

# **LAMPIRAN**

**Lampiran 1.**

**ANGKET PENELITIAN (KUISIONER)**

**INSTITUT INFORMATIKA DAN BISNIS DARMAJAYA**

**FAKULTAS EKONOMI DAN BISNIS**

Jalan Zinal Abidin Pagar Alam No. 93 Lampung 35142

**KUISIONER**

**ANALISIS CITRA MEREK *SMARTPHONE* IPHONE DI BANDAR  
LAMPUNG**

**IDENTITAS PENELITI**

Nama : Dhea Ratna Sari Putri  
Jurusan : Manajemen  
Alamat : Jl. Prajurit 1 Gg. Kimas Calang No. 57 Tanjung Baru,  
Bandar Lampung  
E-mail : [dhea.ratna13@gmail.com](mailto:dhea.ratna13@gmail.com)

Bandar Lampung,

Hal : **Mohon Bantuan Pengisian Kuesioner**

Kepada Yth :

Bapak/Ibu/Saudara/I

Di Bandar Lampung

Dengan Hormat,

Dalam rangka penulisan skripsi pada studi Manajemen Pemasaran, tentang “**Analisis Citra Merek *Smartphone* iPhone di Bandar Lampung**”. Dimana Penulisan ini sebagai salah satu syarat dalam menyelesaikan studi pada Fakultas Ekonomi dan Bisnis Program Studi Manajemen, Institut Informatika dan Bisnis Darmajaya Bandar Lampung.

Dengan segala rasa hormat dan kerendahan hati, saya mohon bantuan dan kesediaan Bapak/Ibu/Saudara/I untuk memberikan pendapatnya dengan menjawab pertanyaan-pertanyaan dalam bentuk kuesioner yang tersedia. Bantuan dan partisipasi Bapak/Ibu/Saudara/I sangat berharga bagi terselenggaranya penelitian ini. Atas bantuan dan kerjasamanya saya ucapkan terima kasih.

Hormat saya,

**Dhea Ratna Sari Putri**

**NPM. 1412110151**

## KUISIONER PENELITIAN

### Bagian 1

#### Identitas Responden

Berilah tanda ceklis (✓) pada setiap pilihan jawaban yang disediakan sesuai dengan identitas anda.

Nama :

Jenis Kelamin :  Pria  Wanita

Usia :  17-24 Tahun  25-31 Tahun  
 32-39 Tahun  > 39 Tahun

Pekerjaan :  Pelajar/Mahasiswa  PNS  
 Pegawai Swasta  Wiraswasta  
 Dan Lain-lain

Tipe iPhone :  5  6  
 6+  7  
 7+  X

Lama Pemakaian :  3-6 Bulan  6-11 Bulan  
 1-2 Tahun  > 2 Tahun

Fitur Andalan :  Kamera  iCloud  Live Photos  
 iTunes  Animoji  App Store

## DAFTAR PERNYATAAN

### Bagian 2

Berilah respon terhadap pernyataan yang ada dalam tabel dibawah ini dengan memberikan tanda (√) pada kolom yang sesuai dengan persepsi anda mengenai pernyataan tersebut.

Manakah atribut dibawah ini yang merupakan faktor pembentuk citra merek *smartphone* iPhone.

No.	Atribut	YA	Tidak
<b>KUALITAS PRODUK</b>			
1	iOS sebagai sistem operasinya sehingga membuat iPhone mampu bekerja dengan cepat dan sesuai dengan standar		
2	<i>Hardware</i> serta perangkat lainnya (charger, headset, dll) dibuat dengan bahan yang kuat sehingga tidak mengalami kerusakan yang parah		
3	Teknologi canggih		
4	Tidak mudah rusak		
<b>NAMA ATAU MEREK</b>			
5	Perusahaan pembuat iPhone mempunyai reputasi yang baik		
6	Citra perusahaan yang sudah mendunia		
7	Terkenal atau populer		
<b>LOKASI</b>			

8	Mudah dijangkau		
9	Teradapat outlet resmi		
10	Kemudahan dalam membeli		
<b>FASILITAS</b>			
11	Fasilitas <i>iMessage</i>		
12	Fasilitas <i>stocks</i>		
13	Fasilitas <i>FaceTime</i>		
<b>PELAYANAN</b>			
14	Garansi Internasional		
15	Terintegrasi dengan semua produk Apple		
<b>HARGA</b>			
16	Secara tidak langsung menjamin kualitasnya		
17	Spadan dengan nilai atau <i>value</i> produknya		
18	Sesuai dengan kelebihan dan kecanggihan yang dimiliki iPhone		
<b>PRODUK</b>			
19	Produk yang inovatif		
20	Banyak varian tipe		
21	Memiliki desain (bentuk, warna, logo dll) yang minimalis, elegan serta menarik ( <i>eye catching</i> )		
22	Memiliki fitur-fitur yang unik		



20	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	22
21	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	22
22	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	22
23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	0	0	1	0	3
24	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	0	1	1	1	0	1	0	18
25	0	0	0	0	1	0	0	1	0	1	1	0	0	0	0	1	0	0	1	1	0	1	8
26	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	0	1	1	1	0	1	0	18
27	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
28	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	22
29	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	22
30	0	0	0	0	0	0	0	1	0	0	1	0	0	0	0	1	0	0	0	1	0	1	5
31	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	21
32	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	20
33	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	3
34	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	21
35	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	21
36	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	0	1	1	1	0	19
37	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	20
38	0	0	1	0	0	0	1	0	0	1	0	1	0	0	1	0	1	0	0	0	1	0	7
39	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	20
40	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	0	1	1	0	19
41	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	22
42	0	1	1	1	0	1	1	0	1	0	1	0	1	1	1	1	1	1	1	1	0	1	16
43	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	0	1	1	20



