1	1	1
	8.3	1	Total N	16.0	16.5	3
				1	1	1
	8.5	1	Total N	17.0	17.5	3
				1	1	1
	9.5	1	Total N	13.5	14.0	3
				1	1	1
	9.8	1	Total N	16.5	17.0	3
				1	1	1
Total		N		6	6	6

a. Limited to first 100 cases.

### Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Jarak Mortar (m)	6	13.5	23.5	17.833	3.573
Jarak Tumpukan Bata (m)	6	14.0	24.0	18.333	3.573
Jumlah Laden (orang)	6	3	3	3.00	.00
Produktivitas (m2/hr)	6	8.0	9.8	8.717	.747
Valid N (listwise)	6				

Descriptive Statistics

	Mean	Std. Deviation	N
Produktivitas (m2/hr)	8.717	.747	6
Jarak Mortar (m)	17.833	3.573	6
Jarak Tumpukan Bata (m)	18.333	3.573	6
Jumlah Laden (orang)	3.00	.00	6

Lampiran 9.b

ANALISIS REGRESI DAN KORELASI ANTARA PRODUKTIVITAS DENGAN JARAK MORTAR, JARAK TUMPUKAN BATA, DAN JUMLAH LADEN 3 ORANG

Correlations

		Jarak Tumpukan Bata (m)	Jumlah Laden (orang)
Pearson Correlation	Produktivitas (m2/hr)	-.700	
	Jarak Mortar (m)	1.000	
	Jarak Tumpukan Bata (m)	1.000	
	Jumlah Laden (orang)		1.000
Sig. (1-tailed)	Produktivitas (m2/hr)	.061	.000
	Jarak Mortar (m)	.000	.000
	Jarak Tumpukan Bata (m)	.	.000
	Jumlah Laden (orang)	.000	.
N	Produktivitas (m2/hr)	6	6
	Jarak Mortar (m)	6	6
	Jarak Tumpukan Bata (m)	6	6
	Jumlah Laden (orang)	6	6

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

Model	Variables Entered	Variables Removed	Method
1	Jarak Mortar (m) <sup>a</sup>		Enter

a. All requested variables entered.

b. Dependent Variable: Produktivitas (m2/hr)

Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.700 <sup>a</sup>	.489	.362	.597

a. Predictors: (Constant), Jarak Mortar (m)

b. Dependent Variable: Produktivitas (m2/hr)

ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.365	1	1.365	3.834	.122 <sup>a</sup>
	Residual	1.424	4	.356		
	Total	2.788	5			

a. Predictors: (Constant), Jarak Mortar (m)

b. Dependent Variable: Produktivitas (m2/hr)

Lampiran 9.c

ANALISIS REGRESI DAN KORELASI ANTARA PRODUKTIVITAS DENGAN JARAK MORTAR, JARAK TUMPUKAN BATA, DAN JUMLAH LADEN 3 ORANG

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	11.324	1.354		8.365	.001
	Jarak Mortar (m)	-.146	.075	-.700	-1.958	.122

a. Dependent Variable: Produktivitas (m2/hr)

**Excluded Variables<sup>b</sup>**

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics
						Tolerance
1	Jarak Tumpukan Bata (m)	. <sup>a</sup>				.000

a. Predictors in the Model: (Constant), Jarak Mortar (m)

b. Dependent Variable: Produktivitas (m2/hr)

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

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	7.888	9.350	8.717	.522	6
Std. Predicted Value	-1.586	1.213	.000	1.000	6
Standard Error of Predicted Value	.251	.488	.334	9.384E-02	6
Adjusted Predicted Value	7.661	9.222	8.674	.587	6
Residual	-.685	.888	2.961E-16	.534	6
Std. Residual	-1.148	1.489	.000	.894	6
Stud. Residual	-1.299	1.659	.025	1.011	6
Deleted Residual	-.877	1.103	4.252E-02	.688	6
Stud. Deleted Residual	-1.479	2.573	.149	1.358	6
Mahal. Distance	.054	2.515	.833	.972	6
Cook's Distance	.012	.332	.130	.127	6
Centered Leverage Value	.011	.503	.167	.194	6

a. Dependent Variable: Produktivitas (m2/hr)

KORELASI PEARSON PRODUCT MOMENT (r)  
PADA LANTAI SATU

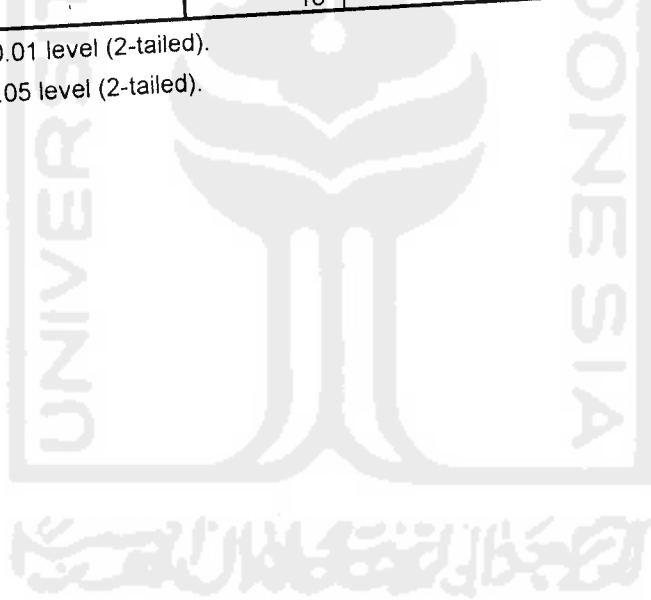
## relations

## Correlations

		Jarak Mortar (m)	Jarak Tumpukan Bata (m)	Jumlah Laden (orang)	Produktivitas (m <sup>2</sup> /hr)
Jarak Mortar (m)	Pearson Correlation	1.000	.980**	.314	-.481*
	Sig. (2-tailed)		.000	.204	.043
	N	18	18	18	18
Jarak Tumpukan Bata (m)	Pearson Correlation	.980**	1.000	.350	-.459
	Sig. (2-tailed)	.000		.154	.055
	N	18	18	18	18
Jumlah Laden (orang)	Pearson Correlation	.314	.350	1.000	.379
	Sig. (2-tailed)	.204	.154		.121
	N	18	18	18	18
Produktivitas (m <sup>2</sup> /hr)	Pearson Correlation	-.481*	-.459	.379	1.000
	Sig. (2-tailed)	.043	.055	.121	
	N	18	18	18	18

