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## LAMPIRAN

### Lampiran 1

#### KUESIONER PENELITIAN

##### **Pengantar**

Assalamualaikum Wr. Wb

Perkenalkan nama saya Muhamad Hilman, mahasiswa dari Universitas Binaniaga Indonesia, Progtam Studi Manajemen Program Sarjana, Fakultaas Ekonomi dan Bisnis. Saat ini saya sedang melakukan survey mengenai **Pengaruh *Green Product* dan *Green Advertising* Terhadap Keputusan Pembelian Pada Produk The Body Shop di Kota Bogor.**

Demi tercapainya tujuan penelitian ini, maka peneliti memohon kesediaan Saudara/I untuk mengisi anget atau daftar pernyataan yang telah disediakan berikut sesuai dengan keadaan yang sebenarnya, karena dalam hal ini jawaban anda akan dijamin kerahasiaanya, tidak berkaitan dengan karier saudara/i, karena semata – mata hanya untuk ilmu pengetahuan.

Atas kesediaan saudara/i untuk meluangkan waktunya juga mengisi kuesioner ini, peneliti megucapkan terima kasih.

Hormat Saya

Muhamad Hilman

NPM. S1-0219240

### A. Profil Responden

1. Nama
2. Jenis Kelamin
  - Laki-laki
  - Perempuan
3. Usia
  - 17 – 25 Tahun
  - 26 – 35 Tahun
  - 36 – 40 Tahun
  - > 41 Tahun
4. Pekerjaan
  - Pelajar/Mahasiswa
  - Karyawan
  - Wirausaha
5. Seberapa sering membeli produk The Body Shop
  - 2 – 4 kali
  - 5 – 8 kali
  - Lebih dari 10 kali

### B. Apakah anda pernah menggunakan Produk *The Body Shop*?

**Jika ya lanjut jika belum pernah tidak lanjut**

### C. Petunjuk Pengisian

Mohon Saudara/I menandai jawaban yang paling tepat untuk setiap pernyataan dengan tanda checklist ( ✓ ) pada kolom jawaban sesuai dengan pilihan anda. Setiap pernyataan hanya membutuhkan satu jawaban dengan skala penilaian :

- Sangat Setuju (SS)
- Setuju (S)
- Netral (N)
- Tidak Setuju (TS)
- Sangat Tidak Setuju (STS)

## KUESIONER

### 1. Variabel *Green Product* (X1)

NO	PERNYATAAN	JAWABAN				
		STS	TS	N	S	SS
<b>Tidak Mencemari Lingkungan</b>						
1	Produk <i>The Body Shop</i> mencerminkan produk yang ramah lingkungan.					
2	Produk <i>The Body Shop</i> menggunakan kemasan yang ramah lingkungan (daur ulang).					
3	Saya menganggap penggunaan <i>green product</i> dapat mengurangi limbah.					
<b>Kinerja <i>Green Product</i> sesuai Harapan Konsumen</b>						
4	Produk <i>The body Shop</i> sesuai harapan saya.					
5	Produk <i>The Body Shop</i> tidak menimbulkan ketergantungan.					
6	Saya merasa produk <i>The Body Shop</i> memiliki kinerja yang baik untuk memenuhi kebutuhan saya.					
<b>Bahan Yang Tidak Berbahaya</b>						
7	<i>The Body Shop</i> menggunakan bahan alami yang menyehatkan kulit seperti buah-buahan dan tanaman yang mengandung vitamin.					
8	<i>The Body Shop</i> tidak menggunakan Bahan kimia yang berbahaya bagi lingkungan.					
9	Saya memilih untuk menggunakan produk yang berasal dari bahan alami.					

## 2. Variabel *Green Advertising* (X2)

NO	PERNYATAAN	JAWABAN				
		STS	TS	N	S	SS
<b>Berbuhungan Antara Produk dan Lingkungan</b>						
1	Saya tertarik dengan pesan ramah lingkungan yang disampaikan disetiap iklan <i>The Body Shop</i> .					
2	Iklan <i>The Body Shop</i> memiliki visual yang menarik.					
3	Produk <i>The Body Shop</i> menunjukkan konsep peduli akan kelestarian lingkungan.					
<b>Gaya Hidup Hijau dengan Mengamati Produk</b>						
4	Pesan di dalam iklan <i>The Body Shop</i> tersampaikan dengan baik kepada konsumen.					
5	Iklan <i>The Body Shop</i> memiliki pesan ramah lingkungan yang menarik.					
6	Promosi produk ramah lingkungan mengubah persepsi konsumen dalam melestarikan lingkungan.					
<b>Menyajikan Citra Perusahaan dari Tanggung Jawab Lingkungan</b>						
7	Produk <i>The Body Shop</i> menggunakan iklan yang bersifat ramah lingkungan.					
8	Manfaat dari aktivitas ramah lingkungan <i>The Body Shop</i> disampaikan dengan baik.					
9	Iklan yang disampaikan mempromosikan citra perusahaan yang ramah lingkungan.					



### 3. Variabel Keputusan Pembelian (Y)

NO	PERNYATAAN	JAWABAN				
		STS	TS	N	S	SS
<b>Produk Sesuai Kebutuhan</b>						
1	Saya yakin membeli <i>Produk The Body Shop</i> karena bahan alami.					
2	Saya membeli produk <i>The Body Shop</i> karena sesuai kebutuhan.					
3	Saya menggunakan produk <i>The Body Shop</i> karna adanya kebutuhan.					
<b>Produk Mempunyai Manfaat</b>						
4	Saya yakin <i>The Body Shop</i> mempunyai manfaat karena berbahan alami.					
5	Saya merasa puas terhadap produk <i>The Body Shop</i> karena mempunyai manfaat bagi kulit.					
6	Saya memilih <i>The Body Shop</i> karena merasakan manfaat dari produknya.					
<b>Ketepatan dalam Membeli Produk</b>						
7	Saya yakin ketepatan produk <i>The Body Shop</i> karena sesuai dengan iklan yang disampaikan.					
8	Saya akan membeli produk <i>The Body Shop</i> karena ketepatan dalam memilih bahan alami.					
9	Saya merasa produk yang ditawarkan mempunyai kualitas yang sesuai dengan harga.					
<b>Pembelian Yang Berulang</b>						
10	Saya akan membeli ulang produk <i>The Body Shop</i> karena bahan alami dan ramah bagi lingkungan.					
11	Meskipun perusahaan lain menawarkan jenis produk yang sama, saya akan tetap memilih produk <i>The Body Shop</i> .					
12	Saya melakukan pembelian ulang pada produk yang sama.					

## Lampiran 2

### Tabulasi Data Mentah Uji Validitas dan Uji Relianilitas

#### A. Tabulasi Data Mentah Uji Validitas dan Uji Reliabilitas Variabel

##### Keputusan Pembelian (Y)

Responden	Butir Pernyataan									Total X1
	1	2	3	4	5	6	7	8	9	
1	1	1	1	2	2	2	2	2	1	14
2	2	2	2	2	2	2	2	2	2	18
3	2	2	2	2	2	2	2	2	2	18
4	1	1	2	2	1	1	2	2	2	14
5	2	2	2	2	4	2	2	2	4	22
6	2	3	4	3	3	4	3	3	2	27
7	2	3	1	3	4	2	2	2	2	21
8	1	2	2	2	2	3	2	2	2	18
9	2	2	2	3	3	3	2	4	3	24
10	3	3	3	3	3	2	3	3	1	24
11	2	1	2	2	1	2	2	1	2	15
12	2	1	1	3	2	3	2	2	3	19
13	2	1	2	1	2	1	2	1	2	14
14	2	2	2	2	3	2	1	3	1	18
15	1	1	2	2	2	4	1	1	1	15
16	2	2	1	2	2	3	2	3	2	19
17	2	3	2	3	3	3	2	3	3	24
18	1	1	2	2	2	2	1	1	2	14
19	3	3	2	2	2	2	2	2	2	20
20	2	3	2	3	3	3	2	3	3	24
21	2	2	2	2	3	2	2	3	2	20
22	2	1	1	2	3	2	1	1	1	14
23	2	2	2	3	3	3	2	2	2	21
24	2	2	2	2	3	3	3	3	2	22
25	3	2	2	2	1	2	2	2	1	17
26	2	3	5	2	2	2	2	3	2	23
27	3	2	2	2	4	3	2	3	2	23
28	3	3	3	3	3	3	3	3	3	27
29	2	1	1	2	1	1	1	1	1	11
30	3	3	3	3	3	2	3	3	3	26

**B. Tabulasi Data Mentah Uji Validitas dan Uji Reliabilitas Variabel *Green***

*Product (X1)*

Responden	Butir Pernyataan									Total X2
	1	2	3	4	5	6	7	8	9	
1	2	2	1	1	1	1	1	1	1	11
2	2	2	2	2	2	2	2	2	2	18
3	2	2	2	2	2	2	2	2	2	18
4	1	1	2	2	2	2	1	1	1	13
5	2	5	5	4	4	4	4	4	1	33
6	4	3	2	3	3	2	2	3	3	25
7	2	2	2	2	2	2	2	2	2	18
8	2	1	2	2	2	2	2	3	2	18
9	3	2	3	3	3	3	3	3	2	25
10	1	2	2	2	2	3	3	3	2	20
11	1	2	1	2	1	2	1	2	1	13
12	2	1	1	2	2	2	2	2	2	16
13	1	2	1	2	1	2	1	2	1	13
14	2	2	2	2	3	3	2	3	2	21
15	1	1	1	1	1	1	1	1	1	9
16	2	2	2	2	2	2	2	2	2	18
17	3	3	3	3	3	3	3	2	3	26
18	2	2	2	2	1	1	1	2	2	15
19	2	2	2	2	2	2	2	3	2	19
20	3	2	3	3	3	3	3	3	3	26
21	2	2	2	2	2	2	2	2	2	18
22	3	2	2	3	2	2	2	3	3	22
23	3	3	2	3	3	2	3	3	2	24
24	2	2	2	2	2	2	2	2	2	18
25	2	2	2	2	2	1	1	2	2	16
26	2	2	2	1	2	2	2	2	2	17
27	2	2	2	2	3	3	2	2	2	20
28	3	3	3	3	3	3	3	3	3	27
29	1	1	2	2	1	1	2	1	1	12
30	3	3	3	3	2	3	2	3	3	25



### Lampiran 3

#### Hasil Output SPSS Uji Validitas

#### Hasil Output SPSS Uji Reliabilitas Validitas Green Product (X1)

		Correlations									
		GP1	GP2	GP3	GP4	GP5	GP6	GP7	GP8	GP9	GP
GP1	Pearson Correlation	1	,569**	,254	,283	,295	-,027	,477**	,388*	,144	,543**
	Sig. (2-tailed)		,001	,176	,130	,113	,888	,008	,034	,447	,002
	N	30	30	30	30	30	30	30	30	30	30
GP2	Pearson Correlation	,569**	1	,554**	,573**	,509**	,286	,596**	,687**	,343	,859**
	Sig. (2-tailed)	,001		,001	,001	,004	,125	,001	,000	,063	,000
	N	30	30	30	30	30	30	30	30	30	30
GP3	Pearson Correlation	,254	,554**	1	,178	,095	,170	,473**	,406*	,152	,570**
	Sig. (2-tailed)	,176	,001		,346	,616	,370	,008	,026	,422	,001
	N	30	30	30	30	30	30	30	30	30	30
GP4	Pearson Correlation	,283	,573**	,178	1	,435*	,480**	,439*	,514**	,396*	,694**
	Sig. (2-tailed)	,130	,001	,346		,016	,007	,015	,004	,030	,000
	N	30	30	30	30	30	30	30	30	30	30
GP5	Pearson Correlation	,295	,509**	,095	,435*	1	,360	,273	,497**	,395*	,663**
	Sig. (2-tailed)	,113	,004	,616	,016		,051	,144	,005	,031	,000
	N	30	30	30	30	30	30	30	30	30	30
GP6	Pearson Correlation	-,027	,286	,170	,480**	,360	1	,230	,385*	,214	,526**
	Sig. (2-tailed)	,888	,125	,370	,007	,051		,221	,036	,256	,003
	N	30	30	30	30	30	30	30	30	30	30
GP7	Pearson Correlation	,477**	,596**	,473**	,439*	,273	,230	1	,568**	,384*	,723**
	Sig. (2-tailed)	,008	,001	,008	,015	,144	,221		,001	,036	,000
	N	30	30	30	30	30	30	30	30	30	30
GP8	Pearson Correlation	,388*	,687**	,406*	,514**	,497**	,385*	,568**	1	,367*	,815**
	Sig. (2-tailed)	,034	,000	,026	,004	,005	,036	,001		,046	,000

N		30	30	30	30	30	30	30	30	30	30
GP9	Pearson Correlation	,144	,343	,152	,396*	,395*	,214	,384*	,367*	1	,570**
	Sig. (2-tailed)	,447	,063	,422	,030	,031	,256	,036	,046		,001
N		30	30	30	30	30	30	30	30	30	30
GP	Pearson Correlation	,543**	,859**	,570**	,694**	,663**	,526**	,723**	,815**	,570**	1
	Sig. (2-tailed)	,002	,000	,001	,000	,000	,003	,000	,000	,001	
N		30	30	30	30	30	30	30	30	30	30