44	1	1	1	1	1	1	0	1	1	1	0	1	1	1	0	1	0	1	1	1	0	1	17
45	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	22
46	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	22
47	1	1	1	1	1	1	1	1	0	1	0	1	1	1	1	0	1	1	1	0	1	1	18
48	0	1	1	0	1	1	0	1	1	0	1	1	1	0	1	1	1	1	1	1	1	1	17
49	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	22
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51	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	0	1	1	1	0	1	1	19
52	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	21
53	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	0	0	1	1	0	1	1	18
54	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1	0	0	0	1	0	0	3
55	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	22
56	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	22
57	1	1	1	1	1	1	0	1	1	0	1	1	1	1	1	0	0	1	1	0	1	1	17
58	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	21
59	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	22
60	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	22
61	1	1	1	1	1	1	0	1	1	0	1	1	1	1	1	1	0	1	1	1	1	1	19
62	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	1	3
63	1	1	1	1	0	0	1	0	0	1	1	1	1	1	0	1	1	0	1	1	1	1	16
64	1	1	1	0	1	0	1	0	1	1	0	0	1	1	0	1	0	0	0	1	0	1	12
65	1	1	1	1	1	1	0	1	1	0	1	0	1	1	1	1	1	0	1	0	1	1	17
66	1	1	1	1	0	0	1	0	1	1	1	1	1	1	1	0	1	0	0	1	1	1	16
67	1	1	1	1	1	1	0	1	1	0	1	1	0	1	0	1	0	1	1	1	1	1	17

68	1	1	0	1	1	1	1	0	1	1	0	1	1	1	0	0	1	1	1	0	0	0	14
69	1	1	0	1	0	1	1	0	0	0	1	1	1	1	1	1	0	0	1	0	1	1	14
70	1	1	0	1	1	1	0	1	0	1	0	1	1	1	0	0	1	1	1	0	0	1	14
71	1	1	1	1	0	0	1	1	1	0	1	0	0	0	0	0	0	1	1	1	0	1	12
72	1	1	1	1	1	1	0	0	1	1	1	1	0	1	1	0	0	0	1	1	0	1	15
73	1	0	0	1	0	0	0	1	1	0	0	0	0	1	0	0	1	0	1	0	1	0	8
74	1	0	1	1	0	0	1	0	1	1	0	0	1	0	1	0	0	1	0	0	1	1	11
75	1	1	1	1	0	1	0	1	1	1	1	0	1	0	0	0	1	1	1	1	1	1	16
76	1	0	1	1	1	0	0	1	0	0	1	0	0	0	0	0	1	1	0	0	1	1	10
77	1	1	0	1	0	1	1	0	1	1	0	0	0	1	1	0	0	0	0	1	1	1	12
78	1	1	0	1	0	1	0	0	1	0	1	1	1	1	1	0	1	1	1	0	1	1	15
79	1	0	1	1	1	1	0	1	0	0	1	1	0	1	1	0	0	1	0	1	0	1	13
80	1	0	1	1	1	0	1	1	1	1	0	1	1	1	1	1	1	0	1	0	0	1	16
81	1	1	0	1	0	0	0	0	1	0	0	0	0	0	0	1	0	0	1	0	1	1	8
82	1	1	1	1	1	1	0	1	0	1	1	1	1	0	0	1	1	1	0	0	1	1	16
83	1	1	0	1	1	1	1	0	0	0	0	0	0	0	0	1	0	0	0	1	0	1	9
84	1	1	1	1	0	1	1	0	1	1	0	1	1	1	1	0	1	1	0	0	1	1	16
85	1	0	1	1	0	0	1	0	1	0	1	0	1	1	0	0	0	0	0	1	0	1	10
86	1	0	1	1	1	1	0	0	1	1	1	0	1	1	0	0	0	1	0	1	1	1	14
87	1	0	1	1	1	0	0	1	0	0	0	0	0	0	0	0	1	0	1	0	0	1	8
88	1	1	0	1	1	1	1	0	0	0	0	0	1	0	0	0	0	0	0	0	1	1	9
89	1	0	1	1	1	1	0	1	1	0	0	1	1	0	0	1	0	0	0	0	1	0	11
90	1	1	1	1	0	1	0	0	0	0	0	1	0	1	1	0	0	0	1	1	0	1	11
91	1	1	1	1	1	1	1	0	0	1	0	1	1	1	0	1	0	1	0	0	1	1	15

<b>92</b>	1	0	1	1	0	1	0	1	1	1	1	1	0	1	1	1	1	1	1	0	1	1	17
<b>93</b>	0	1	1	1	1	0	0	0	1	1	0	0	1	0	1	1	0	1	0	0	0	1	12
<b>94</b>	1	1	1	1	0	1	0	1	1	0	0	1	1	1	1	1	1	0	1	0	1	1	16
<b>95</b>	1	1	1	1	0	0	1	0	1	1	1	1	0	1	1	1	1	0	1	1	1	1	17
<b>96</b>	0	1	0	1	0	1	1	1	1	1	1	0	1	0	0	1	0	1	1	1	1	1	15
<b>97</b>	1	1	1	1	0	0	0	0	1	1	0	0	0	1	1	1	1	1	1	0	1	1	14
<b>98</b>	1	0	1	1	1	1	1	1	0	0	1	1	1	1	0	0	1	1	1	0	1	1	16
<b>99</b>	1	1	1	1	1	0	0	0	1	1	0	1	0	1	1	0	1	1	0	0	1	1	14
<b>100</b>	1	0	1	1	0	0	0	0	1	1	0	0	0	0	1	0	0	1	0	0	0	0	8