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

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



ANALISIS REGRESI DAN KORELASI ANTARA PRODUKTIVITAS DENGAN  
JARAK MORTAR PADA LANTAU DUA

**Summarize**

**Case Processing Summary<sup>a</sup>**

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Jarak Mortar (m) * Produktivitas (m <sup>2</sup> /hr)	18	50.0%	18	50.0%	36	100.0%

a. Limited to first 100 cases.

**Case Summaries<sup>a</sup>**

			Jarak Mortar (m)
Produktivitas (m <sup>2</sup> /hr)	5.3	1	22.8
		2	19.3
	Total	N	2
	5.5	1	22.8
	Total	N	1
	6.0	1	15.8
		2	15.8
		3	18.3
		4	19.3
	Total	N	4
	6.3	1	28.2
		2	10.8
	Total	N	2
	6.4	1	18.3
	Total	N	1
	6.5	1	26.7
		2	24.2
		3	6.8
		4	10.8
	Total	N	4
	7.0	1	21.7
		2	6.8
	Total	N	2
	7.3	1	23.7
	Total	N	1
	8.5	1	23.2
	Total	N	1
Total	N		18

a. Limited to first 100 cases.

**Descriptives**

**Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
Jarak Mortar (m)	18	6.8	28.2	18.628	6.409
Produktivitas (m <sup>2</sup> /hr)	18	5.3	8.5	6.383	.762
Valid N (listwise)	18				

ANALISIS REGRESI DAN KORELASI ANTARA PRODUKTIVITAS DENGAN JARAK MORTAR PADA LANTAU DUA

**Descriptive Statistics**

	Mean	Std. Deviation	N
Produktivitas (m2/hr)	6.383	.762	18
Jarak Mortar (m)	18.628	6.409	18

**Correlations**

		Produktivitas (m2/hr)	Jarak Mortar (m)
Pearson Correlation	Produktivitas (m2/hr)	1.000	.014
	Jarak Mortar (m)	.014	1.000
Sig. (1-tailed)	Produktivitas (m2/hr)	.	.478
	Jarak Mortar (m)	.478	.
N	Produktivitas (m2/hr)	18	18
	Jarak Mortar (m)	18	18

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

Model	Variables Entered	Variables Removed	Method
1	Jarak Mortar (m) <sup>a</sup>		Enter

a. All requested variables entered.

b. Dependent Variable: Produktivitas (m2/hr)

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

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.014 <sup>a</sup>	.000	-.062	.785

a. Predictors: (Constant), Jarak Mortar (m)

b. Dependent Variable: Produktivitas (m2/hr)

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

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.989E-03	1	1.989E-03	.003	.955 <sup>a</sup>
	Residual	9.863	16	.616		
	Total	9.865	17			

a. Predictors: (Constant), Jarak Mortar (m)

b. Dependent Variable: Produktivitas (m2/hr)

ANALISIS REGRESI DAN KORELASI ANTARA PRODUKTIVITAS DENGAN  
JARAK MORTAR PADA LANTAU DUA

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	6.352	.584		10.884	.000
	Jarak Mortar (m)	1.688E-03	.030	.014	.057	.955

a. Dependent Variable: Produktivitas (m<sup>2</sup>/hr)

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

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	6.363	6.399	6.383	1.082E-02	18
Std. Predicted Value	-1.846	1.494	.000	1.000	18
Standard Error of Predicted Value	.185	.397	.253	6.999E-02	18
Adjusted Predicted Value	6.144	6.486	6.368	8.698E-02	18
Residual	-1.090	2.109	3.947E-16	.762	18
Std. Residual	-1.389	2.686	.000	.970	18
Stud. Residual	-1.448	2.809	.009	1.016	18
Deleted Residual	-1.186	2.306	1.563E-02	.837	18
Stud. Deleted Residual	-1.504	3.820	.061	1.201	18
Mahal. Distance	.003	3.406	.944	1.106	18
Cook's Distance	.000	.369	.049	.090	18
Centered Leverage Value	.000	.200	.056	.065	18

a. Dependent Variable: Produktivitas (m<sup>2</sup>/hr)

**Summarize**

**Case Processing Summary<sup>a</sup>**

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Jarak Tumpukan Bata (m)						
* Produktivitas (m2/hr)	18	50.0%	18	50.0%	36	100.0%

a. Limited to first 100 cases.

**Case Summaries<sup>a</sup>**

			Jarak Tumpukan Bata (m)
Produktivitas (m2/hr)	5.3	1	21.3
		2	18.3
		Total N	2
	5.5	1	21.3
		Total N	1
	6.0	1	14.8
		2	14.8
		3	17.8
		4	18.3
		Total N	4
	6.3	1	28.7
		2	10.3
		Total N	2
	6.4	1	17.8
		Total N	1
	6.5	1	27.7
		2	24.7
		3	7.8
		4	10.3
		Total N	4
	7.0	1	22.2
		2	7.8
		Total N	2
	7.3	1	24.2
		Total N	1
	8.5	1	21.7
		Total N	1
	Total	N	18

a. Limited to first 100 cases.