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

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

### Hasil Output SPSS Uji Reliabilitas Validitas Green Advertising (X2)

		Correlations									
		GA1	GA2	GA3	GA4	GA5	GA6	GA7	GA8	GA9	GA
GA1	Pearson Correlation	1	,492**	,436*	,622**	,621**	,335	,469**	,552**	,822**	,726**
	Sig. (2-tailed)		,006	,016	,000	,000	,071	,009	,002	,000	,000
	N	30	30	30	30	30	30	30	30	30	30
GA2	Pearson Correlation	,492**	1	,733**	,715**	,642**	,604**	,612**	,636**	,263	,788**
	Sig. (2-tailed)	,006		,000	,000	,000	,000	,000	,000	,160	,000
	N	30	30	30	30	30	30	30	30	30	30
GA3	Pearson Correlation	,436*	,733**	1	,778**	,753**	,719**	,780**	,636**	,328	,851**
	Sig. (2-tailed)	,016	,000		,000	,000	,000	,000	,000	,077	,000
	N	30	30	30	30	30	30	30	30	30	30
GA4	Pearson Correlation	,622**	,715**	,778**	1	,724**	,669**	,715**	,738**	,473**	,881**
	Sig. (2-tailed)	,000	,000	,000		,000	,000	,000	,000	,008	,000
	N	30	30	30	30	30	30	30	30	30	30
GA5	Pearson Correlation	,621**	,642**	,753**	,724**	1	,793**	,806**	,699**	,474**	,895**
	Sig. (2-tailed)	,000	,000	,000	,000		,000	,000	,000	,008	,000
	N	30	30	30	30	30	30	30	30	30	30
GA6	Pearson Correlation	,335	,604**	,719**	,669**	,793**	1	,775**	,708**	,357	,820**

	Sig. (2-tailed)	,071	,000	,000	,000	,000		,000	,000	,053	,000
	N	30	30	30	30	30	30	30	30	30	30
GA7	Pearson Correlation	,469**	,612**	,780**	,715**	,806**	,775**	1	,704**	,407*	,862**
	Sig. (2-tailed)	,009	,000	,000	,000	,000	,000		,000	,026	,000
	N	30	30	30	30	30	30	30	30	30	30
GA8	Pearson Correlation	,552**	,636**	,636**	,738**	,699**	,708**	,704**	1	,502**	,846**
	Sig. (2-tailed)	,002	,000	,000	,000	,000	,000	,000		,005	,000
	N	30	30	30	30	30	30	30	30	30	30
GA9	Pearson Correlation	,822**	,263	,328	,473**	,474**	,357	,407*	,502**	1	,622**
	Sig. (2-tailed)	,000	,160	,077	,008	,008	,053	,026	,005		,000
	N	30	30	30	30	30	30	30	30	30	30
GA	Pearson Correlation	,726**	,788**	,851**	,881**	,895**	,820**	,862**	,846**	,622**	1
	Sig. (2-tailed)	,000	,000	,000	,000	,000	,000	,000	,000	,000	
	N	30	30	30	30	30	30	30	30	30	30

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

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

## Hasil Output SPSS Uji Reliabilitas Validitas Keputusan Pembelian

(Y)

### Correlations

		KP1	KP2	KP3	KP4	KP5	KP6	KP7	KP8	KP9	KP10	KP11	KP12	KP
KP 1	Pearson Correlation	1	,447*	,409*	,642**	,272	,629**	,608**	,793**	,521**	,385*	,112	,236	,800**
	Sig. (2-tailed)		,013	,025	,000	,147	,000	,000	,000	,003	,036	,556	,208	,000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30
KP 2	Pearson Correlation	,447*	1	,479**	,340	,141	,542**	,486**	,498**	,351	,212	,073	,064	,579**
	Sig. (2-tailed)	,013		,007	,066	,456	,002	,006	,005	,057	,262	,702	,738	,001
	N	30	30	30	30	30	30	30	30	30	30	30	30	30
KP 3	Pearson Correlation	,409*	,479**	1	,522**	,402*	,496**	,317	,346	,215	,460*	,190	,000	,593**





KP 11	Pearson Correlation	,112	,073	,190	,233	,176	,211	,257	,175	,294	,391*	1	,445*	,479**
	Sig. (2-tailed)	,556	,702	,315	,216	,351	,263	,171	,354	,115	,033		,014	,007
	N	30	30	30	30	30	30	30	30	30	30	30	30	30
KP 12	Pearson Correlation	,236	,064	,000	,337	,029	,345	,224	,221	,368*	,152	,445*	1	,494**
	Sig. (2-tailed)	,208	,738	1,000	,069	,879	,062	,233	,239	,045	,423	,014		,006
	N	30	30	30	30	30	30	30	30	30	30	30	30	30
KP	Pearson Correlation	,800**	,579**	,593**	,780**	,405*	,756**	,714**	,806**	,652**	,576**	,479**	,494**	1
	Sig. (2-tailed)	,000	,001	,001	,000	,026	,000	,000	,000	,000	,001	,007	,006	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30

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

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

#### Lampiran 4

#### Hasil Output SPSS Uji Reliabilitas

##### Hasil Output SPSS Uji Reliabilitas Variabel Green Product (X1)

Reliability Statistics	
Cronbach's Alpha	N of Items
.834	9

##### Hasil Output SPSS Uji Reliabilitas Variabel Green Advertising (X2)

Reliability Statistics	
Cronbach's Alpha	N of Items
.935	9

### Hasil Output SPSS Uji Reliabilitas Variabel Keputusan Pembelian (Y)

Reliability Statistics	
Cronbach's Alpha	N of Items
.864	12

### Lampiran 5

#### Hasil Output SPSS Distribusi Frekuensi Profil Responden

##### A. Hasil Output SPSS Distribusi Frekuensi Jenis Kelamin

No.	Jenis Kelamin	Jumlah	Presentase
1	Laki-laki	25	25%
2	Perempuan	75	75%
Total		100	100%

##### B. Hasil Output SPSS Distribusi Frekuensi Usia Responden

No	Usia	Jumlah	Presentase
1	< 20 Tahun	19	19%
2	21 – 29 Tahun	65	65%
3	30 – 39 Tahun	15	15%
4	> 40 Tahun	1	1%
Total		100	100%

##### C. Hasil Output SPSS Ditribusi Frekuensi Pekerjaan

No	Pekerjaan	Jumlah	Presentase
1	Pelajar/mahasiswa	45	45%
2	Wirausaha	18	18%
3	Karyawan	30	30%
4	Lainnya	7	7%
Total		100	100%

### Lampiran 6

#### Tabulasi Data Mentah Kuesioner 100 Responden

#### Tabulasi Data Mentah Kuesioner 100 Responden Variabel *Green Product* (X1)

Responden	Butir Pernyataan									Total X1
	1	2	3	4	5	6	7	8	9	
1	5	5	5	4	4	4	4	4	5	40
2	4	4	4	4	4	4	4	4	4	36
3	4	4	4	4	4	4	4	4	4	36
4	5	5	4	4	5	5	4	4	4	40
5	4	4	4	4	2	4	4	4	2	32
6	4	3	2	3	3	2	3	3	4	27
7	4	3	5	3	2	4	4	4	4	33
8	5	4	4	4	4	3	4	4	4	36
9	4	4	4	3	3	3	4	2	3	30
10	3	3	3	3	3	4	3	3	5	30
11	4	5	4	4	5	4	4	5	4	39
12	4	5	5	3	4	3	4	4	3	35
13	4	5	4	5	4	5	4	5	4	40
14	4	4	4	4	3	4	5	3	5	36
15	5	5	4	4	4	2	5	5	5	39
16	4	4	5	4	4	3	4	3	4	35
17	4	3	4	3	3	3	4	3	3	30
18	5	5	4	4	4	4	5	5	4	40
19	3	3	4	4	4	4	4	4	4	34
20	4	3	4	3	3	3	4	3	3	30
21	4	4	4	4	3	4	4	3	4	34
22	4	5	5	4	3	4	5	5	5	40
23	4	4	4	3	3	3	4	4	4	33
24	4	4	4	4	3	3	3	3	4	32
25	3	4	4	4	5	4	4	4	5	37
26	4	3	1	4	4	4	4	3	4	31
27	3	4	4	4	2	3	4	3	4	31
28	3	3	3	3	3	3	3	3	3	27
29	4	5	5	4	5	5	5	5	5	43
30	3	3	3	3	3	4	3	3	3	28

Responden	Butir Pernyataan									Total X1
	1	2	3	4	5	6	7	8	9	
31	4	4	3	4	4	4	4	4	4	35
32	4	3	4	4	4	3	4	3	4	33
33	4	4	4	4	4	4	4	4	4	36
34	4	4	3	4	4	4	4	4	4	35
35	4	4	4	4	4	4	4	4	4	36
36	5	5	5	4	4	5	5	5	5	43
37	5	5	5	4	3	4	4	4	4	38
38	4	4	4	4	4	4	4	4	3	35
39	4	4	4	2	2	4	4	2	4	30
40	4	4	4	5	5	5	5	5	5	42
41	4	5	3	5	3	3	4	5	3	35
42	4	5	4	3	3	3	4	5	4	35
43	4	5	5	4	4	5	4	5	4	40
44	4	5	4	4	4	5	4	4	5	39
45	5	5	4	5	3	5	4	5	4	40
46	4	4	5	4	4	2	4	4	5	36
47	4	4	4	4	4	4	4	4	4	36
48	4	3	3	5	4	3	5	4	5	36
49	4	5	3	3	4	3	2	4	4	32
50	4	3	4	4	5	4	5	5	5	39
51	4	4	4	4	4	4	4	4	4	36
52	5	5	4	4	4	4	4	4	4	38
53	3	4	4	3	4	4	3	5	4	34
54	5	4	4	5	5	5	4	4	5	41
55	4	4	5	4	5	4	3	5	4	38
56	4	3	5	5	5	5	5	5	5	42
57	4	5	4	5	5	4	5	5	4	41
58	5	5	3	3	4	4	4	4	4	36
59	4	3	4	4	4	3	4	4	4	34
60	4	4	5	5	5	5	5	5	5	43
61	4	5	4	4	4	5	4	5	3	38
62	5	4	3	3	4	5	4	4	4	36
63	5	5	4	5	3	5	3	5	5	40
64	4	4	4	3	4	4	4	3	4	34
65	5	2	3	5	5	5	3	5	5	38

Responden	Butir Pernyataan									Total X1
	1	2	3	4	5	6	7	8	9	
66	5	5	5	5	5	5	5	5	5	45
67	4	3	4	4	3	4	4	4	4	34
68	4	4	5	5	5	4	4	5	5	41
69	5	4	4	5	5	5	4	4	3	39
70	4	5	4	5	4	5	4	5	4	40
71	3	4	2	4	4	4	4	4	4	33
72	5	4	4	5	5	4	4	5	5	41
73	4	5	3	3	3	3	3	4	5	33
74	5	4	5	4	5	5	5	5	5	43
75	3	5	4	5	5	4	4	4	5	39
76	4	4	4	5	4	4	4	4	5	38
77	5	4	5	5	5	4	4	4	3	39
78	5	3	5	5	3	4	4	4	5	38
79	5	5	4	4	4	4	5	4	4	39
80	5	5	4	5	4	4	4	4	5	40
81	4	4	4	5	5	5	4	5	5	41
82	4	3	4	4	4	5	4	4	4	36
83	4	5	4	4	3	4	4	4	5	37
84	4	3	4	4	4	4	5	5	5	38
85	4	5	5	5	4	4	5	5	4	41
86	4	4	5	5	4	4	5	4	4	39
87	4	4	4	4	4	3	4	4	4	35
88	5	4	5	4	5	4	4	4	5	40
89	4	5	4	5	4	4	4	5	4	39
90	3	4	5	4	4	5	4	4	4	37
91	4	4	4	4	4	4	4	4	3	35
92	4	4	4	4	4	4	4	4	5	37
93	4	5	4	3	4	4	5	4	4	37
94	2	2	4	2	4	4	4	5	3	30
95	4	4	4	5	3	5	5	4	4	38
96	4	5	5	4	4	3	4	5	4	38
97	4	4	3	4	5	4	4	3	3	34
98	4	3	4	4	4	4	3	4	3	33
99	4	4	3	4	3	3	4	4	4	33
100	5	4	5	5	4	5	5	5	4	42