### Lampiran 3

#### Karakteristik Responden

##### 1. Responden Berdasarkan Jenis Kelamin

JENIS KELAMIN					
	Frequency	Percent	Valid Percent	Cumulative Percent	
Valid	Pria	35	35.0	35.0	35.0
	Wanita	65	65.0	65.0	100.0
	Total	100	100.0	100.0	

##### 2. Responden Berdasarkan Usia

USIA					
	Frequency	Percent	Valid Percent	Cumulative Percent	
Valid	17-24	53	53.0	53.0	53.0
	25-31	40	40.0	40.0	93.0
	32-39	5	5.0	5.0	98.0
	> 39	2	2.0	2.0	100.0
	Total	100	100.0	100.0	

##### 3. Responden Berdasarkan Pekerjaan

PEKERJAAN					
	Frequency	Percent	Valid Percent	Cumulative Percent	
Valid	Pelajar/Mahasiswa	44	44.0	44.0	44.0
	Pegawai Swasta	23	23.0	23.0	67.0
	PNS	11	11.0	11.0	78.0
	Wiraswasta	15	15.0	15.0	93.0
	Dan lain-lain	7	7.0	7.0	100.0
	Total	100	100.0	100.0	

#### 4. Responden Berdasarkan Lama Pemakaian

LAMA PEMAKAIAN

	Frequency	Percent	Valid Percent	Cumulative Percent
3-6	16	16.0	16.0	16.0
6-11	19	19.0	19.0	35.0
Valid 1-2	34	34.0	34.0	69.0
>2	31	31.0	31.0	100.0
Total	100	100.0	100.0	

#### 5. Responden Berdasarkan Tipe iPhone

TIPE IPHONE

	Frequency	Percent	Valid Percent	Cumulative Percent
5	22	22.0	22.0	22.0
6	48	48.0	48.0	70.0
6+	21	21.0	21.0	91.0
Valid 7	6	6.0	6.0	97.0
7+	1	1.0	1.0	98.0
8	1	1.0	1.0	99.0
8+	1	1.0	1.0	100.0
Total	100	100.0	100.0	

## 6. Responden Berdasarkan Fitur Andalan

FITUR ANDALAN

	Frequency	Percent	Valid Percent	Cumulative Percent
Kamera	31	31.0	31.0	31.0
iTunes	9	9.0	9.0	40.0
iCloud	39	39.0	39.0	79.0
Valid Animoji	3	3.0	3.0	82.0
Live Photos	14	14.0	14.0	96.0
App Store	4	4.0	4.0	100.0
Total	100	100.0	100.0	

## Lampiran 4

### Hasil Jawaban Responden

**K1**

	Frequency	Percent	Valid Percent	Cumulative Percent
0	17	17.0	17.0	17.0
Valid 1	83	83.0	83.0	100.0
Total	100	100.0	100.0	

**K2**

	Frequency	Percent	Valid Percent	Cumulative Percent
0	25	25.0	25.0	25.0
Valid 1	75	75.0	75.0	100.0
Total	100	100.0	100.0	

**K3**

	Frequency	Percent	Valid Percent	Cumulative Percent
0	20	20.0	20.0	20.0
Valid 1	80	80.0	80.0	100.0
Total	100	100.0	100.0	

**K4**

	Frequency	Percent	Valid Percent	Cumulative Percent
0	16	16.0	16.0	16.0
Valid 1	84	84.0	84.0	100.0
Total	100	100.0	100.0	



**N5**

	Frequency	Percent	Valid Percent	Cumulative Percent
0	30	30.0	30.0	30.0
Valid 1	70	70.0	70.0	100.0
Total	100	100.0	100.0	

**N6**

	Frequency	Percent	Valid Percent	Cumulative Percent
0	26	26.0	26.0	26.0
Valid 1	74	74.0	74.0	100.0
Total	100	100.0	100.0	

**N7**

	Frequency	Percent	Valid Percent	Cumulative Percent
0	39	39.0	39.0	39.0
Valid 1	61	61.0	61.0	100.0
Total	100	100.0	100.0	

**L8**

	Frequency	Percent	Valid Percent	Cumulative Percent
0	28	28.0	28.0	28.0
Valid 1	72	72.0	72.0	100.0
Total	100	100.0	100.0	

**L9**

	Frequency	Percent	Valid Percent	Cumulative Percent
0	25	25.0	25.0	25.0
Valid 1	75	75.0	75.0	100.0
Total	100	100.0	100.0	

**L10**

	Frequency	Percent	Valid Percent	Cumulative Percent
0	35	35.0	35.0	35.0
Valid 1	65	65.0	65.0	100.0
Total	100	100.0	100.0	

**F11**

	Frequency	Percent	Valid Percent	Cumulative Percent
0	39	39.0	39.0	39.0
Valid 1	61	61.0	61.0	100.0
Total	100	100.0	100.0	