**Descriptives**

**Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
Jarak Tumpukan Bata (m)	18	7.8	28.7	18.322	6.373
Produktivitas (m2/hr)	18	5.3	8.5	6.383	.762
Valid N (listwise)	18				



**Regression****Descriptive Statistics**

	Mean	Std. Deviation	N
Produktivitas (m2/hr)	6.383	.762	18
Jarak Tumpukan Bata (m)	18.322	6.373	18

**Correlations**

		Produktivitas (m2/hr)	Jarak Tumpukan Bata (m)
Pearson Correlation	Produktivitas (m2/hr)	1.000	.060
	Jarak Tumpukan Bata (m)	.060	1.000
Sig. (1-tailed)	Produktivitas (m2/hr)	.	.406
	Jarak Tumpukan Bata (m)	.406	.
N	Produktivitas (m2/hr)	18	18
	Jarak Tumpukan Bata (m)	18	18

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

Model	Variables Entered	Variables Removed	Method
1	Jarak Tumpukan Bata (m)		Enter

- a. All requested variables entered.  
b. Dependent Variable: Produktivitas (m2/hr)

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

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.060 <sup>a</sup>	.004	-.059	.784

- a. Predictors: (Constant), Jarak Tumpukan Bata (m)  
b. Dependent Variable: Produktivitas (m2/hr)

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

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3.601E-02	1	3.601E-02	.059	.812 <sup>a</sup>
	Residual	9.829	16	.614		
	Total	9.865	17			

- a. Predictors: (Constant), Jarak Tumpukan Bata (m)  
b. Dependent Variable: Produktivitas (m2/hr)

ANALISIS REGRESI DAN KORELASI ANTARA PRODUKTIVITAS DENGAN  
JARAK TUMPUKAN BATA PADA LANTAI DUA

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	6.251	.577		10.836	.000
	Jarak Tumpukan Bata (m)	7.221E-03	.030	.060	.242	.812

a. Dependent Variable: Produktivitas (m<sup>2</sup>/hr)

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

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	6.307	6.458	6.383	4.602E-02	18
Std. Predicted Value	-1.651	1.628	.000	1.000	18
Standard Error of Predicted Value	.185	.364	.253	6.749E-02	18
Adjusted Predicted Value	6.117	6.501	6.369	9.694E-02	18
Residual	-1.105	2.092	1.480E-16	.760	18
Std. Residual	-1.410	2.669	.000	.970	18
Stud. Residual	-1.460	2.771	.008	1.012	18
Deleted Residual	-1.186	2.255	1.392E-02	.828	18
Stud. Deleted Residual	-1.519	3.721	.056	1.185	18
Mahal. Distance	.000	2.726	.944	1.022	18
Cook's Distance	.000	.298	.044	.074	18
Centered Leverage Value	.000	.160	.056	.060	18

a. Dependent Variable: Produktivitas (m<sup>2</sup>/hr)

ANALISIS REGRESI DAN KORELASI ANTARA PRODUKTIVITAS DENGAN JUMLAH LADEN PADA LANTAI DUA

**Summarize**

**Case Processing Summary<sup>a</sup>**

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Jumlah Laden (orang) * Produktivitas (m2/hr)	18	50.0%	18	50.0%	36	100.0%

a. Limited to first 100 cases.

**Case Summaries<sup>a</sup>**

			Jumlah Laden (orang)
Produktivitas (m2/hr)	5.3	1	3
		2	3
	Total	N	2
5.5		1	3
	Total	N	1
	6.0	1	3
6.3		2	3
		3	3
		4	3
	Total	N	4
		1	4
		2	3
6.4	Total	N	2
	6.4	1	3
	Total	N	1
6.5	6.5	1	4
		2	4
		3	3
		4	3
	Total	N	4
7.0	7.0	1	4
		2	3
	Total	N	2
7.3	7.3	1	4
	Total	N	1
8.5	8.5	1	4
	Total	N	1
Total	N		18

a. Limited to first 100 cases.

**Descriptives**

**Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
Produktivitas (m2/hr)	18	5.3	8.5	6.383	.762
Jumlah Laden (orang)	18	3	4	3.33	.49
Valid N (listwise)	18				

ANALISIS REGRESI DAN KORELASI ANTARA PRODUKTIVITAS DENGAN  
JUMLAH LADEN PADA LANTAI DUA

**Descriptive Statistics**

	Mean	Std. Deviation	N
Produktivitas (m2/hr)	6.383	.762	18
Jumlah Laden (orang)	3.33	.49	18

**Correlations**

		Produktivitas (m2/hr)	Jumlah Laden (orang)
Pearson Correlation	Produktivitas (m2/hr)	1.000	.605
	Jumlah Laden (orang)	.605	1.000
Sig. (1-tailed)	Produktivitas (m2/hr)	.	.004
	Jumlah Laden (orang)	.004	.
N	Produktivitas (m2/hr)	18	18
	Jumlah Laden (orang)	18	18

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

Model	Variables Entered	Variables Removed	Method
1	Jumlah Laden (orang) <sup>a</sup>		Enter

a. All requested variables entered.

b. Dependent Variable: Produktivitas (m2/hr)

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

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.605 <sup>a</sup>	.366	.326	.625

a. Predictors: (Constant), Jumlah Laden (orang)

b. Dependent Variable: Produktivitas (m2/hr)

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

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3.610	1	3.610	9.234	.008 <sup>a</sup>
	Residual	6.255	16	.391		
	Total	9.865	17			

a. Predictors: (Constant), Jumlah Laden (orang)

b. Dependent Variable: Produktivitas (m2/hr)

ANALISIS REGRESI DAN KORELASI ANTARA PRODUKTIVITAS DENGAN  
JUMLAH LADEN PADA LANTAI DUA

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	3.217	1.052		3.056	.008
	Jumlah Laden (orang)	.950	.313	.605	3.039	.008

a. Dependent Variable: Produktivitas (m2/hr)