**Tabulasi Data Mentah Kuesioner 100 Respoden Variabel *Green Advertising***

**(X2)**

Responden	Butir Pernyataan									Total X2
	1	2	3	4	5	6	7	8	9	
1	4	4	5	5	5	5	5	5	5	43
2	4	4	4	4	4	4	4	4	4	36
3	4	4	4	4	4	4	4	4	4	36
4	5	5	4	4	4	4	5	5	5	41
5	4	1	1	2	2	2	2	2	5	21
6	2	3	4	3	3	4	4	3	3	29
7	4	4	4	4	4	4	4	4	4	36
8	4	5	4	4	4	4	4	3	4	36
9	3	4	3	3	3	3	3	3	4	29
10	5	4	4	4	4	3	3	3	4	34
11	5	4	5	4	5	4	5	4	5	41
12	4	5	5	4	4	4	4	4	4	38
13	5	4	5	4	5	4	5	4	5	41
14	4	4	4	4	3	3	4	3	4	33
15	5	5	5	5	5	5	5	5	5	45
16	4	4	4	4	4	4	4	4	4	36
17	3	3	3	3	3	3	3	4	3	28
18	4	4	4	4	5	5	5	4	4	39
19	4	4	4	4	4	4	4	3	4	35
20	3	4	3	3	3	3	3	3	3	28
21	4	4	4	4	4	4	4	4	4	36
22	3	4	4	3	4	4	4	3	3	32
23	3	3	4	3	3	4	3	3	4	30
24	4	4	4	4	4	4	4	4	4	36
25	4	4	4	4	4	5	5	4	4	38
26	4	4	4	5	4	4	4	4	4	37
27	4	4	4	4	3	3	4	4	4	34
28	3	3	3	3	3	3	3	3	3	27
29	5	5	4	4	5	5	4	5	5	42
30	3	3	3	3	4	3	4	3	3	29
31	3	4	4	4	4	4	4	4	4	35
32	4	4	4	4	3	3	3	4	3	32
33	4	4	4	4	4	4	4	4	4	36
34	3	4	4	3	4	4	4	4	4	34

Responden	Butir Pernyataan									Total X2
	1	2	3	4	5	6	7	8	9	
35	4	4	4	4	4	4	4	4	4	36
36	5	5	5	5	5	5	5	5	5	45
37	5	5	5	5	5	5	5	5	5	45
38	4	4	4	4	4	4	4	4	4	36
39	2	2	4	4	2	4	4	4	4	30
40	5	4	5	5	4	5	5	5	4	42
41	3	5	4	4	4	4	4	3	5	36
42	4	4	4	4	3	3	4	4	4	34
43	4	4	4	5	5	3	3	3	4	35
44	5	4	5	4	4	5	5	5	5	42
45	4	4	5	3	4	5	5	5	4	39
46	4	3	4	4	4	3	5	4	5	36
47	5	5	5	5	5	5	5	5	5	45
48	3	5	5	5	5	5	5	5	4	42
49	4	3	5	4	5	4	5	4	4	38
50	5	5	5	5	5	5	5	5	5	45
51	4	4	4	4	4	4	4	4	4	36
52	5	4	4	4	4	4	4	4	5	38
53	4	5	4	4	5	4	4	4	4	38
54	4	2	4	5	4	5	4	4	4	36
55	3	3	3	4	3	3	4	4	3	30
56	4	4	4	5	4	4	5	4	4	38
57	3	3	3	4	4	4	5	5	5	36
58	5	4	4	5	5	4	5	4	4	40
59	5	4	4	3	5	5	5	5	4	40
60	3	3	3	4	4	5	4	4	5	35
61	4	3	4	2	4	4	4	4	4	33
62	4	4	3	4	4	4	4	4	4	35
63	4	5	5	4	4	4	4	5	4	39
64	4	4	4	5	4	4	4	4	4	37
65	4	3	5	5	4	5	3	3	5	37
66	5	4	4	5	5	4	4	4	5	40
67	4	4	4	4	4	4	3	4	4	35
68	4	5	4	4	5	5	5	4	4	40
69	3	3	3	5	5	4	4	4	5	36
70	5	5	4	4	5	4	5	3	5	40
71	3	4	4	4	3	4	4	4	4	34
72	5	4	4	5	5	4	5	4	5	41

Responden	Butir Pernyataan									Total X2
	1	2	3	4	5	6	7	8	9	
73	4	5	5	5	5	4	5	5	5	43
74	5	4	5	3	3	4	4	4	4	36
75	4	5	4	4	3	5	5	5	4	39
76	5	4	3	5	5	5	4	4	5	40
77	3	4	4	4	3	3	5	5	3	34
78	5	5	5	5	4	4	4	4	5	41
79	4	4	3	3	4	4	4	4	4	34
80	5	4	5	5	5	5	5	4	4	42
81	5	5	4	5	4	5	5	4	4	41
82	5	5	4	4	5	5	4	4	5	41
83	5	4	4	5	4	4	5	4	4	39
84	5	4	4	5	4	5	5	4	5	41
85	5	4	5	4	4	4	4	4	4	38
86	4	4	4	4	5	4	4	4	4	37
87	4	4	4	4	4	5	3	5	4	37
88	5	5	5	4	5	4	5	4	5	42
89	5	4	4	4	5	4	3	5	4	38
90	4	4	4	4	3	5	4	4	5	37
91	2	3	3	4	4	4	4	4	4	32
92	3	3	5	4	5	3	4	5	4	36
93	4	4	4	3	4	4	4	4	4	35
94	4	4	5	4	2	4	4	4	3	34
95	4	5	4	4	5	4	5	4	4	39
96	4	4	5	4	4	4	5	5	5	40
97	4	3	4	4	3	4	3	4	4	33
98	4	4	4	4	3	5	4	4	5	37
99	4	4	4	3	3	4	4	4	4	34
100	4	5	5	3	5	4	3	5	4	38





Responden	Butir Pernyataan												Total Y
	1	2	3	4	5	6	7	8	9	10	11	12	
35	4	4	4	4	4	4	4	4	4	4	4	4	48
36	5	5	5	5	5	5	5	5	5	5	5	5	60
37	4	4	4	4	4	4	4	4	4	4	4	4	48
38	4	4	4	4	4	4	4	4	4	4	3	3	46
39	4	4	4	4	4	4	4	4	2	4	4	4	46
40	5	5	4	4	4	4	4	5	5	5	5	5	55
41	4	4	2	4	4	4	3	4	4	4	3	4	44
42	4	3	4	3	5	4	4	2	4	5	4	2	44
43	4	5	5	5	5	4	4	3	4	4	3	5	51
44	5	4	4	5	4	4	4	5	4	4	4	4	51
45	4	5	3	4	5	4	2	4	5	4	4	4	48
46	5	4	3	4	5	3	5	4	3	4	4	4	48
47	4	3	5	4	3	4	2	4	5	5	4	4	47
48	5	5	5	4	4	4	4	4	4	4	4	4	51
49	5	5	5	3	3	4	4	4	5	4	4	4	50
50	3	4	4	3	5	5	5	5	5	5	4	5	53
51	3	3	4	4	4	4	4	4	4	4	4	4	46
52	4	3	3	4	4	4	4	3	4	4	4	4	45
53	4	4	4	4	4	4	4	4	4	5	2	4	47
54	5	4	4	4	3	1	3	5	5	5	4	5	48
55	4	5	4	5	4	4	5	4	4	5	5	4	53
56	4	5	4	5	2	4	5	5	5	5	2	4	50
57	4	5	5	4	3	5	5	5	5	5	5	5	56
58	5	5	5	4	3	3	3	3	4	5	5	5	50
59	5	4	5	4	5	5	4	5	3	4	4	4	52
60	4	4	3	3	5	5	5	5	4	5	4	4	51
61	4	4	5	5	5	5	3	4	4	3	4	4	50
62	4	5	2	5	5	5	5	5	5	4	4	4	53
63	5	4	4	5	4	5	5	4	5	5	4	5	55
64	3	3	4	4	4	4	4	3	4	4	4	4	45
65	5	5	4	5	5	5	4	4	5	5	4	5	56
66	5	3	4	5	5	5	5	5	5	5	4	4	55
67	3	4	4	3	4	4	4	4	4	4	4	4	46
68	5	4	5	5	4	4	3	3	3	3	3	4	46
69	4	4	4	4	5	5	5	4	4	4	4	5	52
70	4	5	4	4	5	3	5	4	3	5	5	4	51
71	4	4	4	4	4	4	4	4	4	3	4	4	47
72	3	5	4	4	4	5	5	5	4	4	5	4	52

Responden	Butir Pernyataan												Total Y
	1	2	3	4	5	6	7	8	9	10	11	12	
73	5	4	3	4	4	4	5	5	5	5	4	5	53
74	5	5	5	5	4	3	3	3	4	5	5	4	51
75	4	4	5	5	5	4	4	4	4	4	4	4	51
76	5	5	5	5	5	5	5	5	5	5	5	5	60
77	5	4	5	4	4	5	5	5	5	5	5	5	57
78	5	5	5	5	5	5	4	4	5	5	4	5	57
79	3	3	3	4	4	4	4	4	4	4	4	5	46
80	4	5	5	4	5	4	5	5	5	5	4	5	56
81	4	4	4	4	4	4	5	4	5	4	4	5	51
82	3	3	3	4	4	4	5	5	4	4	5	5	49
83	4	5	4	3	3	3	3	4	4	4	4	4	45
84	4	4	5	4	3	3	4	4	5	4	4	4	48
85	4	4	4	4	4	5	5	4	4	4	4	5	51
86	4	4	4	4	4	4	4	4	4	3	4	3	46
87	4	5	4	4	4	4	4	4	4	4	4	4	49
88	5	5	4	4	4	4	5	4	5	5	4	4	53
89	4	4	5	5	4	5	5	5	5	5	5	5	57
90	4	5	4	4	4	4	4	5	5	5	4	3	51
91	3	4	2	4	4	4	4	4	4	4	4	3	44
92	4	5	4	4	5	3	4	5	4	3	4	4	49
93	4	4	4	3	4	4	4	3	4	4	4	4	46
94	4	4	2	2	4	3	2	5	2	2	4	4	38
95	4	4	5	4	4	5	4	4	4	4	5	4	51
96	4	4	3	5	5	4	4	5	4	4	5	5	52
97	4	3	3	4	4	4	3	4	4	4	3	4	44
98	4	4	3	4	4	4	4	5	5	4	4	4	49
99	3	4	5	4	4	3	4	4	4	4	4	4	47
100	3	4	3	4	4	4	3	4	4	4	2	4	43

### Lampiran 7

#### Hasil Output Analisis Deskriptif SPSS

##### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
GP	100	27	45	36,56	3,833
GA	100	21	45	36,81	4,345
KP	100	36	60	48,49	4,850
Valid N (listwise)	100				

### Lampiran 8

#### Hasil Output SPSS Distribusi Frekuensi Jawaban

#### Hasil Output SPSS Distribusi Frekuensi Jawaban *Green Product* (X1)

##### GP1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	1,0	1,0	1,0
	3	10	10,0	10,0	11,0
	4	65	65,0	65,0	76,0
	5	24	24,0	24,0	100,0
	Total	100	100,0	100,0	

##### GP2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	2,0	2,0	2,0
	3	19	19,0	19,0	21,0
	4	46	46,0	46,0	67,0
	5	33	33,0	33,0	100,0
	Total	100	100,0	100,0	

**GP3**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	1,0	1,0	1,0
	2	2	2,0	2,0	3,0
	3	14	14,0	14,0	17,0
	4	59	59,0	59,0	76,0
	5	24	24,0	24,0	100,0
Total		100	100,0	100,0	

**GP4**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	2,0	2,0	2,0
	3	18	18,0	18,0	20,0
	4	53	53,0	53,0	73,0
	5	27	27,0	27,0	100,0
	Total		100	100,0	100,0

**GP5**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	4	4,0	4,0	4,0
	3	23	23,0	23,0	27,0
	4	51	51,0	51,0	78,0
	5	22	22,0	22,0	100,0
	Total		100	100,0	100,0

**GP6**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	3	3,0	3,0	3,0
	3	20	20,0	20,0	23,0
	4	53	53,0	53,0	76,0
	5	24	24,0	24,0	100,0
	Total		100	100,0	100,0

**GP7**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	1,0	1,0	1,0
	3	11	11,0	11,0	12,0
	4	67	67,0	67,0	79,0
	5	21	21,0	21,0	100,0
	Total	100	100,0	100,0	

**GP8**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	2,0	2,0	2,0
	3	15	15,0	15,0	17,0
	4	50	50,0	50,0	67,0
	5	33	33,0	33,0	100,0
	Total	100	100,0	100,0	

**GP9**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	1,0	1,0	1,0
	3	15	15,0	15,0	16,0
	4	52	52,0	52,0	68,0
	5	32	32,0	32,0	100,0
	Total	100	100,0	100,0	

### Hasil Output SPSS Distribusi Frekuensi Jawaban *Green Advertising* (X2)

**GA1**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	3	3,0	3,0	3,0
	3	18	18,0	18,0	21,0
	4	50	50,0	50,0	71,0
	5	29	29,0	29,0	100,0
	Total	100	100,0	100,0	

**GA2**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	1,0	1,0	1,0
	2	2	2,0	2,0	3,0
	3	16	16,0	16,0	19,0
	4	58	58,0	58,0	77,0
	5	23	23,0	23,0	100,0
	Total	100	100,0	100,0	

**GA3**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	1,0	1,0	1,0
	3	13	13,0	13,0	14,0
	4	60	60,0	60,0	74,0
	5	26	26,0	26,0	100,0
	Total	100	100,0	100,0	