**F12**

	Frequency	Percent	Valid Percent	Cumulative Percent
0	29	29.0	29.0	29.0
Valid 1	71	71.0	71.0	100.0
Total	100	100.0	100.0	

**F13**

	Frequency	Percent	Valid Percent	Cumulative Percent
0	28	28.0	28.0	28.0
Valid 1	72	72.0	72.0	100.0
Total	100	100.0	100.0	

**PE14**

	Frequency	Percent	Valid Percent	Cumulative Percent
0	27	27.0	27.0	27.0
Valid 1	73	73.0	73.0	100.0
Total	100	100.0	100.0	

**PE15**

	Frequency	Percent	Valid Percent	Cumulative Percent
0	31	31.0	31.0	31.0
Valid 1	69	69.0	69.0	100.0
Total	100	100.0	100.0	

**H16**

	Frequency	Percent	Valid Percent	Cumulative Percent
0	40	40.0	40.0	40.0
Valid 1	60	60.0	60.0	100.0
Total	100	100.0	100.0	

**H17**

	Frequency	Percent	Valid Percent	Cumulative Percent
0	36	36.0	36.0	36.0
Valid 1	64	64.0	64.0	100.0
Total	100	100.0	100.0	

**H18**

	Frequency	Percent	Valid Percent	Cumulative Percent
0	30	30.0	30.0	30.0
Valid 1	70	70.0	70.0	100.0
Total	100	100.0	100.0	

**PR19**

	Frequency	Percent	Valid Percent	Cumulative Percent
0	26	26.0	26.0	26.0
Valid 1	74	74.0	74.0	100.0
Total	100	100.0	100.0	

**PR20**

	Frequency	Percent	Valid Percent	Cumulative Percent
0	41	41.0	41.0	41.0
Valid 1	59	59.0	59.0	100.0
Total	100	100.0	100.0	

**PR21**

	Frequency	Percent	Valid Percent	Cumulative Percent
0	24	24.0	24.0	24.0
Valid 1	76	76.0	76.0	100.0
Total	100	100.0	100.0	

**PR22**

	Frequency	Percent	Valid Percent	Cumulative Percent
0	18	18.0	18.0	18.0
Valid 1	82	82.0	82.0	100.0
Total	100	100.0	100.0	



K4	Pearson																							
	Correlation	,926**	,926**	,780**	1	,707**	,707**	,853**	,263	,853**	,309	,100	,780**	,780**	,926**	,780**	,196	,853**	,707**	,632**	,100	,613**	,100	,885**
	Sig. (2-tailed)	,000	,000	,000		,000	,000	,000	,161	,000	,097	,599	,000	,000	,000	,000	,300	,000	,000	,000	,599	,000	,599	,000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
N5	Pearson																							
	Correlation	,582**	,764**	,709**	,707**	1	,583**	,641**	,371*	,829**	,400*	,177	,906**	,709**	,764**	,709**	,311	,641**	,583**	,894**	,354	,512**	,177	,841**
	Sig. (2-tailed)	,001	,000	,000	,000		,001	,000	,043	,000	,028	,350	,000	,000	,000	,000	,094	,000	,001	,000	,055	,004	,350	,000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
N6	Pearson																							
	Correlation	,764**	,764**	,906**	,707**	,583**	1	,641**	,371*	,829**	,400*	,177	,709**	,906**	,582**	,709**	,138	,641**	,792**	,447*	,000	,709**	,177	,817**
	Sig. (2-tailed)	,000	,000	,000	,000	,001		,000	,043	,000	,028	,350	,000	,000	,001	,000	,466	,000	,000	,013	1,000	,000	,350	,000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
N7	Pearson																							
	Correlation	,921**	,757**	,558**	,853**	,641**	,641**	1	,308	,659**	,263	-,107	,737**	,558**	,921**	,558**	,010	1,000**	,452*	,539**	,053	,380*	-,107	,735**
	Sig. (2-tailed)	,000	,000	,001	,000	,000	,000		,098	,000	,160	,575	,000	,001	,000	,001	,956	,000	,012	,002	,780	,038	,575	,000

L8	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
	Pearson Correlation	,284	,284	,337	,263	,371 <sup>+</sup>	,371 <sup>+</sup>	,308	1	,308	,284	,263	,337	,337	,284	-,102	,244	,308	-,093	,415 <sup>+</sup>	,263	-,102	,263	,368 <sup>+</sup>
	Sig. (2- tailed)	,129	,129	,069	,161	,043	,043	,098		,098	,129	,161	,069	,069	,129	,590	,194	,098	,626	,023	,161	,590	,161	,046
L9	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
	Pearson Correlation	,757 <sup>**</sup>	,921 <sup>**</sup>	,915 <sup>**</sup>	,853 <sup>**</sup>	,829 <sup>**</sup>	,829 <sup>**</sup>	,659 <sup>**</sup>	,308	1	,428 <sup>+</sup>	,213	,915 <sup>**</sup>	,915 <sup>**</sup>	,757 <sup>**</sup>	,915 <sup>**</sup>	,323	,659 <sup>**</sup>	,829 <sup>**</sup>	,742 <sup>**</sup>	,213	,737 <sup>**</sup>	,213	,948 <sup>**</sup>
	Sig. (2- tailed)	,000	,000	,000	,000	,000	,000	,000	,098		,018	,258	,000	,000	,000	,000	,081	,000	,000	,000	,258	,000	,258	,000
L10	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
	Pearson Correlation	,365 <sup>+</sup>	,365 <sup>+</sup>	,327	,309	,400 <sup>+</sup>	,400 <sup>+</sup>	,263	,284	,428 <sup>+</sup>	1	,000	,327	,327	,206	,327	,106	,263	,218	,488 <sup>**</sup>	,000	,327	,000	,421 <sup>+</sup>
	Sig. (2- tailed)	,047	,047	,078	,097	,028	,028	,160	,129	,018		1,000	,078	,078	,274	,078	,578	,160	,247	,006	1,000	,078	1,000	,020
F11	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
	Pearson Correlation	,000	,154	,279	,100	,177	,177	-,107	,263	,213	,000	1	,111	,279	,000	,111	,929 <sup>**</sup>	-,107	,177	,253	,850 <sup>**</sup>	,111	1,000 <sup>**</sup>	,392 <sup>+</sup>
	Sig. (2- tailed)	1,000	,416	,136	,599	,350	,350	,575	,161	,258	1,000		,558	,136	1,000	,558	,000	,575	,350	,177	,000	,558	,000	,032