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

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	6.067	7.017	6.383	.461	18
Std. Predicted Value	-.687	1.374	.000	1.000	18
Standard Error of Predicted Value	.180	.255	.205	3.627E-02	18
Adjusted Predicted Value	5.982	7.160	6.383	.471	18
Residual	-.767	1.483	4.441E-16	.607	18
Std. Residual	-1.226	2.372	.000	.970	18
Stud. Residual	-1.281	2.599	.000	1.040	18
Deleted Residual	-.860	1.780	5.304E-16	.698	18
Stud. Deleted Residual	-1.309	3.310	.038	1.161	18
Mahal. Distance	.472	1.889	.944	.687	18
Cook's Distance	.000	.675	.077	.156	18
Centered Leverage Value	.028	.111	.056	.040	18

a. Dependent Variable: Produktivitas (m2/hr)

Lampiran 14.a

ANALISIS REGRESI DAN KORELASI ANTARA PRODUKTIVITAS DENGAN JARAK MORTAR, JARAK TUMPUKAN BATA, DAN JUMLAH LADEN PADA LANTAI DUA

Summarize

Case Processing Summary<sup>a</sup>

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Jarak Mortar (m) *	18	50.0%	18	50.0%	36	100.0%
Produktivitas (m2/hr)	18	50.0%	18	50.0%	36	100.0%
Jarak Tumpukan Bata (m)	18	50.0%	18	50.0%	36	100.0%
* Produktivitas (m2/hr)	18	50.0%	18	50.0%	36	100.0%
Jumlah Laden (orang) *	18	50.0%	18	50.0%	36	100.0%
Produktivitas (m2/hr)	18	50.0%	18	50.0%	36	100.0%

a. Limited to first 100 cases.

Case Summaries<sup>a</sup>

			Jarak Mortar (m)	Jarak Tumpukan Bata (m)	Jumlah Laden (orang)
Produktivitas (m2/hr)	5.3	1	22.8	21.3	3
		2	19.3	18.3	3
		Total N	2	2	2
5.5	1	22.8	21.3	3	
	Total N	1	1	1	
	6.0	1	15.8	14.8	3
2		15.8	14.8	3	
3		18.3	17.8	3	
4		19.3	18.3	3	
Total N		4	4	4	
6.3	1	28.2	28.7	4	
	2	10.8	10.3	3	
	Total N	2	2	2	
6.4	1	18.3	17.8	3	
	Total N	1	1	1	
6.5	1	26.7	27.7	4	
	2	24.2	24.7	4	
	3	6.8	7.8	3	
	4	10.8	10.3	3	
	Total N	4	4	4	
7.0	1	21.7	22.2	4	
	2	6.8	7.8	3	
	Total N	2	2	2	
7.3	1	23.7	24.2	4	
	Total N	1	1	1	
8.5	1	23.2	21.7	4	
	Total N	1	1	1	
Total	N	18	18	18	

a. Limited to first 100 cases.

Descriptives

Lampiran 14.b  
 ANALISIS REGRESI DAN KORELASI ANTARA PRODUKTIVITAS DENGAN JARAK MORTAR,  
 JARAK TUMPUKAN BATA, DAN JUMLAH LADEN PADA LANTAI DUA

**Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
Jarak Mortar (m)	18	6.8	28.2	18.628	6.409
Jarak Tumpukan Bata (m)	18	7.8	28.7	18.322	6.373
Jumlah Laden (orang)	18	3	4	3.33	.49
Produktivitas (m2/hr)	18	5.3	8.5	6.383	.762
Valid N (listwise)	18				

**Regression**

**Descriptive Statistics**

	Mean	Std. Deviation	N
Produktivitas (m2/hr)	6.383	.762	18
Jarak Mortar (m)	18.628	6.409	18
Jarak Tumpukan Bata (m)	18.322	6.373	18
Jumlah Laden (orang)	3.33	.49	18

**Correlations**

		Produktivitas (m2/hr)	Jarak Mortar (m)
Pearson Correlation	Produktivitas (m2/hr)	1.000	.014
	Jarak Mortar (m)	.014	1.000
	Jarak Tumpukan Bata (m)	.060	.990
	Jumlah Laden (orang)	.605	.680
Sig. (1-tailed)	Produktivitas (m2/hr)	.	.478
	Jarak Mortar (m)	.478	.
	Jarak Tumpukan Bata (m)	.406	.000
	Jumlah Laden (orang)	.004	.001
N	Produktivitas (m2/hr)	18	18
	Jarak Mortar (m)	18	18
	Jarak Tumpukan Bata (m)	18	18
	Jumlah Laden (orang)	18	18

## Correlations

		Jarak Tumpukan Bata (m)	Jumlah Laden (orang)
Pearson Correlation	Produktivitas (m <sup>2</sup> /hr)	.060	.605
	Jarak Mortar (m)	.990	.680
	Jarak Tumpukan Bata (m)	1.000	.747
	Jumlah Laden (orang)	.747	1.000
Sig. (1-tailed)	Produktivitas (m <sup>2</sup> /hr)	.406	.004
	Jarak Mortar (m)	.000	.001
	Jarak Tumpukan Bata (m)	.	.000
	Jumlah Laden (orang)	.000	.
N	Produktivitas (m <sup>2</sup> /hr)	18	18
	Jarak Mortar (m)	18	18
	Jarak Tumpukan Bata (m)	18	18
	Jumlah Laden (orang)	18	18

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

Model	Variables Entered	Variables Removed	Method
1	Jarak Mortar (m) <sup>a</sup>		Enter
2	Jarak Tumpukan Bata (m)		Enter
3	Jumlah Laden (orang) <sup>a</sup>		Enter

a. All requested variables entered.

b. Dependent Variable: Produktivitas (m<sup>2</sup>/hr)

Model Summary<sup>d</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.014 <sup>a</sup>	.000	-.062	.785
2	.327 <sup>b</sup>	.107	-.012	.766
3	.887 <sup>c</sup>	.787	.741	.387

a. Predictors: (Constant), Jarak Mortar (m)

b. Predictors: (Constant), Jarak Mortar (m), Jarak Tumpukan Bata (m)

c. Predictors: (Constant), Jarak Mortar (m), Jarak Tumpukan Bata (m), Jumlah Laden (orang)

d. Dependent Variable: Produktivitas (m<sup>2</sup>/hr)