**GA4**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	2,0	2,0	2,0
	3	16	16,0	16,0	18,0
	4	57	57,0	57,0	75,0
	5	25	25,0	25,0	100,0
	Total	100	100,0	100,0	

**GA5**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	3	3,0	3,0	3,0
	3	19	19,0	19,0	22,0
	4	47	47,0	47,0	69,0
	5	31	31,0	31,0	100,0
	Total	100	100,0	100,0	

**GA6**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	1,0	1,0	1,0
	3	15	15,0	15,0	16,0
	4	57	57,0	57,0	73,0
	5	27	27,0	27,0	100,0
	Total	100	100,0	100,0	

**GA7**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	1,0	1,0	1,0
	3	14	14,0	14,0	15,0
	4	51	51,0	51,0	66,0
	5	34	34,0	34,0	100,0
	Total	100	100,0	100,0	

**GA8**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	1,0	1,0	1,0
	3	15	15,0	15,0	16,0
	4	61	61,0	61,0	77,0
	5	23	23,0	23,0	100,0
	Total	100	100,0	100,0	



**GA9**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	10	10,0	10,0	10,0
	4	59	59,0	59,0	69,0
	5	31	31,0	31,0	100,0
	Total	100	100,0	100,0	

**Hasil Output SPSS Distribusi Frekuensi Jawaban Keputusan****Pembelian (Y)****KP1**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	1,0	1,0	1,0
	3	19	19,0	19,0	20,0
	4	54	54,0	54,0	74,0
	5	26	26,0	26,0	100,0
	Total	100	100,0	100,0	

**KP2**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	15	15,0	15,0	15,0
	4	59	59,0	59,0	74,0
	5	26	26,0	26,0	100,0
	Total	100	100,0	100,0	

**KP3**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	4	4,0	4,0	4,0
	3	15	15,0	15,0	19,0
	4	57	57,0	57,0	76,0
	5	24	24,0	24,0	100,0
	Total	100	100,0	100,0	

**KP4**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	1,0	1,0	1,0
	3	11	11,0	11,0	12,0
	4	63	63,0	63,0	75,0
	5	25	25,0	25,0	100,0
	Total	100	100,0	100,0	

**KP5**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	1,0	1,0	1,0
	3	10	10,0	10,0	11,0
	4	65	65,0	65,0	76,0
	5	24	24,0	24,0	100,0
	Total	100	100,0	100,0	

**KP6**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	1,0	1,0	1,0
	2	1	1,0	1,0	2,0
	3	14	14,0	14,0	16,0
	4	62	62,0	62,0	78,0
	5	22	22,0	22,0	100,0
	Total	100	100,0	100,0	

**KP7**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	4	4,0	4,0	4,0
	3	20	20,0	20,0	24,0
	4	53	53,0	53,0	77,0
	5	23	23,0	23,0	100,0
	Total	100	100,0	100,0	

**KP8**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	3	3,0	3,0	3,0
	3	16	16,0	16,0	19,0
	4	55	55,0	55,0	74,0
	5	26	26,0	26,0	100,0
	Total	100	100,0	100,0	

**KP9**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	2,0	2,0	2,0
	3	13	13,0	13,0	15,0
	4	58	58,0	58,0	73,0
	5	27	27,0	27,0	100,0
	Total	100	100,0	100,0	

**KP10**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	2,0	2,0	2,0
	3	13	13,0	13,0	15,0
	4	56	56,0	56,0	71,0
	5	29	29,0	29,0	100,0
	Total	100	100,0	100,0	

**KP11**

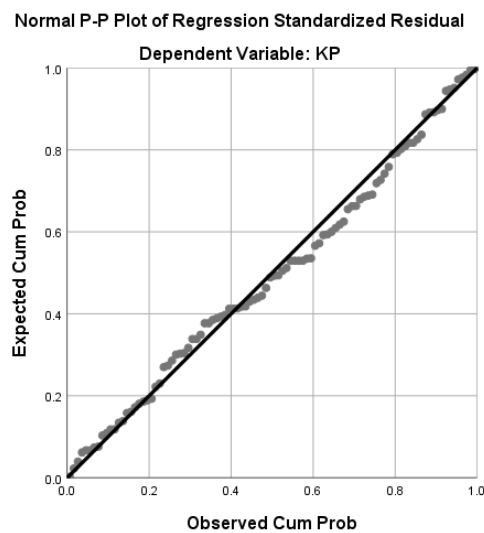
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	6	6,0	6,0	6,0
	3	23	23,0	23,0	29,0
	4	56	56,0	56,0	85,0
	5	15	15,0	15,0	100,0
	Total	100	100,0	100,0	

		KP12			Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	2	3	3,0	3,0	3,0
	3	17	17,0	17,0	20,0
	4	53	53,0	53,0	73,0
	5	27	27,0	27,0	100,0
Total		100	100,0	100,0	

### Lampiran 9

#### Hasil Output SPSS Uji Normalitas

#### Grafik P-Plot



### Lampiran 10

#### Hasil Output SPSS Uji Multikolonieritas

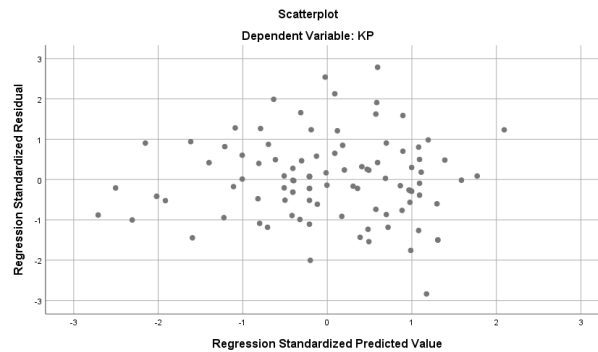
Coefficients <sup>a</sup>			
Model		Collinearity Statistics	
		Tolerance	VIF
1	GP	.655	1.527
	GA	.655	1.527

a. Dependent Variable: KP

## Lampiran 11

### Hasil Output SPSS Uji Heterokedastisitas

#### Grafik P-Plot



## Lampiran 12

### Hasil Output SPSS Uji Linieritas *Green Product* Terhadap Keputusan

#### Pembelian

ANOVA Table							
			Sum of Squares	df	Mean Square	F	Sig.
KP * GP	Between Groups	(Combined)	1290.059	16	80.629	6.441	.000
		Linearity	1057.363	1	1057.363	84.473	.000
		Deviation from Linearity	232.696	15	15.513	1.239	.260
	Within Groups		1038.931	83	12.517		
	Total		2328.990	99			

### Hasil Output SPSS Uji Linieritas *Green Advertising* Terhadap Keputusan

#### Pembelian

ANOVA Table							
			Sum of Squares	df	Mean Square	F	Sig.
	Between Groups	(Combined)	1140.791	17	67.105	4.631	.000
		Linearity	861.858	1	861.858	59.479	.000

KP		Deviation from Linearity	278.934	16	17.433	1.203	.284
GA	Within Groups		1188.199	82	14.490		
	Total		2328.990	99			

### Lampiran 13

#### Hasil Output SPSS Uji Koefisien Korelasi

Correlations				
		GP	GA	KP
GP	Pearson Correlation	1	.588**	.674**
	Sig. (2-tailed)		.000	.000
	N	100	100	100
GA	Pearson Correlation	.588**	1	.608**
	Sig. (2-tailed)	.000		.000
	N	100	100	100
KP	Pearson Correlation	.674**	.608**	1
	Sig. (2-tailed)	.000	.000	
	N	100	100	100

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

### Lampiran 14

#### Hasil Output SPSS Analisis Linier Berganda dan Uji Parsial (t)

Coefficients <sup>a</sup>						
Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	12.679	3.490		3.633	.000
	GP	.689	.124	.483	5.575	.000
	GA	.362	.097	.324	3.743	.000

b. Dependent Variable: KP

### Lampiran 15

#### Hasil Output SPSS Uji Simultan (F)

ANOVA <sup>a</sup>						
Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1217.833	2	608.917	53.156	.000 <sup>b</sup>
	Residual	1111.157	97	11.455		
	Total	2328.990	99			
a. Dependent Variable: KP						
b. Predictors: (Constant), GA, GP						

### Lampiran 16

#### Hasil Output SPSS Uji Koefisien Determinasi

Model Summary				
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.723 <sup>a</sup>	.523	.513	3.385
a. Predictors: (Constant), GA, GP				

### Lampiran 17

#### Tabel t

(df = 1 – 40)

Pr df	0.25 0.50	0.10 0.20	0.05 0.10	0.025 0.050	0.01 0.02	0.005 0.010	0.001 0.002
1	1.00000	3.07768	6.31375	12.70620	31.82052	63.65674	318.30884
2	0.81650	1.88562	2.91999	4.30265	6.96456	9.92484	22.32712
3	0.76489	1.63774	2.35336	3.18245	4.54070	5.84091	10.21453
4	0.74070	1.53321	2.13185	2.77645	3.74695	4.60409	7.17318
5	0.72669	1.47588	2.01505	2.57058	3.36493	4.03214	5.89343
6	0.71756	1.43976	1.94318	2.44691	3.14267	3.70743	5.20763
7	0.71114	1.41492	1.89458	2.36462	2.99795	3.49948	4.78529
8	0.70639	1.39682	1.85955	2.30600	2.89646	3.35539	4.50079
9	0.70272	1.38303	1.83311	2.26216	2.82144	3.24984	4.29681

<b>Pr</b>	<b>0.25</b>	<b>0.10</b>	<b>0.05</b>	<b>0.025</b>	<b>0.01</b>	<b>0.005</b>	<b>0.001</b>
<b>df</b>	<b>0.50</b>	<b>0.20</b>	<b>0.10</b>	<b>0.050</b>	<b>0.02</b>	<b>0.010</b>	<b>0.002</b>
10	0.69981	1.37218	1.81246	2.22814	2.76377	3.16927	4.14370
11	0.69745	1.36343	1.79588	2.20099	2.71808	3.10581	4.02470
12	0.69548	1.35622	1.78229	2.17881	2.68100	3.05454	3.92963
13	0.69383	1.35017	1.77093	2.16037	2.65031	3.01228	3.85198
14	0.69242	1.34503	1.76131	2.14479	2.62449	2.97684	3.78739
15	0.69120	1.34061	1.75305	2.13145	2.60248	2.94671	3.73283
16	0.69013	1.33676	1.74588	2.11991	2.58349	2.92078	3.68615
17	0.68920	1.33338	1.73961	2.10982	2.56693	2.89823	3.64577
18	0.68836	1.33039	1.73406	2.10092	2.55238	2.87844	3.61048
19	0.68762	1.32773	1.72913	2.09302	2.53948	2.86093	3.57940
20	0.68695	1.32534	1.72472	2.08596	2.52798	2.84534	3.55181
21	0.68635	1.32319	1.72074	2.07961	2.51765	2.83136	3.52715
22	0.68581	1.32124	1.71714	2.07387	2.50832	2.81876	3.50499
23	0.68531	1.31946	1.71387	2.06866	2.49987	2.80734	3.48496
24	0.68485	1.31784	1.71088	2.06390	2.49216	2.79694	3.46678
25	0.68443	1.31635	1.70814	2.05954	2.48511	2.78744	3.45019
26	0.68404	1.31497	1.70562	2.05553	2.47863	2.77871	3.43500
27	0.68368	1.31370	1.70329	2.05183	2.47266	2.77068	3.42103
28	0.68335	1.31253	1.70113	2.04841	2.46714	2.76326	3.40816
29	0.68304	1.31143	1.69913	2.04523	2.46202	2.75639	3.39624
30	0.68276	1.31042	1.69726	2.04227	2.45726	2.75000	3.38518
31	0.68249	1.30946	1.69552	2.03951	2.45282	2.74404	3.37490
32	0.68223	1.30857	1.69389	2.03693	2.44868	2.73848	3.36531
33	0.68200	1.30774	1.69236	2.03452	2.44479	2.73328	3.35634
34	0.68177	1.30695	1.69092	2.03224	2.44115	2.72839	3.34793
35	0.68156	1.30621	1.68957	2.03011	2.43772	2.72381	3.34005
36	0.68137	1.30551	1.68830	2.02809	2.43449	2.71948	3.33262
37	0.68118	1.30485	1.68709	2.02619	2.43145	2.71541	3.32563
38	0.68100	1.30423	1.68595	2.02439	2.42857	2.71156	3.31903
39	0.68083	1.30364	1.68488	2.02269	2.42584	2.70791	3.31279
40	0.68067	1.30308	1.68385	2.02108	2.42326	2.70446	3.30688

(41 – 80)

<b>Pr</b>	<b>0.25</b>	<b>0.10</b>	<b>0.05</b>	<b>0.025</b>	<b>0.01</b>	<b>0.005</b>	<b>0.001</b>
<b>df</b>	<b>0.50</b>	<b>0.20</b>	<b>0.10</b>	<b>0.050</b>	<b>0.02</b>	<b>0.010</b>	<b>0.002</b>
41	0.68052	1.30254	1.68288	2.01954	2.42080	2.70118	3.30127
42	0.68038	1.30204	1.68195	2.01808	2.41847	2.69807	3.29595
43	0.68024	1.30155	1.68107	2.01669	2.41625	2.69510	3.29089