F12	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
	Pearson Correlation	,671**	,843**	,814**	,780**	,906**	,709**	,737**	,337	,915**	,327	,111	1	,814**	,843**	,814**	,234	,737**	,709**	,811**	,279	,627**	,111
	Sig. (2-tailed)	,000	,000	,000	,000	,000	,000	,000	,069	,000	,078	,558	,000	,000	,000	,212	,000	,000	,000	,136	,000	,558	,000
F13	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
	Pearson Correlation	,671**	,843**	1,000**	,780**	,709**	,906**	,558**	,337	,915**	,327	,279	,814**	1	,671**	,814**	,234	,558**	,906**	,599**	,111	,814**	,279
	Sig. (2-tailed)	,000	,000	,000	,000	,000	,000	,001	,069	,000	,078	,136	,000	,000	,000	,212	,001	,000	,000	,558	,000	,136	,000
PE14	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
	Pearson Correlation	,841**	,841**	,671**	,926**	,764**	,582**	,921**	,284	,757**	,206	,000	,843**	,671**	1	,671**	,106	,921**	,582**	,683**	,154	,499**	,000
	Sig. (2-tailed)	,000	,000	,000	,000	,000	,001	,000	,129	,000	,274	1,000	,000	,000	,000	,578	,000	,001	,000	,416	,005	1,000	,000
PE15	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
	Pearson Correlation	,671**	,843**	,814**	,780**	,709**	,709**	,558**	-,102	,915**	,327	,111	,814**	,814**	,671**	1	,234	,558**	,906**	,599**	,111	,814**	,111
	Sig. (2-tailed)	,000	,000	,000	,000	,000	,000	,001	,590	,000	,078	,558	,000	,000	,000	,212	,001	,000	,000	,558	,000	,558	,000

H16	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
	Pearson Correlation	,106	,257	,234	,196	,311	,138	,010	,244	,323	,106	,929**	,234	,234	,106	,234	1	,010	,138	,402*	,929**	,071	,929**	,469**
	Sig. (2-tailed)	,578	,171	,212	,300	,094	,466	,956	,194	,081	,578	,000	,212	,212	,578	,212		,956	,466	,028	,000	,710	,000	,009
H17	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
	Pearson Correlation	,921**	,757**	,558**	,853**	,641**	,641**	1,000**	,308	,659**	,263	-,107	,737**	,558**	,921**	,558**	,010	1	,452*	,539**	,053	,380*	-,107	,735**
	Sig. (2-tailed)	,000	,000	,001	,000	,000	,000	,000	,098	,000	,160	,575	,000	,001	,000	,001	,956		,012	,002	,780	,038	,575	,000
H18	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
	Pearson Correlation	,582**	,764**	,906**	,707**	,583**	,792**	,452*	-,093	,829**	,218	,177	,709**	,906**	,582**	,906**	,138	,452*	1	,447*	,000	,906**	,177	,780**
	Sig. (2-tailed)	,001	,000	,000	,000	,001	,000	,012	,626	,000	,247	,350	,000	,000	,001	,000	,466	,012		,013	1,000	,000	,350	,000
PR19	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
	Pearson Correlation	,488**	,683**	,599**	,632**	,894**	,447*	,539**	,415*	,742**	,488**	,253	,811**	,599**	,683**	,599**	,402*	,539**	,447*	1	,443*	,388*	,253	,779**