ANALISIS REGRESI DAN KORELASI ANTARA PRODUKTIVITAS DENGAN JARAK MORTAR,  
JARAK TUMPUKAN BATA, DAN JUMLAH LADEN PADA LANTAI DUA

**ANOVA<sup>d</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.989E-03	1	1.989E-03	.003	.955 <sup>a</sup>
	Residual	9.863	16	.616		
	Total	9.865	17			
2	Regression	1.055	2	.528	.898	.428 <sup>b</sup>
	Residual	8.810	15	.587		
	Total	9.865	17			
3	Regression	7.764	3	2.588	17.244	.000 <sup>c</sup>
	Residual	2.101	14	.150		
	Total	9.865	17			

a. Predictors: (Constant), Jarak Mortar (m)

b. Predictors: (Constant), Jarak Mortar (m), Jarak Tumpukan Bata (m)

c. Predictors: (Constant), Jarak Mortar (m), Jarak Tumpukan Bata (m), Jumlah Lادن (orang)

d. Dependent Variable: Produktivitas (m<sup>2</sup>/hr)

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	6.352	.584		10.884	.000
	Jarak Mortar (m)	1.688E-03	.030	.014	.057	.955
2	(Constant)	6.356	.570		11.158	.000
	Jarak Mortar (m)	-.269	.204	-2.266	-1.317	.207
	Jarak Tumpukan Bata (m)	.275	.206	2.303	1.339	.200
3	(Constant)	.374	.940		.398	.696
	Jarak Mortar (m)	.294	.133	2.475	2.206	.045
	Jarak Tumpukan Bata (m)	-.429	.148	-3.586	-2.898	.012
	Jumlah Lادن (orang)	2.514	.376	1.601	6.686	.000

a. Dependent Variable: Produktivitas (m<sup>2</sup>/hr)

**Excluded Variables<sup>c</sup>**

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics
						Tolerance
1	Jarak Tumpukan Bata (m)	2.303 <sup>a</sup>	1.339	.200	.327	2.013E-02
	Jumlah Lادن (orang)	1.107 <sup>a</sup>	5.387	.000	.812	.538
2	Jumlah Lادن (orang)	1.601 <sup>b</sup>	6.686	.000	.873	.265

a. Predictors in the Model: (Constant), Jarak Mortar (m)

b. Predictors in the Model: (Constant), Jarak Mortar (m), Jarak Tumpukan Bata (m)

c. Dependent Variable: Produktivitas (m<sup>2</sup>/hr)

Residuals Statistics<sup>a</sup>

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	5.497	7.957	6.383		18
Std. Predicted Value	-1.312	2.329	.000	.676	18
Standard Error of Predicted Value	.126	.324	.176	1.000	18
Adjusted Predicted Value	5.496	7.372	6.315	4.999E-02	18
Residual	-.466	.727	-9.375E-16	.575	18
Std. Residual	-1.202	1.878	.000	.352	18
Stud. Residual	-1.322	2.561	.061	.907	18
Deleted Residual	-.563	1.813	6.839E-02	1.112	18
Stud. Deleted Residual	-1.361	3.384	.123	.587	18
Mahal. Distance	.867	10.965	2.833	1.263	18
Cook's Distance	.000	3.835	.257	2.437	18
Centered Leverage Value	.051	.645	.167	.895	18
				.143	18

a. Dependent Variable: Produktivitas (m<sup>2</sup>/hr)

## Summarize

### Case Processing Summary<sup>a</sup>

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Jarak Mortar (m) *	12	33.3%	24	66.7%	36	100.0%
Produktivitas (m2/hr)	12	33.3%	24	66.7%	36	100.0%
Jarak Tumpukan Bata (m)	12	33.3%	24	66.7%	36	100.0%
* Produktivitas (m2/hr)	12	33.3%	24	66.7%	36	100.0%
Jumlah Laden (orang) *	12	33.3%	24	66.7%	36	100.0%
Produktivitas (m2/hr)	12	33.3%	24	66.7%	36	100.0%

a. Limited to first 100 cases.

### Case Summaries<sup>a</sup>

			Jarak Mortar (m)	Jarak Tumpukan Bata (m)	Jumlah Laden (orang)
Produktivitas (m2/hr)	5.3	1	22.8	21.3	3
		2	19.3	18.3	3
	Total	N	2	2	2
5.5		1	22.8	21.3	3
	Total	N	1	1	1
	6.0	1	15.8	14.8	3
2		15.8	14.8	3	
3		18.3	17.8	3	
4		19.3	18.3	3	
Total		N	4	4	4
6.3	1	10.8	10.3	3	
	Total	N	1	1	1
6.4	1	18.3	17.8	3	
	Total	N	1	1	1
6.5	1	6.8	7.8	3	
	2	10.8	10.3	3	
	Total	N	2	2	2
7.0	1	6.8	7.8	3	
	Total	N	1	1	1
Total	N	12	12	12	

a. Limited to first 100 cases.