<b>44</b>	0.68011	1.30109	1.68023	2.01537	2.41413	2.69228	3.28607
<b>45</b>	0.67998	1.30065	1.67943	2.01410	2.41212	2.68959	3.28148
<b>46</b>	0.67986	1.30023	1.67866	2.01290	2.41019	2.68701	3.27710
<b>47</b>	0.67975	1.29982	1.67793	2.01174	2.40835	2.68456	3.27291
<b>48</b>	0.67964	1.29944	1.67722	2.01063	2.40658	2.68220	3.26891
<b>49</b>	0.67953	1.29907	1.67655	2.00958	2.40489	2.67995	3.26508
<b>50</b>	0.67943	1.29871	1.67591	2.00856	2.40327	2.67779	3.26141
<b>51</b>	0.67933	1.29837	1.67528	2.00758	2.40172	2.67572	3.25789
<b>52</b>	0.67924	1.29805	1.67469	2.00665	2.40022	2.67373	3.25451
<b>53</b>	0.67915	1.29773	1.67412	2.00575	2.39879	2.67182	3.25127
<b>54</b>	0.67906	1.29743	1.67356	2.00488	2.39741	2.66998	3.24815
<b>55</b>	0.67898	1.29713	1.67303	2.00404	2.39608	2.66822	3.24515
<b>56</b>	0.67890	1.29685	1.67252	2.00324	2.39480	2.66651	3.24226
<b>57</b>	0.67882	1.29658	1.67203	2.00247	2.39357	2.66487	3.23948
<b>58</b>	0.67874	1.29632	1.67155	2.00172	2.39238	2.66329	3.23680
<b>59</b>	0.67867	1.29607	1.67109	2.00100	2.39123	2.66176	3.23421
<b>60</b>	0.67860	1.29582	1.67065	2.00030	2.39012	2.66028	3.23171
<b>61</b>	0.67853	1.29558	1.67022	1.99962	2.38905	2.65886	3.22930
<b>62</b>	0.67847	1.29536	1.66980	1.99897	2.38801	2.65748	3.22696
<b>63</b>	0.67840	1.29513	1.66940	1.99834	2.38701	2.65615	3.22471
<b>64</b>	0.67834	1.29492	1.66901	1.99773	2.38604	2.65485	3.22253
<b>65</b>	0.67828	1.29471	1.66864	1.99714	2.38510	2.65360	3.22041
<b>66</b>	0.67823	1.29451	1.66827	1.99656	2.38419	2.65239	3.21837
<b>67</b>	0.67817	1.29432	1.66792	1.99601	2.38330	2.65122	3.21639
<b>68</b>	0.67811	1.29413	1.66757	1.99547	2.38245	2.65008	3.21446
<b>69</b>	0.67806	1.29394	1.66724	1.99495	2.38161	2.64898	3.21260
<b>70</b>	0.67801	1.29376	1.66691	1.99444	2.38081	2.64790	3.21079
<b>71</b>	0.67796	1.29359	1.66660	1.99394	2.38002	2.64686	3.20903
<b>72</b>	0.67791	1.29342	1.66629	1.99346	2.37926	2.64585	3.20733
<b>73</b>	0.67787	1.29326	1.66600	1.99300	2.37852	2.64487	3.20567
<b>74</b>	0.67782	1.29310	1.66571	1.99254	2.37780	2.64391	3.20406
<b>75</b>	0.67778	1.29294	1.66543	1.99210	2.37710	2.64298	3.20249
<b>76</b>	0.67773	1.29279	1.66515	1.99167	2.37642	2.64208	3.20096
<b>77</b>	0.67769	1.29264	1.66488	1.99125	2.37576	2.64120	3.19948
<b>78</b>	0.67765	1.29250	1.66462	1.99085	2.37511	2.64034	3.19804
<b>79</b>	0.67761	1.29236	1.66437	1.99045	2.37448	2.63950	3.19663
<b>80</b>	0.67757	1.29222	1.66412	1.99006	2.37387	2.63869	3.19526

(81 – 120)

df \ Pr	0.25	0.10	0.05	0.025	0.01	0.005	0.001
	0.50	0.20	0.10	0.050	0.02	0.010	0.002
<b>81</b>	0.67753	1.29209	1.66388	1.98969	2.37327	2.63790	3.19392
<b>82</b>	0.67749	1.29196	1.66365	1.98932	2.37269	2.63712	3.19262
<b>83</b>	0.67746	1.29183	1.66342	1.98896	2.37212	2.63637	3.19135

<b>84</b>	0.67742	1.29171	1.66320	1.98861	2.37156	2.63563	3.19011
<b>85</b>	0.67739	1.29159	1.66298	1.98827	2.37102	2.63491	3.18890
<b>86</b>	0.67735	1.29147	1.66277	1.98793	2.37049	2.63421	3.18772
<b>87</b>	0.67732	1.29136	1.66256	1.98761	2.36998	2.63353	3.18657
<b>88</b>	0.67729	1.29125	1.66235	1.98729	2.36947	2.63286	3.18544
<b>89</b>	0.67726	1.29114	1.66216	1.98698	2.36898	2.63220	3.18434
<b>90</b>	0.67723	1.29103	1.66196	1.98667	2.36850	2.63157	3.18327
<b>91</b>	0.67720	1.29092	1.66177	1.98638	2.36803	2.63094	3.18222
<b>92</b>	0.67717	1.29082	1.66159	1.98609	2.36757	2.63033	3.18119
<b>93</b>	0.67714	1.29072	1.66140	1.98580	2.36712	2.62973	3.18019
<b>94</b>	0.67711	1.29062	1.66123	1.98552	2.36667	2.62915	3.17921
<b>95</b>	0.67708	1.29053	1.66105	1.98525	2.36624	2.62858	3.17825
<b>96</b>	0.67705	1.29043	1.66088	1.98498	2.36582	2.62802	3.17731
<b>97</b>	0.67703	1.29034	1.66071	1.98472	2.36541	2.62747	3.17639
<b>98</b>	0.67700	1.29025	1.66055	1.98447	2.36500	2.62693	3.17549
<b>99</b>	0.67698	1.29016	1.66039	1.98422	2.36461	2.62641	3.17460
<b>100</b>	0.67695	1.29007	1.66023	1.98397	2.36422	2.62589	3.17374
<b>101</b>	0.67693	1.28999	1.66008	1.98373	2.36384	2.62539	3.17289
<b>102</b>	0.67690	1.28991	1.65993	1.98350	2.36346	2.62489	3.17206
<b>103</b>	0.67688	1.28982	1.65978	1.98326	2.36310	2.62441	3.17125
<b>104</b>	0.67686	1.28974	1.65964	1.98304	2.36274	2.62393	3.17045
<b>105</b>	0.67683	1.28967	1.65950	1.98282	2.36239	2.62347	3.16967
<b>106</b>	0.67681	1.28959	1.65936	1.98260	2.36204	2.62301	3.16890
<b>107</b>	0.67679	1.28951	1.65922	1.98238	2.36170	2.62256	3.16815
<b>108</b>	0.67677	1.28944	1.65909	1.98217	2.36137	2.62212	3.16741
<b>109</b>	0.67675	1.28937	1.65895	1.98197	2.36105	2.62169	3.16669
<b>110</b>	0.67673	1.28930	1.65882	1.98177	2.36073	2.62126	3.16598
<b>111</b>	0.67671	1.28922	1.65870	1.98157	2.36041	2.62085	3.16528
<b>112</b>	0.67669	1.28916	1.65857	1.98137	2.36010	2.62044	3.16460
<b>113</b>	0.67667	1.28909	1.65845	1.98118	2.35980	2.62004	3.16392
<b>114</b>	0.67665	1.28902	1.65833	1.98099	2.35950	2.61964	3.16326
<b>115</b>	0.67663	1.28896	1.65821	1.98081	2.35921	2.61926	3.16262
<b>116</b>	0.67661	1.28889	1.65810	1.98063	2.35892	2.61888	3.16198
<b>117</b>	0.67659	1.28883	1.65798	1.98045	2.35864	2.61850	3.16135
<b>118</b>	0.67657	1.28877	1.65787	1.98027	2.35837	2.61814	3.16074
<b>119</b>	0.67656	1.28871	1.65776	1.98010	2.35809	2.61778	3.16013
<b>120</b>	0.67654	1.28865	1.65765	1.97993	2.35782	2.61742	3.15954

(121 – 200)

df \ Pr	0.25	0.10	0.05	0.025	0.01	0.005	0.001
	0.50	0.20	0.10	0.050	0.02	0.010	0.002
<b>121</b>	0.67652	128.859	165.754	197.976	235.756	261.707	315.895
<b>122</b>	0.67651	128.853	165.744	197.960	235.730	261.673	315.838
<b>123</b>	0.67649	128.847	165.734	197.944	235.705	261.639	315.781
<b>124</b>	0.67647	128.842	165.723	197.928	235.680	261.606	315.726

df \ Pr	0.25	0.10	0.05	0.025	0.01	0.005	0.001
	0.50	0.20	0.10	0.050	0.02	0.010	0.002
125	0.67646	128.836	165.714	197.912	235.655	261.573	315.671
126	0.67644	128.831	165.704	197.897	235.631	261.541	315.617
127	0.67643	128.825	165.694	197.882	235.607	261.510	315.565
128	0.67641	128.820	165.685	197.867	235.583	261.478	315.512
129	0.67640	128.815	165.675	197.852	235.560	261.448	315.461
130	0.67638	128.810	165.666	197.838	235.537	261.418	315.411
131	0.67637	128.805	165.657	197.824	235.515	261.388	315.361
132	0.67635	128.800	165.648	197.810	235.493	261.359	315.312
133	0.67634	128.795	165.639	197.796	235.471	261.330	315.264
134	0.67633	128.790	165.630	197.783	235.450	261.302	315.217
135	0.67631	128.785	165.622	197.769	235.429	261.274	315.170
136	0.67630	128.781	165.613	197.756	235.408	261.246	315.124
137	0.67628	128.776	165.605	197.743	235.387	261.219	315.079
138	0.67627	128.772	165.597	197.730	235.367	261.193	315.034
139	0.67626	128.767	165.589	197.718	235.347	261.166	314.990
140	0.67625	128.763	165.581	197.705	235.328	261.140	314.947
141	0.67623	128.758	165.573	197.693	235.309	261.115	314.904
142	0.67622	128.754	165.566	197.681	235.289	261.090	314.862
143	0.67621	128.750	165.558	197.669	235.271	261.065	314.820
144	0.67620	128.746	165.550	197.658	235.252	261.040	314.779
145	0.67619	128.742	165.543	197.646	235.234	261.016	314.739
146	0.67617	128.738	165.536	197.635	235.216	260.992	314.699
147	0.67616	128.734	165.529	197.623	235.198	260.969	314.660
148	0.67615	128.730	165.521	197.612	235.181	260.946	314.621
149	0.67614	128.726	165.514	197.601	235.163	260.923	314.583
150	0.67613	128.722	165.508	197.591	235.146	260.900	314.545
151	0.67612	128.718	165.501	197.580	235.130	260.878	314.508
152	0.67611	128.715	165.494	197.569	235.113	260.856	314.471
153	0.67610	128.711	165.487	197.559	235.097	260.834	314.435
154	0.67609	128.707	165.481	197.549	235.081	260.813	314.400
155	0.67608	128.704	165.474	197.539	235.065	260.792	314.364
156	0.67607	128.700	165.468	197.529	235.049	260.771	314.330
157	0.67606	128.697	165.462	197.519	235.033	260.751	314.295
158	0.67605	128.693	165.455	197.509	235.018	260.730	314.261
159	0.67604	128.690	165.449	197.500	235.003	260.710	314.228
160	0.67603	128.687	165.443	197.490	234.988	260.691	314.195