PR20	Sig. (2-tailed)	,006	,000	,000	,000	,000	,013	,002	,023	,000	,006	,177	,000	,000	,000	,000	,028	,002	,013		,014	,034	,177	,000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
	Pearson Correlation	,000	,154	,111	,100	,354	,000	,053	,263	,213	,000	,850**	,279	,111	,154	,111	,929**	,053	,000	,443*	1	-,056	,850**	,392*
	Sig. (2-tailed)	1,000	,416	,558	,599	,055	1,000	,780	,161	,258	1,000	,000	,136	,558	,416	,558	,000	,780	1,000	,014		,770	,000	,032
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
	Pearson Correlation	,499**	,671**	,814**	,613**	,512**	,709**	,380*	-,102	,737**	,327	,111	,627**	,814**	,499**	,814**	,071	,380*	,906**	,388*	-,056	1	,111	,694**
PR21	Sig. (2-tailed)	,005	,000	,000	,000	,004	,000	,038	,590	,000	,078	,558	,000	,000	,005	,000	,710	,038	,000	,034	,770		,558	,000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
	Pearson Correlation	,000	,154	,279	,100	,177	,177	-,107	,263	,213	,000	1,000**	,111	,279	,000	,111	,929**	-,107	,177	,253	,850**	,111	1	,392*
	Sig. (2-tailed)	1,000	,416	,136	,599	,350	,350	,575	,161	,258	1,000	,000	,558	,136	1,000	,558	,000	,575	,350	,177	,000	,558		,032
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
	Pearson Correlation	,000	,154	,279	,100	,177	,177	-,107	,263	,213	,000	1,000**	,111	,279	,000	,111	,929**	-,107	,177	,253	,850**	,111	1	,392*
PR22	Sig. (2-tailed)	,005	,000	,000	,000	,004	,000	,038	,590	,000	,078	,558	,000	,000	,005	,000	,710	,038	,000	,034	,770		,558	,000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
	Pearson Correlation	,000	,154	,279	,100	,177	,177	-,107	,263	,213	,000	1,000**	,111	,279	,000	,111	,929**	-,107	,177	,253	,850**	,111	1	,392*
	Sig. (2-tailed)	1,000	,416	,136	,599	,350	,350	,575	,161	,258	1,000	,000	,558	,136	1,000	,558	,000	,575	,350	,177	,000	,558		,032
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
	Pearson Correlation	,000	,154	,279	,100	,177	,177	-,107	,263	,213	,000	1,000**	,111	,279	,000	,111	,929**	-,107	,177	,253	,850**	,111	1	,392*

TOTAL	Pearson																							
	Correlatio	,799**	,918**	,893**	,885**	,841**	,817**	,735**	,368*	,948**	,421*	,392*	,893**	,893**	,821**	,835**	,469**	,735**	,780**	,779**	,392*	,694**	,392*	1
	n																							
L	Sig. (2-	,000	,000	,000	,000	,000	,000	,000	,046	,000	,020	,032	,000	,000	,000	,000	,009	,000	,000	,000	,032	,000	,032	
	tailed)																							
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	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).

## Lampiran 6

### Hasil Uji Reliabilitas

#### Reliability

		N	%
	Valid	30	100,0
Cases	Excluded <sup>a</sup>	0	,0
	Total	30	100,0

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

#### Uji Reliabilitas

Cronbach's Alpha	N of Items
,953	22

## Lampiran 7

### Hasil Analisis Data Cochran Q Test

#### Pengujian 1

#### *Cochran Test*

Frequencies		
	Value	
	0	1
K1	17	83
K2	25	75
K3	20	80
K4	16	84
N5	30	70
N6	26	74
L8	28	72
L9	25	75
L10	35	65
F12	29	71
F13	28	72
PE14	27	73
PE15	31	69
H16	40	60
H17	36	64
H18	30	70
PR19	26	74
PR21	24	76
PR22	18	82
N7	39	61
F11	39	61
PR20	41	59

Test Statistics	
N	100
Cochran's Q	78.048 <sup>a</sup>
df	21
Asymp. Sig.	.000

a. 1 is treated as a success.

## Pengujian II

### *Cochran Test*

**Frequencies**

	Value	
	0	1
K1	17	83
K2	25	75
K3	20	80
K4	16	84
N5	30	70
N6	26	74
L8	28	72
L9	25	75
L10	35	65
F12	29	71
F13	28	72
PE14	27	73
PE15	31	69
H16	40	60
H17	36	64
H18	30	70
PR19	26	74
PR21	24	76
PR22	18	82
N7	39	61
F11	39	61

**Test Statistics**

N	100
Cochran's Q	69.066 <sup>a</sup>
df	20
Asymp. Sig.	.000

a. 1 is treated as a success.

### Pengujian III

#### *Cochran Test*

	Frequencies	
	Value	
	0	1
K1	17	83
K2	25	75
K3	20	80
K4	16	84
N5	30	70
N6	26	74
L8	28	72
L9	25	75
L10	35	65
F12	29	71
F13	28	72
PE14	27	73
PE15	31	69
H17	36	64
H18	30	70
PR19	26	74
PR21	24	76
PR22	18	82
N7	39	61
F11	39	61

Test Statistics	
N	100
Cochran's Q	60.345 <sup>a</sup>
df	19
Asymp. Sig.	.000

a. 1 is treated as a success.



## Pengujian IV

### *Cochran Test*

	Frequencies	
	Value	
	0	1
K1	17	83
K2	25	75
K3	20	80
K4	16	84
N5	30	70
N6	26	74
L8	28	72
L9	25	75
L10	35	65
F12	29	71
F13	28	72
PE14	27	73
PE15	31	69
H17	36	64
H18	30	70
PR19	26	74
PR21	24	76
PR22	18	82
F11	39	61

Test Statistics	
N	100
Cochran's Q	51.866 <sup>a</sup>
df	18
Asymp. Sig.	.000

a. 1 is treated as a success.

## Pengujian V

### *Cochran Test*

Frequencies		
	Value	
	0	1
K1	17	83
K2	25	75
K3	20	80
K4	16	84
N5	30	70
N6	26	74
L8	28	72
L9	25	75
L10	35	65
F12	29	71
F13	28	72
PE14	27	73
PE15	31	69
H17	36	64
H18	30	70
PR19	26	74
PR21	24	76
PR22	18	82

Test Statistics	
N	100
Cochran's Q	42.101 <sup>a</sup>
df	17
Asymp. Sig.	.001

a. 1 is treated as a success.