## Descriptives

### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Jarak Mortar (m)	12	6.8	22.8	15.633	5.614
Jarak Tumpukan Bata (m)	12	7.8	21.3	15.050	4.906
Jumlah Laden (orang)	12	3	3	3.00	.00
Produktivitas (m2/hr)	12	5.3	7.0	6.067	.516
Valid N (listwise)	12				

Lampiran 15.b

ANALISIS REGRESI DAN KORELASI ANTARA PRODUKTIVITAS DENGAN JARAK MORTAR, JARAK TUMPUKAN BATA, DAN LADEN 3 ORANG PADA LANTAI DUA

**Descriptive Statistics**

	Mean	Std. Deviation	N
Produktivitas (m2/hr)	6.067	.516	12
Jarak Mortar (m)	15.633	5.614	12
Jarak Tumpukan Bata (m)	15.050	4.906	12
Jumlah Laden (orang)	3.00	.00	12

**Correlations**

		Produktivitas (m2/hr)	Jarak Mortar (m)
Pearson Correlation	Produktivitas (m2/hr)	1.000	-.854
	Jarak Mortar (m)	-.854	1.000
	Jarak Tumpukan Bata (m)	-.839	.997
	Jumlah Laden (orang)		
Sig. (1-tailed)	Produktivitas (m2/hr)		.000
	Jarak Mortar (m)	.000	
	Jarak Tumpukan Bata (m)	.000	.000
	Jumlah Laden (orang)	.000	.000
N	Produktivitas (m2/hr)	12	12
	Jarak Mortar (m)	12	12
	Jarak Tumpukan Bata (m)	12	12
	Jumlah Laden (orang)	12	12



Lampiran 15.c

ANALISIS REGRESI DAN KORELASI ANTARA PRODUKTIVITAS DENGAN JARAK MORTAR, JARAK TUMPUKAN BATA, DAN LADEN 3 ORANG PADA LANTAI DUA

Correlations

		Jarak Tumpukan Bata (m)	Jumlah Laden (orang)
Pearson Correlation	Produktivitas (m2/hr)	-.839	
	Jarak Mortar (m)	.997	
	Jarak Tumpukan Bata (m)	1.000	
	Jumlah Laden (orang)		1.000
Sig. (1-tailed)	Produktivitas (m2/hr)	.000	.000
	Jarak Mortar (m)	.000	.000
	Jarak Tumpukan Bata (m)		.000
	Jumlah Laden (orang)	.000	
N	Produktivitas (m2/hr)	12	12
	Jarak Mortar (m)	12	12
	Jarak Tumpukan Bata (m)	12	12
	Jumlah Laden (orang)	12	12

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

Model	Variables Entered	Variables Removed	Method
1	Jarak Mortar (m) <sup>a</sup>		Enter
2	Jarak Tumpukan Bata (m)		Enter

a. All requested variables entered.

b. Dependent Variable: Produktivitas (m2/hr)

Model Summary<sup>c</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.854 <sup>a</sup>	.730	.703	.281
2	.870 <sup>b</sup>	.757	.703	.281

a. Predictors: (Constant), Jarak Mortar (m)

b. Predictors: (Constant), Jarak Mortar (m), Jarak Tumpukan Bata (m)

c. Dependent Variable: Produktivitas (m2/hr)

ANOVA<sup>c</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2.137	1	2.137	27.051	.000 <sup>a</sup>
	Residual	.790	10	7.899E-02		
	Total	2.927	11			
2	Regression	2.215	2	1.107	13.999	.002 <sup>b</sup>
	Residual	.712	9	7.910E-02		
	Total	2.927	11			

a. Predictors: (Constant), Jarak Mortar (m)

b. Predictors: (Constant), Jarak Mortar (m), Jarak Tumpukan Bata (m)

c. Dependent Variable: Produktivitas (m2/hr)

Lampiran 15.d

ANALISIS REGRESI DAN KORELASI ANTARA PRODUKTIVITAS DENGAN JARAK MORTAR, JARAK TUMPUKAN BATA, DAN LADEN 3 ORANG PADA LANTAI DUA

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	7.294	.250		29.230	.000
	Jarak Mortar (m)	-7.851E-02	.015	-.854	-5.201	.000
2	(Constant)	6.984	.400		17.469	.000
	Jarak Mortar (m)	-.267	.191	-2.908	-1.401	.195
	Jarak Tumpukan Bata (m)	.217	.218	2.060	.993	.347

a. Dependent Variable: Produktivitas (m2/hr)

**Excluded Variables<sup>b</sup>**

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics
						Tolerance
1	Jarak Tumpukan Bata (m)	2.060 <sup>a</sup>	.993	.347	.314	6.276E-03

a. Predictors in the Model: (Constant), Jarak Mortar (m)

b. Dependent Variable: Produktivitas (m2/hr)

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

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	5.505	6.857	6.067	.449	12
Std. Predicted Value	-1.251	1.760	.000	1.000	12
Standard Error of Predicted Value	9.903E-02	.184	.138	2.889E-02	12
Adjusted Predicted Value	5.507	7.123	6.070	.475	12
Residual	-.491	.450	-5.181E-16	.254	12
Std. Residual	-1.745	1.601	.000	.905	12
Stud. Residual	-1.865	1.805	-.005	1.043	12
Deleted Residual	-.623	.572	-3.726E-03	.343	12
Stud. Deleted Residual	-2.244	2.131	-.034	1.187	12
Mahal. Distance	.447	3.788	1.833	1.150	12
Cook's Distance	.000	.700	.122	.202	12
Centered Leverage Value	.041	.344	.167	.105	12

a. Dependent Variable: Produktivitas (m2/hr)

Lampiran 16.a

ANALISIS REGRESI DAN KORELASI ANTARA PRODUKTIVITAS DENGAN JARAK MORTAR, JARAK TUMPUKAN BATA, DAN JUMLAH LADEN 4 ORANG PADA LANTAI DUA

**Summarize**

Case Processing Summary<sup>a</sup>

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Jarak Mortar (m) *	6	16.7%	30	83.3%	36	100.0%
Produktivitas (m2/hr)	6	16.7%	30	83.3%	36	100.0%
Jarak Tumpukan Bata (m)	6	16.7%	30	83.3%	36	100.0%
* Produktivitas (m2/hr)	6	16.7%	30	83.3%	36	100.0%
Jumlah Laden (orang) *	6	16.7%	30	83.3%	36	100.0%
Produktivitas (m2/hr)	6	16.7%	30	83.3%	36	100.0%

a. Limited to first 100 cases.