(161 – 200)

df \ Pr	0.25	0.10	0.05	0.025	0.01	0.005	0.001
	0.50	0.20	0.10	0.050	0.02	0.010	0.002
161	0.67602	1.28683	1.65437	1.97481	2.34973	2.60671	3.14162
162	0.67601	1.28680	1.65431	1.97472	2.34959	2.60652	3.14130
163	0.67600	1.28677	1.65426	1.97462	2.34944	2.60633	3.14098
164	0.67599	1.28673	1.65420	1.97453	2.34930	2.60614	3.14067
165	0.67598	1.28670	1.65414	1.97445	2.34916	2.60595	3.14036
166	0.67597	1.28667	1.65408	1.97436	2.34902	2.60577	3.14005
167	0.67596	1.28664	1.65403	1.97427	2.34888	2.60559	3.13975
168	0.67595	1.28661	1.65397	1.97419	2.34875	2.60541	3.13945
169	0.67594	1.28658	1.65392	1.97410	2.34862	2.60523	3.13915
170	0.67594	1.28655	1.65387	1.97402	2.34848	2.60506	3.13886
171	0.67593	1.28652	1.65381	1.97393	2.34835	2.60489	3.13857
172	0.67592	1.28649	1.65376	1.97385	2.34822	2.60471	3.13829
173	0.67591	1.28646	1.65371	1.97377	2.34810	2.60455	3.13801
174	0.67590	1.28644	1.65366	1.97369	2.34797	2.60438	3.13773
175	0.67589	1.28641	1.65361	1.97361	2.34784	2.60421	3.13745
176	0.67589	1.28638	1.65356	1.97353	2.34772	2.60405	3.13718
177	0.67588	1.28635	1.65351	1.97346	2.34760	2.60389	3.13691
178	0.67587	1.28633	1.65346	1.97338	2.34748	2.60373	3.13665
179	0.67586	1.28630	1.65341	1.97331	2.34736	2.60357	3.13638
180	0.67586	1.28627	1.65336	1.97323	2.34724	2.60342	3.13612
181	0.67585	1.28625	1.65332	1.97316	2.34713	2.60326	3.13587
182	0.67584	1.28622	1.65327	1.97308	2.34701	2.60311	3.13561
183	0.67583	1.28619	1.65322	1.97301	2.34690	2.60296	3.13536
184	0.67583	1.28617	1.65318	1.97294	2.34678	2.60281	3.13511
185	0.67582	1.28614	1.65313	1.97287	2.34667	2.60267	3.13487
186	0.67581	1.28612	1.65309	1.97280	2.34656	2.60252	3.13463
187	0.67580	1.28610	1.65304	1.97273	2.34645	2.60238	3.13438
188	0.67580	1.28607	1.65300	1.97266	2.34635	2.60223	3.13415
189	0.67579	1.28605	1.65296	1.97260	2.34624	2.60209	3.13391
190	0.67578	1.28602	1.65291	1.97253	2.34613	2.60195	3.13368
191	0.67578	1.28600	1.65287	1.97246	2.34603	2.60181	3.13345
192	0.67577	1.28598	1.65283	1.97240	2.34593	2.60168	3.13322
193	0.67576	1.28595	1.65279	1.97233	2.34582	2.60154	3.13299
194	0.67576	1.28593	1.65275	1.97227	2.34572	2.60141	3.13277
195	0.67575	1.28591	1.65271	1.97220	2.34562	2.60128	3.13255
196	0.67574	1.28589	1.65267	1.97214	2.34552	2.60115	3.13233
197	0.67574	1.28586	1.65263	1.97208	2.34543	2.60102	3.13212
198	0.67573	1.28584	1.65259	1.97202	2.34533	2.60089	3.13190
199	0.67602	1.28683	1.65437	1.97481	2.34973	2.60671	3.14162
200	0.67601	1.28680	1.65431	1.97472	2.34959	2.60652	3.14130

## Lampiran 1

Tabel F

Titik Persentase Distribusi F untuk Probabilita = 0,05 , 1-180

df untu k peny ebut (N2)	df untuk pembilang (N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	161	199	216	225	230	234	237	239	241	242	243	244	244	245	245
2	18.51	19.00	19.16	19.25	19.30	19.33	19.35	19.37	19.38	19.40	19.40	19.41	19.42	19.42	19.43
3	10.13	9.55	9.28	9.12	9.01	8.94	8.89	8.85	8.81	8.79	8.76	8.74	8.73	8.71	8.70
4	7.71	6.94	6.59	6.39	6.26	6.16	6.09	6.04	6.00	5.96	5.94	5.91	5.89	5.87	5.86
5	6.61	5.79	5.41	5.19	5.05	4.95	4.88	4.82	4.77	4.74	4.70	4.68	4.66	4.64	4.62
6	5.99	5.14	4.76	4.53	4.39	4.28	4.21	4.15	4.10	4.06	4.03	4.00	3.98	3.96	3.94
7	5.59	4.74	4.35	4.12	3.97	3.87	3.79	3.73	3.68	3.64	3.60	3.57	3.55	3.53	3.51
8	5.32	4.46	4.07	3.84	3.69	3.58	3.50	3.44	3.39	3.35	3.31	3.28	3.26	3.24	3.22
9	5.12	4.26	3.86	3.63	3.48	3.37	3.29	3.23	3.18	3.14	3.10	3.07	3.05	3.03	3.01
10	4.96	4.10	3.71	3.48	3.33	3.22	3.14	3.07	3.02	2.98	2.94	2.91	2.89	2.86	2.85
11	4.84	3.98	3.59	3.36	3.20	3.09	3.01	2.95	2.90	2.85	2.82	2.79	2.76	2.74	2.72
12	4.75	3.89	3.49	3.26	3.11	3.00	2.91	2.85	2.80	2.75	2.72	2.69	2.66	2.64	2.62
13	4.67	3.81	3.41	3.18	3.03	2.92	2.83	2.77	2.71	2.67	2.63	2.60	2.58	2.55	2.53
14	4.60	3.74	3.34	3.11	2.96	2.85	2.76	2.70	2.65	2.60	2.57	2.53	2.51	2.48	2.46
15	4.54	3.68	3.29	3.06	2.90	2.79	2.71	2.64	2.59	2.54	2.51	2.48	2.45	2.42	2.40
16	4.49	3.63	3.24	3.01	2.85	2.74	2.66	2.59	2.54	2.49	2.46	2.42	2.40	2.37	2.35

df untu k peny ebut (N2)	df untuk pembilang (N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
17	4. 45	3. 59	3. 20	2. 96	2. 81	2. 70	2. 61	2. 55	2. 49	2. 45	2. 41	2. 38	2. 35	2. 33	2. 31
18	4. 41	3. 55	3. 16	2. 93	2. 77	2. 66	2. 58	2. 51	2. 46	2. 41	2. 37	2. 34	2. 31	2. 29	2. 27
19	4. 38	3. 52	3. 13	2. 90	2. 74	2. 63	2. 54	2. 48	2. 42	2. 38	2. 34	2. 31	2. 28	2. 26	2. 23
20	4. 35	3. 49	3. 10	2. 87	2. 71	2. 60	2. 51	2. 45	2. 39	2. 35	2. 31	2. 28	2. 25	2. 22	2. 20
21	4. 32	3. 47	3. 07	2. 84	2. 68	2. 57	2. 49	2. 42	2. 37	2. 32	2. 28	2. 25	2. 22	2. 20	2. 18
22	4. 30	3. 44	3. 05	2. 82	2. 66	2. 55	2. 46	2. 40	2. 34	2. 30	2. 26	2. 23	2. 20	2. 17	2. 15
23	4. 28	3. 42	3. 03	2. 80	2. 64	2. 53	2. 44	2. 37	2. 32	2. 27	2. 24	2. 20	2. 18	2. 15	2. 13
24	4. 26	3. 40	3. 01	2. 78	2. 62	2. 51	2. 42	2. 36	2. 30	2. 25	2. 22	2. 18	2. 15	2. 13	2. 11
25	4. 24	3. 39	2. 99	2. 76	2. 60	2. 49	2. 40	2. 34	2. 28	2. 24	2. 20	2. 16	2. 14	2. 11	2. 09
26	4. 23	3. 37	2. 98	2. 74	2. 59	2. 47	2. 39	2. 32	2. 27	2. 22	2. 18	2. 15	2. 12	2. 09	2. 07
27	4. 21	3. 35	2. 96	2. 73	2. 57	2. 46	2. 37	2. 31	2. 25	2. 20	2. 17	2. 13	2. 10	2. 08	2. 06
28	4. 20	3. 34	2. 95	2. 71	2. 56	2. 45	2. 36	2. 29	2. 24	2. 19	2. 15	2. 12	2. 09	2. 06	2. 04
29	4. 18	3. 33	2. 93	2. 70	2. 55	2. 43	2. 35	2. 28	2. 22	2. 18	2. 14	2. 10	2. 08	2. 05	2. 03
30	4. 17	3. 32	2. 92	2. 69	2. 53	2. 42	2. 33	2. 27	2. 21	2. 16	2. 13	2. 09	2. 06	2. 04	2. 01
31	4. 16	3. 30	2. 91	2. 68	2. 52	2. 41	2. 32	2. 25	2. 20	2. 15	2. 11	2. 08	2. 05	2. 03	2. 00
32	4. 15	3. 29	2. 90	2. 67	2. 51	2. 40	2. 31	2. 24	2. 19	2. 14	2. 10	2. 07	2. 04	2. 01	1. 99
33	4. 14	3. 28	2. 89	2. 66	2. 50	2. 39	2. 30	2. 23	2. 18	2. 13	2. 09	2. 06	2. 03	2. 00	1. 98
34	4. 13	3. 28	2. 88	2. 65	2. 49	2. 38	2. 29	2. 23	2. 17	2. 12	2. 08	2. 05	2. 02	1. 99	1. 97

df untuk penyebut (N2)	df untuk pembilang (N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
35	4.12	3.27	2.87	2.64	2.49	2.37	2.29	2.22	2.16	2.11	2.07	2.04	2.01	1.99	1.96
36	4.11	3.26	2.87	2.63	2.48	2.36	2.28	2.21	2.15	2.11	2.07	2.03	2.00	1.98	1.95
37	4.11	3.25	2.86	2.63	2.47	2.36	2.27	2.20	2.14	2.10	2.06	2.02	2.00	1.97	1.95
38	4.10	3.24	2.85	2.62	2.46	2.35	2.26	2.19	2.14	2.09	2.05	2.02	1.99	1.96	1.94
39	4.09	3.24	2.85	2.61	2.46	2.34	2.26	2.19	2.13	2.08	2.04	2.01	1.98	1.95	1.93
40	4.08	3.23	2.84	2.61	2.45	2.34	2.25	2.18	2.12	2.08	2.04	2.00	1.97	1.95	1.92
41	4.08	3.23	2.83	2.60	2.44	2.33	2.24	2.17	2.12	2.07	2.03	2.00	1.97	1.94	1.92
42	4.07	3.22	2.83	2.59	2.44	2.32	2.24	2.17	2.11	2.06	2.03	1.99	1.96	1.94	1.91
43	4.07	3.21	2.82	2.59	2.43	2.32	2.23	2.16	2.11	2.06	2.02	1.99	1.96	1.93	1.91
44	4.06	3.21	2.82	2.58	2.43	2.31	2.23	2.16	2.10	2.05	2.01	1.98	1.95	1.92	1.90
45	4.06	3.20	2.81	2.58	2.42	2.31	2.22	2.15	2.10	2.05	2.01	1.97	1.94	1.92	1.89

**Titik Persentase Distribusi F untuk Probabilita = 0,05**

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df untuk penyebut (N2)	df untuk pembilang (N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
46	4.05	3.20	2.81	2.57	2.42	2.30	2.22	2.15	2.09	2.04	2.00	1.97	1.94	1.91	1.89
47	4.05	3.20	2.80	2.57	2.41	2.30	2.21	2.14	2.09	2.04	2.00	1.96	1.93	1.91	1.88
48	4.04	3.19	2.80	2.57	2.41	2.29	2.21	2.14	2.08	2.03	1.99	1.96	1.93	1.90	1.88

df untuk penye- but (N2)	df untuk pembilang (N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
49	4.04	3.19	2.79	2.56	2.40	2.29	2.20	2.13	2.08	2.03	1.99	1.96	1.93	1.90	1.88
50	4.03	3.18	2.79	2.56	2.40	2.29	2.20	2.13	2.07	2.03	1.99	1.95	1.92	1.89	1.87
51	4.03	3.18	2.79	2.55	2.40	2.28	2.20	2.13	2.07	2.02	1.98	1.95	1.92	1.89	1.87
52	4.03	3.18	2.78	2.55	2.39	2.28	2.19	2.12	2.07	2.02	1.98	1.94	1.91	1.89	1.86
53	4.02	3.17	2.78	2.55	2.39	2.28	2.19	2.12	2.06	2.01	1.97	1.94	1.91	1.88	1.86
54	4.02	3.17	2.78	2.54	2.39	2.27	2.18	2.12	2.06	2.01	1.97	1.94	1.91	1.88	1.86
55	4.02	3.16	2.77	2.54	2.38	2.27	2.18	2.11	2.06	2.01	1.97	1.93	1.90	1.88	1.85
56	4.01	3.16	2.77	2.54	2.38	2.27	2.18	2.11	2.05	2.00	1.96	1.93	1.90	1.87	1.85
57	4.01	3.16	2.77	2.53	2.38	2.26	2.18	2.11	2.05	2.00	1.96	1.93	1.90	1.87	1.85
58	4.01	3.16	2.76	2.53	2.37	2.26	2.17	2.10	2.05	2.00	1.96	1.92	1.89	1.87	1.84
59	4.00	3.15	2.76	2.53	2.37	2.26	2.17	2.10	2.04	2.00	1.96	1.92	1.89	1.86	1.84
60	4.00	3.15	2.76	2.53	2.37	2.25	2.17	2.10	2.04	1.99	1.95	1.92	1.89	1.86	1.84
61	4.00	3.15	2.76	2.52	2.37	2.25	2.16	2.09	2.04	1.99	1.95	1.91	1.88	1.86	1.83
62	4.00	3.15	2.75	2.52	2.36	2.25	2.16	2.09	2.03	1.99	1.95	1.91	1.88	1.85	1.83
63	3.99	3.14	2.75	2.52	2.36	2.25	2.16	2.09	2.03	1.98	1.94	1.91	1.88	1.85	1.83
64	3.99	3.14	2.75	2.52	2.36	2.24	2.16	2.09	2.03	1.98	1.94	1.91	1.88	1.85	1.83
65	3.99	3.14	2.75	2.51	2.36	2.24	2.15	2.08	2.03	1.98	1.94	1.90	1.87	1.85	1.82
66	3.99	3.14	2.74	2.51	2.35	2.24	2.15	2.08	2.03	1.98	1.94	1.90	1.87	1.84	1.82
67	3.98	3.13	2.74	2.51	2.35	2.24	2.15	2.08	2.02	1.98	1.93	1.90	1.87	1.84	1.82