## Pengujian VI

### *Cochran Test*

	Frequencies	
	Value	
	0	1
K1	17	83
K2	25	75
K3	20	80
K4	16	84
N5	30	70
N6	26	74
L8	28	72
L9	25	75
L10	35	65
F12	29	71
F13	28	72
PE14	27	73
PE15	31	69
H18	30	70
PR19	26	74
PR21	24	76
PR22	18	82

Test Statistics	
N	100
Cochran's Q	35.168 <sup>a</sup>
df	16
Asymp. Sig.	.004

a. 1 is treated as a success.

## Pengujian VII

### *Cochran Test*

	Frequencies	
	Value	
	0	1
K1	17	83
K2	25	75
K3	20	80
K4	16	84
N5	30	70
N6	26	74
L8	28	72
L9	25	75
F12	29	71
F13	28	72
PE14	27	73
PE15	31	69
H18	30	70
PR19	26	74
PR21	24	76
PR22	18	82

Test Statistics	
N	100
Cochran's Q	29.096 <sup>a</sup>
df	15
Asymp. Sig.	.016

a. 1 is treated as a success.

## Pengujian VIII

### *Cochran Test*

	Frequencies	
	Value	
	0	1
K1	17	83
K2	25	75
K3	20	80
K4	16	84
N5	30	70
N6	26	74
L8	28	72
L9	25	75
F12	29	71
F13	28	72
PE14	27	73
H18	30	70
PR19	26	74
PR21	24	76
PR22	18	82

Test Statistics	
N	100
Cochran's Q	26.068 <sup>a</sup>
df	14
Asymp. Sig.	.025

a. 1 is treated as a success.

## Pengujian IX

### *Cochran Test*

	Frequencies	
	Value	
	0	1
K1	17	83
K2	25	75
K3	20	80
K4	16	84
N6	26	74
L8	28	72
L9	25	75
F12	29	71
F13	28	72
PE14	27	73
H18	30	70
PR19	26	74
PR21	24	76
PR22	18	82

Test Statistics	
N	100
Cochran's Q	23.647 <sup>a</sup>
df	13
Asymp. Sig.	.035

a. 1 is treated as a success.

## Pengujian X

### *Cochran Test*

**Frequencies**

	Value	
	0	1
K1	17	83
K2	25	75
K3	20	80
K4	16	84
N6	26	74
L8	28	72
L9	25	75
F12	29	71
F13	28	72
PE14	27	73
PR19	26	74
PR21	24	76
PR22	18	82

**Test Statistics**

N	100
Cochran's Q	20.990 <sup>a</sup>
df	12
Asymp. Sig.	.051

a. 1 is treated as a success.

## Lampiran 8

### Tabel Chi Square

Tabel Chi-square

	$\alpha$					
<b>df</b>	<b>0.1</b>	<b>0.05</b>	<b>0.025</b>	<b>0.01</b>	<b>0.005</b>	<b>0.001</b>
<b>1</b>	2.706	3.841	5.024	6.635	7.879	10.828
<b>2</b>	4.605	5.991	7.378	9.210	10.597	13.816
<b>3</b>	6.251	7.815	9.348	11.345	12.838	16.266
<b>4</b>	7.779	9.488	11.143	13.277	14.860	18.467
<b>5</b>	9.236	11.070	12.833	15.086	16.750	20.515
<b>6</b>	10.645	12.592	14.449	16.812	18.548	22.458
<b>7</b>	12.017	14.067	16.013	18.475	20.278	24.322
<b>8</b>	13.362	15.507	17.535	20.090	21.955	26.124
<b>9</b>	14.684	16.919	19.023	21.666	23.589	27.877
<b>10</b>	15.987	18.307	20.483	23.209	25.188	29.588
<b>11</b>	17.275	19.675	21.920	24.725	26.757	31.264
<b>12</b>	18.549	21.026	23.337	26.217	28.300	32.909
<b>13</b>	19.812	22.362	24.736	27.688	29.819	34.528
<b>14</b>	21.064	23.685	26.119	29.141	31.319	36.123
<b>15</b>	22.307	24.996	27.488	30.578	32.801	37.697
<b>16</b>	23.542	26.296	28.845	32.000	34.267	39.252
<b>17</b>	24.769	27.587	30.191	33.409	35.718	40.790
<b>18</b>	25.989	28.869	31.526	34.805	37.156	42.312
<b>19</b>	27.204	30.144	32.852	36.191	38.582	43.820
<b>20</b>	28.412	31.410	34.170	37.566	39.997	45.315
<b>21</b>	29.615	32.671	35.479	38.932	41.401	46.797
<b>22</b>	30.813	33.924	36.781	40.289	42.796	48.268
<b>23</b>	32.007	35.172	38.076	41.638	44.181	49.728
<b>24</b>	33.196	36.415	39.364	42.980	45.559	51.179
<b>25</b>	34.382	37.652	40.646	44.314	46.928	52.620
<b>26</b>	35.563	38.885	41.923	45.642	48.290	54.052
<b>27</b>	36.741	40.113	43.195	46.963	49.645	55.476
<b>28</b>	37.916	41.337	44.461	48.278	50.993	56.892
<b>29</b>	39.087	42.557	45.722	49.588	52.336	58.301
<b>30</b>	40.256	43.773	46.979	50.892	53.672	59.703
<b>31</b>	41.422	44.985	48.232	52.191	55.003	61.098
<b>32</b>	42.585	46.194	49.480	53.486	56.328	62.487
<b>33</b>	43.745	47.400	50.725	54.776	57.648	63.870
<b>34</b>	44.903	48.602	51.966	56.061	58.964	65.247
<b>35</b>	46.059	49.802	53.203	57.342	60.275	66.619
<b>36</b>	47.212	50.998	54.437	58.619	61.581	67.985
<b>37</b>	48.363	52.192	55.668	59.893	62.883	69.346