Case Summaries<sup>a</sup>

				Jarak Mortar (m)	Jarak Tumpukan Bata (m)	Jumlah Laden (orang)
Produktivitas (m2/hr)	6.3	1		28.2	28.7	4
		Total	N	1	1	1
	6.5	1		26.7	27.7	4
		2		24.2	24.7	4
		Total	N	2	2	4
	7.0	1		21.7	22.2	4
		Total	N	1	1	1
	7.3	1		23.7	24.2	4
		Total	N	1	1	1
	8.5	1		23.2	21.7	4
		Total	N	1	1	1
Total			N	6	6	6

a. Limited to first 100 cases.

**Descriptives**

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Jarak Mortar (m)	6	21.7	28.2	24.617	2.396
Jarak Tumpukan Bata (m)	6	21.7	28.7	24.867	2.840
Jumlah Laden (orang)	6	4	4	4.00	.00
Produktivitas (m2/hr)	6	6.3	8.5	7.017	.816
Vaid N (listwise)	6				

Descriptive Statistics

	Mean	Std. Deviation	N
Produktivitas (m2/hr)	7.017	.816	6
Jarak Mortar (m)	24.617	2.396	6
Jarak Tumpukan Bata (m)	24.867	2.840	6
Jumlah Laden (orang)	4.00	.00	6

Lampiran 16.b

ANALISIS REGRESI DAN KORELASI ANTARA PRODUKTIVITAS DENGAN JARAK MORTAR, JARAK TUMPUKAN BATA, DAN JUMLAH LADEN 4 ORANG PADA LANTAI DUA

Correlations

		Produktivitas (m <sup>2</sup> /hr)	Jarak Mortar (m)
Pearson Correlation	Produktivitas (m <sup>2</sup> /hr)	1.000	-.587
	Jarak Mortar (m)	-.587	1.000
	Jarak Tumpukan Bata (m)	-.774	.958
	Jumlah Lادن (orang)		
Sig. (1-tailed)	Produktivitas (m <sup>2</sup> /hr)		.110
	Jarak Mortar (m)	.110	
	Jarak Tumpukan Bata (m)	.035	.001
	Jumlah Lادن (orang)	.000	.000
N	Produktivitas (m <sup>2</sup> /hr)	6	6
	Jarak Mortar (m)	6	6
	Jarak Tumpukan Bata (m)	6	6
	Jumlah Lادن (orang)	6	6





## Correlations

		Jarak Tumpukan Bata (m)	Jumlah Laden (orang)
Pearson Correlation	Produktivitas (m <sup>2</sup> /hr)	-.774	
	Jarak Mortar (m)	.958	
	Jarak Tumpukan Bata (m)	1.000	
	Jumlah Laden (orang)		1.000
Sig. (1-tailed)	Produktivitas (m <sup>2</sup> /hr)	.035	.000
	Jarak Mortar (m)	.001	.000
	Jarak Tumpukan Bata (m)		.000
	Jumlah Laden (orang)	.000	
N	Produktivitas (m <sup>2</sup> /hr)	6	6
	Jarak Mortar (m)	6	6
	Jarak Tumpukan Bata (m)	6	6
	Jumlah Laden (orang)	6	6

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

Model	Variables Entered	Variables Removed	Method
1	Jarak Mortar (m) <sup>a</sup>		Enter
2	Jarak Tumpukan Bata (m) <sup>a</sup>		Enter

a. All requested variables entered.

b. Dependent Variable: Produktivitas (m<sup>2</sup>/hr)

Model Summary<sup>c</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.587 <sup>a</sup>	.345	.181	.738
2	.940 <sup>b</sup>	.883	.805	.360

a. Predictors: (Constant), Jarak Mortar (m)

b. Predictors: (Constant), Jarak Mortar (m), Jarak Tumpukan Bata (m)

c. Dependent Variable: Produktivitas (m<sup>2</sup>/hr)

ANOVA<sup>c</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.148	1	1.148	2.107	.220 <sup>a</sup>
	Residual	2.180	4	.545		
	Total	3.328	5			
2	Regression	2.939	2	1.470	11.326	.040 <sup>b</sup>
	Residual	.389	3	.130		
	Total	3.328	5			

a. Predictors: (Constant), Jarak Mortar (m)

b. Predictors: (Constant), Jarak Mortar (m), Jarak Tumpukan Bata (m)

c. Dependent Variable: Produktivitas (m<sup>2</sup>/hr)

Lampiran 16.d

ANALISIS REGRESI DAN KORELASI ANTARA PRODUKTIVITAS DENGAN JARAK MORTAR, JARAK TUMPUKAN BATA, DAN JUMLAH LADEN 4 ORANG PADA LANTAI DUA

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	11.940	3.405		3.506	.025
	Jarak Mortar (m)	-.200	.138	-.587	-1.452	.220
2	(Constant)	9.694	1.768		5.483	.012
	Jarak Mortar (m)	.630	.233	1.849	2.700	.074
	Jarak Tumpukan Bata (m)	-.731	.197	-2.544	-3.715	.034

a. Dependent Variable: Produktivitas (m2/hr)

**Excluded Variables<sup>b</sup>**

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics
						Tolerance
1	Jarak Tumpukan Bata (m)	-2.544 <sup>a</sup>	-3.715	.034	-.906	8.311E-02

a. Predictors in the Model: (Constant), Jarak Mortar (m)

b. Dependent Variable: Produktivitas (m2/hr)

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

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	6.257	8.439	7.017	.767	6
Std. Predicted Value	-.990	1.856	.000	1.000	6
Standard Error of Predicted Value	.161	.353	.246	7.298E-02	6
Adjusted Predicted Value	6.106	7.313	6.815	.397	6
Residual	-.376	.373	1.184E-15	.279	6
Std. Residual	-1.044	1.036	.000	.775	6
Stud. Residual	-1.168	1.186	.066	1.014	6
Deleted Residual	-.471	1.574	.202	.795	6
Stud. Deleted Residual	-1.292	1.330	.076	1.043	6
Mahal. Distance	.170	3.974	1.667	1.431	6
Cook's Distance	.114	6.121	1.171	2.426	6
Centered Leverage Value	.034	.795	.333	.286	6

a. Dependent Variable: Produktivitas (m2/hr)