df untuk penye- but (N2)	df untuk pembilang (N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
<b>68</b>	3. 98	3. 13	2. 74	2. 51	2. 35	2. 24	2. 15	2. 08	2. 02	1. 97	1. 93	1. 90	1. 87	1. 84	1. 82
<b>69</b>	3. 98	3. 13	2. 74	2. 50	2. 35	2. 23	2. 15	2. 08	2. 02	1. 97	1. 93	1. 90	1. 86	1. 84	1. 81
<b>70</b>	3. 98	3. 13	2. 74	2. 50	2. 35	2. 23	2. 14	2. 07	2. 02	1. 97	1. 93	1. 89	1. 86	1. 84	1. 81
<b>71</b>	3. 98	3. 13	2. 73	2. 50	2. 34	2. 23	2. 14	2. 07	2. 01	1. 97	1. 93	1. 89	1. 86	1. 83	1. 81
<b>72</b>	3. 97	3. 12	2. 73	2. 50	2. 34	2. 23	2. 14	2. 07	2. 01	1. 96	1. 92	1. 89	1. 86	1. 83	1. 81
<b>73</b>	3. 97	3. 12	2. 73	2. 50	2. 34	2. 23	2. 14	2. 07	2. 01	1. 96	1. 92	1. 89	1. 86	1. 83	1. 81
<b>74</b>	3. 97	3. 12	2. 73	2. 50	2. 34	2. 22	2. 14	2. 07	2. 01	1. 96	1. 92	1. 89	1. 85	1. 83	1. 80
<b>75</b>	3. 97	3. 12	2. 73	2. 49	2. 34	2. 22	2. 13	2. 06	2. 01	1. 96	1. 92	1. 88	1. 85	1. 83	1. 80
<b>76</b>	3. 97	3. 12	2. 72	2. 49	2. 33	2. 22	2. 13	2. 06	2. 01	1. 96	1. 92	1. 88	1. 85	1. 82	1. 80
<b>77</b>	3. 97	3. 12	2. 72	2. 49	2. 33	2. 22	2. 13	2. 06	2. 00	1. 96	1. 92	1. 88	1. 85	1. 82	1. 80
<b>78</b>	3. 96	3. 11	2. 72	2. 49	2. 33	2. 22	2. 13	2. 06	2. 00	1. 95	1. 91	1. 88	1. 85	1. 82	1. 80
<b>79</b>	3. 96	3. 11	2. 72	2. 49	2. 33	2. 22	2. 13	2. 06	2. 00	1. 95	1. 91	1. 88	1. 85	1. 82	1. 79
<b>80</b>	3. 96	3. 11	2. 72	2. 49	2. 33	2. 21	2. 13	2. 06	2. 00	1. 95	1. 91	1. 88	1. 84	1. 82	1. 79
<b>81</b>	3. 96	3. 11	2. 72	2. 48	2. 33	2. 21	2. 12	2. 05	2. 00	1. 95	1. 91	1. 87	1. 84	1. 82	1. 79
<b>82</b>	3. 96	3. 11	2. 72	2. 48	2. 33	2. 21	2. 12	2. 05	2. 00	1. 95	1. 91	1. 87	1. 84	1. 81	1. 79
<b>83</b>	3. 96	3. 11	2. 71	2. 48	2. 32	2. 21	2. 12	2. 05	1. 99	1. 95	1. 91	1. 87	1. 84	1. 81	1. 79
<b>84</b>	3. 95	3. 11	2. 71	2. 48	2. 32	2. 21	2. 12	2. 05	1. 99	1. 95	1. 90	1. 87	1. 84	1. 81	1. 79
<b>85</b>	3. 95	3. 10	2. 71	2. 48	2. 32	2. 21	2. 12	2. 05	1. 99	1. 94	1. 90	1. 87	1. 84	1. 81	1. 79
<b>86</b>	3. 95	3. 10	2. 71	2. 48	2. 32	2. 21	2. 12	2. 05	1. 99	1. 94	1. 90	1. 87	1. 84	1. 81	1. 78

df untuk penye- but (N2)	df untuk pembilang (N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
<b>87</b>	3. 95	3. 10	2. 71	2. 48	2. 32	2. 20	2. 12	2. 05	1. 99	1. 94	1. 90	1. 87	1. 83	1. 81	1. 78
<b>88</b>	3. 95	3. 10	2. 71	2. 48	2. 32	2. 20	2. 12	2. 05	1. 99	1. 94	1. 90	1. 86	1. 83	1. 81	1. 78
<b>89</b>	3. 95	3. 10	2. 71	2. 47	2. 32	2. 20	2. 11	2. 04	1. 99	1. 94	1. 90	1. 86	1. 83	1. 80	1. 78
<b>90</b>	3. 95	3. 10	2. 71	2. 47	2. 32	2. 20	2. 11	2. 04	1. 99	1. 94	1. 90	1. 86	1. 83	1. 80	1. 78

**Titik Persentase Distribusi F untuk Probabilita = 0,05**

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df untuk penye- but (N2)	df untuk pembilang (N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
<b>91</b>	3. 95	3. 10	2. 70	2. 47	2. 31	2. 20	2. 11	2. 04	1. 98	1. 94	1. 90	1. 86	1. 83	1. 80	1. 78
<b>92</b>	3. 94	3. 10	2. 70	2. 47	2. 31	2. 20	2. 11	2. 04	1. 98	1. 94	1. 89	1. 86	1. 83	1. 80	1. 78
<b>93</b>	3. 94	3. 09	2. 70	2. 47	2. 31	2. 20	2. 11	2. 04	1. 98	1. 93	1. 89	1. 86	1. 83	1. 80	1. 78
<b>94</b>	3. 94	3. 09	2. 70	2. 47	2. 31	2. 20	2. 11	2. 04	1. 98	1. 93	1. 89	1. 86	1. 83	1. 80	1. 77
<b>95</b>	3. 94	3. 09	2. 70	2. 47	2. 31	2. 20	2. 11	2. 04	1. 98	1. 93	1. 89	1. 86	1. 82	1. 80	1. 77
<b>96</b>	3. 94	3. 09	2. 70	2. 47	2. 31	2. 19	2. 11	2. 04	1. 98	1. 93	1. 89	1. 85	1. 82	1. 80	1. 77
<b>97</b>	3. 94	3. 09	2. 70	2. 47	2. 31	2. 19	2. 11	2. 04	1. 98	1. 93	1. 89	1. 85	1. 82	1. 80	1. 77
<b>98</b>	3. 94	3. 09	2. 70	2. 46	2. 31	2. 19	2. 10	2. 03	1. 98	1. 93	1. 89	1. 85	1. 82	1. 79	1. 77
<b>99</b>	3. 94	3. 09	2. 70	2. 46	2. 31	2. 19	2. 10	2. 03	1. 98	1. 93	1. 89	1. 85	1. 82	1. 79	1. 77
<b>100</b>	3. 94	3. 09	2. 70	2. 46	2. 31	2. 19	2. 10	2. 03	1. 97	1. 93	1. 89	1. 85	1. 82	1. 79	1. 77

df untuk penye- but (N2)	df untuk pembilang (N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
<b>101</b>	3. 94	3. 09	2. 69	2. 46	2. 30	2. 19	2. 10	2. 03	1. 97	1. 93	1. 88	1. 85	1. 82	1. 79	1. 77
<b>102</b>	3. 93	3. 09	2. 69	2. 46	2. 30	2. 19	2. 10	2. 03	1. 97	1. 92	1. 88	1. 85	1. 82	1. 79	1. 77
<b>103</b>	3. 93	3. 08	2. 69	2. 46	2. 30	2. 19	2. 10	2. 03	1. 97	1. 92	1. 88	1. 85	1. 82	1. 79	1. 76
<b>104</b>	3. 93	3. 08	2. 69	2. 46	2. 30	2. 19	2. 10	2. 03	1. 97	1. 92	1. 88	1. 85	1. 82	1. 79	1. 76
<b>105</b>	3. 93	3. 08	2. 69	2. 46	2. 30	2. 19	2. 10	2. 03	1. 97	1. 92	1. 88	1. 85	1. 81	1. 79	1. 76
<b>106</b>	3. 93	3. 08	2. 69	2. 46	2. 30	2. 19	2. 10	2. 03	1. 97	1. 92	1. 88	1. 84	1. 81	1. 79	1. 76
<b>107</b>	3. 93	3. 08	2. 69	2. 46	2. 30	2. 18	2. 10	2. 03	1. 97	1. 92	1. 88	1. 84	1. 81	1. 79	1. 76
<b>108</b>	3. 93	3. 08	2. 69	2. 46	2. 30	2. 18	2. 10	2. 03	1. 97	1. 92	1. 88	1. 84	1. 81	1. 78	1. 76
<b>109</b>	3. 93	3. 08	2. 69	2. 45	2. 30	2. 18	2. 09	2. 02	1. 97	1. 92	1. 88	1. 84	1. 81	1. 78	1. 76
<b>110</b>	3. 93	3. 08	2. 69	2. 45	2. 30	2. 18	2. 09	2. 02	1. 97	1. 92	1. 88	1. 84	1. 81	1. 78	1. 76
<b>111</b>	3. 93	3. 08	2. 69	2. 45	2. 30	2. 18	2. 09	2. 02	1. 97	1. 92	1. 88	1. 84	1. 81	1. 78	1. 76
<b>112</b>	3. 93	3. 08	2. 69	2. 45	2. 30	2. 18	2. 09	2. 02	1. 96	1. 92	1. 88	1. 84	1. 81	1. 78	1. 76
<b>113</b>	3. 93	3. 08	2. 68	2. 45	2. 29	2. 18	2. 09	2. 02	1. 96	1. 92	1. 87	1. 84	1. 81	1. 78	1. 76
<b>114</b>	3. 92	3. 08	2. 68	2. 45	2. 29	2. 18	2. 09	2. 02	1. 96	1. 91	1. 87	1. 84	1. 81	1. 78	1. 75
<b>115</b>	3. 92	3. 08	2. 68	2. 45	2. 29	2. 18	2. 09	2. 02	1. 96	1. 91	1. 87	1. 84	1. 81	1. 78	1. 75
<b>116</b>	3. 92	3. 07	2. 68	2. 45	2. 29	2. 18	2. 09	2. 02	1. 96	1. 91	1. 87	1. 84	1. 81	1. 78	1. 75
<b>117</b>	3. 92	3. 07	2. 68	2. 45	2. 29	2. 18	2. 09	2. 02	1. 96	1. 91	1. 87	1. 84	1. 80	1. 78	1. 75
<b>118</b>	3. 92	3. 07	2. 68	2. 45	2. 29	2. 18	2. 09	2. 02	1. 96	1. 91	1. 87	1. 84	1. 80	1. 78	1. 75
<b>119</b>	3. 92	3. 07	2. 68	2. 45	2. 29	2. 18	2. 09	2. 02	1. 96	1. 91	1. 87	1. 83	1. 80	1. 78	1. 75

df untuk penye- but (N2)	df untuk pembilang (N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
<b>120</b>	3. 92	3. 07	2. 68	2. 45	2. 29	2. 18	2. 09	2. 02	1. 96	1. 91	1. 87	1. 83	1. 80	1. 78	1. 75
<b>121</b>	3. 92	3. 07	2. 68	2. 45	2. 29	2. 17	2. 09	2. 02	1. 96	1. 91	1. 87	1. 83	1. 80	1. 77	1. 75
<b>122</b>	3. 92	3. 07	2. 68	2. 45	2. 29	2. 17	2. 09	2. 02	1. 96	1. 91	1. 87	1. 83	1. 80	1. 77	1. 75
<b>123</b>	3. 92	3. 07	2. 68	2. 45	2. 29	2. 17	2. 08	2. 01	1. 96	1. 91	1. 87	1. 83	1. 80	1. 77	1. 75
<b>124</b>	3. 92	3. 07	2. 68	2. 44	2. 29	2. 17	2. 08	2. 01	1. 96	1. 91	1. 87	1. 83	1. 80	1. 77	1. 75
<b>125</b>	3. 92	3. 07	2. 68	2. 44	2. 29	2. 17	2. 08	2. 01	1. 96	1. 91	1. 87	1. 83	1. 80	1. 77	1. 75
<b>126</b>	3. 92	3. 07	2. 68	2. 44	2. 29	2. 17	2. 08	2. 01	1. 95	1. 91	1. 87	1. 83	1. 80	1. 77	1. 75
<b>127</b>	3. 92	3. 07	2. 68	2. 44	2. 29	2. 17	2. 08	2. 01	1. 95	1. 91	1. 86	1. 83	1. 80	1. 77	1. 75
<b>128</b>	3. 92	3. 07	2. 68	2. 44	2. 29	2. 17	2. 08	2. 01	1. 95	1. 91	1. 86	1. 83	1. 80	1. 77	1. 75
<b>129</b>	3. 91	3. 07	2. 67	2. 44	2. 28	2. 17	2. 08	2. 01	1. 95	1. 90	1. 86	1. 83	1. 80	1. 77	1. 74
<b>130</b>	3. 91	3. 07	2. 67	2. 44	2. 28	2. 17	2. 08	2. 01	1. 95	1. 90	1. 86	1. 83	1. 80	1. 77	1. 74
<b>131</b>	3. 91	3. 07	2. 67	2. 44	2. 28	2. 17	2. 08	2. 01	1. 95	1. 90	1. 86	1. 83	1. 80	1. 77	1. 74
<b>132</b>	3. 91	3. 06	2. 67	2. 44	2. 28	2. 17	2. 08	2. 01	1. 95	1. 90	1. 86	1. 83	1. 79	1. 77	1. 74
<b>133</b>	3. 91	3. 06	2. 67	2. 44	2. 28	2. 17	2. 08	2. 01	1. 95	1. 90	1. 86	1. 83	1. 79	1. 77	1. 74
<b>134</b>	3. 91	3. 06	2. 67	2. 44	2. 28	2. 17	2. 08	2. 01	1. 95	1. 90	1. 86	1. 83	1. 79	1. 77	1. 74
<b>135</b>	3. 91	3. 06	2. 67	2. 44	2. 28	2. 17	2. 08	2. 01	1. 95	1. 90	1. 86	1. 82	1. 79	1. 77	1. 74