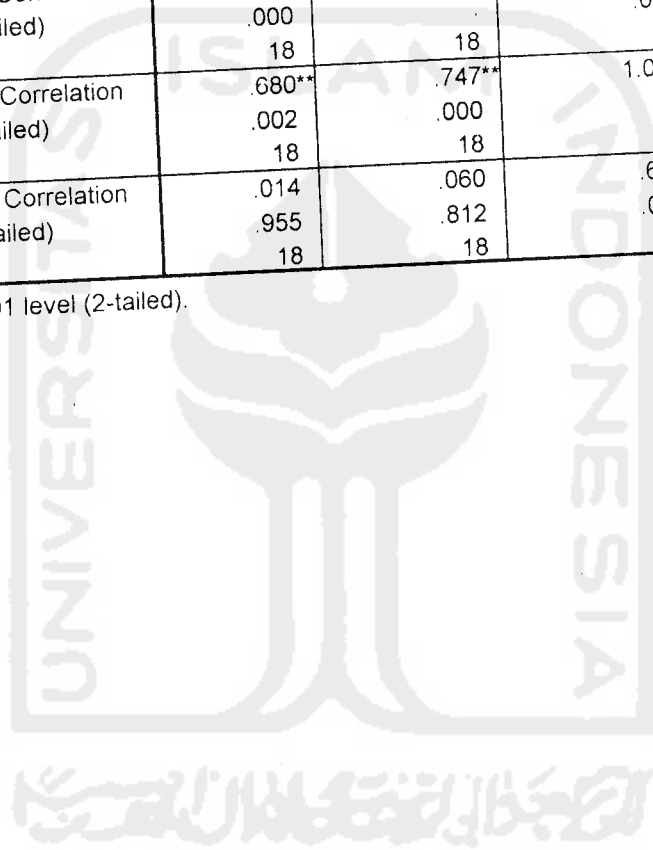
KORELASI PEARSON PRODUCT MOMENT (r)  
PADA LANTAI DUA

Correlations

Correlations

		Jarak Mortar (m)	Jarak Tumpukan Bata (m)	Jumlah Laden (orang)	Produktivitas (m <sup>2</sup> /hr)
Jarak Mortar (m)	Pearson Correlation	1.000	.990**	.680**	.014
	Sig. (2-tailed)		.000	.002	.955
	N	18	18	18	18
Jarak Tumpukan Bata (m)	Pearson Correlation	.990**	1.000	.747**	.060
	Sig. (2-tailed)	.000		.000	.812
	N	18	18	18	18
Jumlah Laden (orang)	Pearson Correlation	.680**	.747**	1.000	.605**
	Sig. (2-tailed)	.002	.000		.008
	N	18	18	18	18
Produktivitas (m <sup>2</sup> /hr)	Pearson Correlation	.014	.060	.605**	1.000
	Sig. (2-tailed)	.955	.812	.008	
	N	18	18	18	18

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



Tabel t

DF	$\alpha$			
	0.01	0.025	0.05	0.1
1	63.6559	25.4519	12.7062	6.3137
2	9.9250	6.2054	4.3027	2.9200
3	5.8408	4.1765	3.1824	2.3534
4	4.6041	3.4954	2.7765	2.1318
5	4.0321	3.1634	2.5706	2.0150
6	3.7074	2.9687	2.4469	1.9432
7	3.4995	2.8412	2.3646	1.8946
8	3.3554	2.7515	2.3060	1.8595
9	3.2498	2.6850	2.2622	1.8331
10	3.1693	2.6338	2.2281	1.8125
11	3.1058	2.5931	2.2010	1.7959
12	3.0545	2.5600	2.1788	1.7823
13	3.0123	2.5326	2.1604	1.7709
14	2.9768	2.5096	2.1448	1.7613
15	2.9467	2.4899	2.1315	1.7531
16	2.9208	2.4729	2.1199	1.7459
17	2.8982	2.4581	2.1098	1.7396
18	2.8784	2.4450	2.1009	1.7341
19	2.8609	2.4334	2.0930	1.7291
20	2.8453	2.4231	2.0860	1.7247
21	2.8314	2.4138	2.0796	1.7207
22	2.8188	2.4055	2.0739	1.7171
23	2.8073	2.3979	2.0687	1.7139
24	2.7970	2.3910	2.0639	1.7109
25	2.7874	2.3846	2.0595	1.7081
26	2.7787	2.3788	2.0555	1.7056
27	2.7707	2.3734	2.0518	1.7033
28	2.7633	2.3685	2.0484	1.7011
29	2.7564	2.3638	2.0452	1.6991
30	2.7500	2.3596	2.0423	1.6973
31	2.7440	2.3556	2.0395	1.6955
32	2.7385	2.3518	2.0369	1.6939
33	2.7333	2.3483	2.0345	1.6924
34	2.7284	2.3451	2.0322	1.6909
35	2.7238	2.3420	2.0301	1.6896
36	2.7195	2.3391	2.0281	1.6883
37	2.7154	2.3363	2.0262	1.6871
38	2.7116	2.3337	2.0244	1.6860
39	2.7079	2.3313	2.0227	1.6849
40	2.7045	2.3289	2.0211	1.6839
41	2.7012	2.3267	2.0195	1.6829
42	2.6981	2.3246	2.0181	1.6820
43	2.6951	2.3226	2.0167	1.6811
44	2.6923	2.3207	2.0154	1.6802
45	2.6896	2.3189	2.0141	1.6794
46	2.6870	2.3172	2.0129	1.6787
47	2.6846	2.3155	2.0117	1.6779
48	2.6822	2.3139	2.0106	1.6772
49	2.6800	2.3124	2.0096	1.6766
50	2.6778	2.3109	2.0086	1.6759