**Titik Persentase Distribusi F untuk Probabilita = 0,05**  
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df untuk penye- but (N2)	df untuk pembilang (N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
<b>136</b>	3. 91	3. 06	2. 67	2. 44	2. 28	2. 17	2. 08	2. 01	1. 95	1. 90	1. 86	1. 82	1. 79	1. 77	1. 74
<b>137</b>	3. 91	3. 06	2. 67	2. 44	2. 28	2. 17	2. 08	2. 01	1. 95	1. 90	1. 86	1. 82	1. 79	1. 76	1. 74
<b>138</b>	3. 91	3. 06	2. 67	2. 44	2. 28	2. 16	2. 08	2. 01	1. 95	1. 90	1. 86	1. 82	1. 79	1. 76	1. 74
<b>139</b>	3. 91	3. 06	2. 67	2. 44	2. 28	2. 16	2. 08	2. 01	1. 95	1. 90	1. 86	1. 82	1. 79	1. 76	1. 74
<b>140</b>	3. 91	3. 06	2. 67	2. 44	2. 28	2. 16	2. 08	2. 01	1. 95	1. 90	1. 86	1. 82	1. 79	1. 76	1. 74
<b>141</b>	3. 91	3. 06	2. 67	2. 44	2. 28	2. 16	2. 08	2. 00	1. 95	1. 90	1. 86	1. 82	1. 79	1. 76	1. 74
<b>142</b>	3. 91	3. 06	2. 67	2. 44	2. 28	2. 16	2. 07	2. 00	1. 95	1. 90	1. 86	1. 82	1. 79	1. 76	1. 74
<b>143</b>	3. 91	3. 06	2. 67	2. 43	2. 28	2. 16	2. 07	2. 00	1. 95	1. 90	1. 86	1. 82	1. 79	1. 76	1. 74
<b>144</b>	3. 91	3. 06	2. 67	2. 43	2. 28	2. 16	2. 07	2. 00	1. 95	1. 90	1. 86	1. 82	1. 79	1. 76	1. 74
<b>145</b>	3. 91	3. 06	2. 67	2. 43	2. 28	2. 16	2. 07	2. 00	1. 94	1. 90	1. 86	1. 82	1. 79	1. 76	1. 74
<b>146</b>	3. 91	3. 06	2. 67	2. 43	2. 28	2. 16	2. 07	2. 00	1. 94	1. 90	1. 85	1. 82	1. 79	1. 76	1. 74
<b>147</b>	3. 91	3. 06	2. 67	2. 43	2. 28	2. 16	2. 07	2. 00	1. 94	1. 90	1. 85	1. 82	1. 79	1. 76	1. 73
<b>148</b>	3. 91	3. 06	2. 67	2. 43	2. 28	2. 16	2. 07	2. 00	1. 94	1. 90	1. 85	1. 82	1. 79	1. 76	1. 73
<b>149</b>	3. 90	3. 06	2. 67	2. 43	2. 27	2. 16	2. 07	2. 00	1. 94	1. 89	1. 85	1. 82	1. 79	1. 76	1. 73
<b>150</b>	3. 90	3. 06	2. 66	2. 43	2. 27	2. 16	2. 07	2. 00	1. 94	1. 89	1. 85	1. 82	1. 79	1. 76	1. 73
<b>151</b>	3. 90	3. 06	2. 66	2. 43	2. 27	2. 16	2. 07	2. 00	1. 94	1. 89	1. 85	1. 82	1. 79	1. 76	1. 73
<b>152</b>	3. 90	3. 06	2. 66	2. 43	2. 27	2. 16	2. 07	2. 00	1. 94	1. 89	1. 85	1. 82	1. 79	1. 76	1. 73
<b>153</b>	3. 90	3. 06	2. 66	2. 43	2. 27	2. 16	2. 07	2. 00	1. 94	1. 89	1. 85	1. 82	1. 78	1. 76	1. 73

df untuk penye- but (N2)	df untuk pembilang (N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
<b>154</b>	3. 90	3. 05	2. 66	2. 43	2. 27	2. 16	2. 07	2. 00	1. 94	1. 89	1. 85	1. 82	1. 78	1. 76	1. 73
<b>155</b>	3. 90	3. 05	2. 66	2. 43	2. 27	2. 16	2. 07	2. 00	1. 94	1. 89	1. 85	1. 82	1. 78	1. 76	1. 73
<b>156</b>	3. 90	3. 05	2. 66	2. 43	2. 27	2. 16	2. 07	2. 00	1. 94	1. 89	1. 85	1. 81	1. 78	1. 76	1. 73
<b>157</b>	3. 90	3. 05	2. 66	2. 43	2. 27	2. 16	2. 07	2. 00	1. 94	1. 89	1. 85	1. 81	1. 78	1. 76	1. 73
<b>158</b>	3. 90	3. 05	2. 66	2. 43	2. 27	2. 16	2. 07	2. 00	1. 94	1. 89	1. 85	1. 81	1. 78	1. 75	1. 73
<b>159</b>	3. 90	3. 05	2. 66	2. 43	2. 27	2. 16	2. 07	2. 00	1. 94	1. 89	1. 85	1. 81	1. 78	1. 75	1. 73
<b>160</b>	3. 90	3. 05	2. 66	2. 43	2. 27	2. 16	2. 07	2. 00	1. 94	1. 89	1. 85	1. 81	1. 78	1. 75	1. 73
<b>161</b>	3. 90	3. 05	2. 66	2. 43	2. 27	2. 16	2. 07	2. 00	1. 94	1. 89	1. 85	1. 81	1. 78	1. 75	1. 73
<b>162</b>	3. 90	3. 05	2. 66	2. 43	2. 27	2. 15	2. 07	2. 00	1. 94	1. 89	1. 85	1. 81	1. 78	1. 75	1. 73
<b>163</b>	3. 90	3. 05	2. 66	2. 43	2. 27	2. 15	2. 07	2. 00	1. 94	1. 89	1. 85	1. 81	1. 78	1. 75	1. 73
<b>164</b>	3. 90	3. 05	2. 66	2. 43	2. 27	2. 15	2. 07	2. 00	1. 94	1. 89	1. 85	1. 81	1. 78	1. 75	1. 73
<b>165</b>	3. 90	3. 05	2. 66	2. 43	2. 27	2. 15	2. 07	1. 99	1. 94	1. 89	1. 85	1. 81	1. 78	1. 75	1. 73
<b>166</b>	3. 90	3. 05	2. 66	2. 43	2. 27	2. 15	2. 07	1. 99	1. 94	1. 89	1. 85	1. 81	1. 78	1. 75	1. 73
<b>167</b>	3. 90	3. 05	2. 66	2. 43	2. 27	2. 15	2. 06	1. 99	1. 94	1. 89	1. 85	1. 81	1. 78	1. 75	1. 73
<b>168</b>	3. 90	3. 05	2. 66	2. 43	2. 27	2. 15	2. 06	1. 99	1. 94	1. 89	1. 85	1. 81	1. 78	1. 75	1. 73
<b>169</b>	3. 90	3. 05	2. 66	2. 43	2. 27	2. 15	2. 06	1. 99	1. 94	1. 89	1. 85	1. 81	1. 78	1. 75	1. 73
<b>170</b>	3. 90	3. 05	2. 66	2. 42	2. 27	2. 15	2. 06	1. 99	1. 94	1. 89	1. 85	1. 81	1. 78	1. 75	1. 73
<b>171</b>	3. 90	3. 05	2. 66	2. 42	2. 27	2. 15	2. 06	1. 99	1. 93	1. 89	1. 85	1. 81	1. 78	1. 75	1. 73
<b>172</b>	3. 90	3. 05	2. 66	2. 42	2. 27	2. 15	2. 06	1. 99	1. 93	1. 89	1. 84	1. 81	1. 78	1. 75	1. 72

df untuk penye- but (N2)	df untuk pembilang (N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
<b>173</b>	3. 90	3. 05	2. 66	2. 42	2. 27	2. 15	2. 06	1. 99	1. 93	1. 89	1. 84	1. 81	1. 78	1. 75	1. 72
<b>174</b>	3. 90	3. 05	2. 66	2. 42	2. 27	2. 15	2. 06	1. 99	1. 93	1. 89	1. 84	1. 81	1. 78	1. 75	1. 72
<b>175</b>	3. 90	3. 05	2. 66	2. 42	2. 27	2. 15	2. 06	1. 99	1. 93	1. 89	1. 84	1. 81	1. 78	1. 75	1. 72
<b>176</b>	3. 89	3. 05	2. 66	2. 42	2. 27	2. 15	2. 06	1. 99	1. 93	1. 88	1. 84	1. 81	1. 78	1. 75	1. 72
<b>177</b>	3. 89	3. 05	2. 66	2. 42	2. 27	2. 15	2. 06	1. 99	1. 93	1. 88	1. 84	1. 81	1. 78	1. 75	1. 72
<b>178</b>	3. 89	3. 05	2. 66	2. 42	2. 26	2. 15	2. 06	1. 99	1. 93	1. 88	1. 84	1. 81	1. 78	1. 75	1. 72
<b>179</b>	3. 89	3. 05	2. 66	2. 42	2. 26	2. 15	2. 06	1. 99	1. 93	1. 88	1. 84	1. 81	1. 78	1. 75	1. 72
<b>180</b>	3. 89	3. 05	2. 65	2. 42	2. 26	2. 15	2. 06	1. 99	1. 93	1. 88	1. 84	1. 81	1. 77	1. 75	1. 72

## Lampiran 2

Tabel t Product Moment

N	Taraf Signif		N	Taraf Signif		N	Taraf Signif	
	5%	10%		5%	10%		5%	10%
3	0,997	0,999	27	0,381	0,487	55	0,266	0,345
4	0,950	0,990	28	0,374	0,478	60	0,254	0,330
5	0,878	0,959	29	0,367	0,470	65	0,244	0,317
6	0,811	0,917	30	0,361	0,463	70	0,235	0,306
7	0,754	0,874	31	<b>0,355</b>	0,456	75	0,227	0,296
8	0,707	0,834	32	0,349	0,449	80	0,220	0,286
9	0,666	0,798	33	0,344	0,442	85	0,213	0,278
10	0,632	0,765	34	0,339	0,436	90	0,207	0,270
11	0,602	0,735	35	0,334	0,430	95	0,202	0,263
12	0,576	0,708	36	0,329	0,424	100	0,195	0,256
13	0,553	0,684	37	0,325	0,418	125	0,176	0,230
14	0,532	0,661	38	0,320	0,413	150	0,159	0,210
15	0,514	0,641	39	0,316	0,408	175	0,148	0,194

16	0,497	0,623	40	0,312	0,403	200	0,138	0,181
17	0,482	0,606	41	0,308	0,398	300	0,113	0,148
18	0,468	0,590	42	0,304	0,393	400	0,098	0,128
19	0,456	0,575	43	0,301	0,389	500	0,088	0,115
20	0,444	0,561	44	0,297	0,384	600	0,080	0,105
21	0,433	0,549	45	0,294	0,380	700	0,074	0,097
22	0,423	0,537	46	0,291	0,376	800	0,070	0,091
23	0,413	0,526	47	0,288	0,372	900	0,065	0,086
24	0,404	0,515	48	0,284	0,368	1000	0,062	0,081
25	0,396	0,505	49	0,281	0,364			
26	0,388	0,496	50	0,279	0,361			