<b>38</b>	49.513	53.384	56.896	61.162	64.181	70.703
<b>39</b>	50.660	54.572	58.120	62.428	65.476	72.055
<b>40</b>	51.805	55.758	59.342	63.691	66.766	73.402
<b>41</b>	52.949	56.942	60.561	64.950	68.053	74.745
<b>42</b>	54.090	58.124	61.777	66.206	69.336	76.084
<b>43</b>	55.230	59.304	62.990	67.459	70.616	77.419
<b>44</b>	56.369	60.481	64.201	68.710	71.893	78.750
<b>45</b>	57.505	61.656	65.410	69.957	73.166	80.077
<b>46</b>	58.641	62.830	66.617	71.201	74.437	81.400
<b>47</b>	59.774	64.001	67.821	72.443	75.704	82.720
<b>48</b>	60.907	65.171	69.023	73.683	76.969	84.037
<b>49</b>	62.038	66.339	70.222	74.919	78.231	85.351
<b>50</b>	63.167	67.505	71.420	76.154	79.490	86.661
<b>60</b>	74.397	79.082	83.298	88.379	91.952	99.607
<b>70</b>	85.527	90.531	95.023	100.425	104.215	112.317
<b>80</b>	96.578	101.879	106.629	112.329	116.321	124.839
<b>90</b>	107.565	113.145	118.136	124.116	128.299	137.208
<b>100</b>	118.498	124.342	129.561	135.807	140.169	149.449

Sumber : <https://hatta2stat.wordpress.com/tabel-r-2>

**Lampiran 9**

**Tabel r**

**Tabel r**

Df = N-2	Tingkat Signifikansi Untuk Uji 1 Arah				
	0,05	0,025	0,001	0,005	0,0005
	Tingkat Signifikansi Untuk Uji 2 Arah				
	0,1	0,05	0,02	0,01	0,001
1	0,9877	0,9969	0,9995	0,9999	1,0000
2	0,9000	0,9500	0,9800	0,9900	0,9990
3	0,8054	0,8783	0,9343	0,9587	0,9911
4	0,7293	0,8114	0,8822	0,9172	0,9741
5	0,6694	0,7545	0,8329	0,8745	0,9509
6	0,6215	0,7067	0,7887	0,8343	0,9249
7	0,5822	0,6664	0,7498	0,7977	0,8983
8	0,5494	0,6319	0,7155	0,7646	0,8721
9	0,5214	0,6021	0,6851	0,7348	0,8470
10	0,4973	0,5760	0,6581	0,7079	0,8233
11	0,4762	0,5529	0,6339	0,6835	0,8010
12	0,4575	0,5324	0,6120	0,6614	0,7800
13	0,4409	0,5140	0,5923	0,6411	0,7604
14	0,4259	0,4973	0,5742	0,6226	0,7419
15	0,4124	0,4821	0,5577	0,6055	0,7247
16	0,4000	0,4683	0,5425	0,5897	0,7084
17	0,3887	0,4555	0,5285	0,5751	0,6932
18	0,3783	0,4438	0,5155	0,5614	0,6788
19	0,3687	0,4329	0,5034	0,5487	0,6652
20	0,3598	0,4227	0,4921	0,5368	0,6524
21	0,3515	0,4132	0,4815	0,5256	0,6402
22	0,3438	0,4044	0,4716	0,5151	0,6287
23	0,3365	0,3961	0,4622	0,5052	0,6178
24	0,3297	0,3882	0,4534	0,4958	0,6074
25	0,3233	0,3809	0,4451	0,4869	0,5974
26	0,3172	0,3739	0,4372	0,4785	0,5880
27	0,3115	0,3673	0,4297	0,4705	0,5790
28	0,3061	0,3610	0,4226	0,4629	0,5703
29	0,3009	0,3550	0,4158	0,4556	0,5620
30	0,2960	0,3494	0,4093	0,4487	0,5541
31	0,2913	0,3440	0,4032	0,4421	0,5465
32	0,2869	0,3388	0,3972	0,4357	0,5392
33	0,2826	0,3338	0,3916	0,4296	0,5322
34	0,2785	0,3291	0,3862	0,4238	0,5254
35	0,2746	0,3246	0,3810	0,4182	0,5189
36	0,2709	0,3202	0,3760	0,4128	0,5126
37	0,2673	0,3160	0,3712	0,4076	0,5066
38	0,2638	0,3120	0,3665	0,4026	0,5007
39	0,2605	0,3081	0,3621	0,3978	0,4950
40	0,2573	0,3044	0,3578	0,3932	0,4896

<b>41</b>	0,2542	0,3008	0,3536	0,3887	0,4843
<b>42</b>	0,2512	0,2973	0,3496	0,3843	0,4791
<b>43</b>	0,2483	0,2940	0,3457	0,3801	0,4742
<b>44</b>	0,2455	0,2907	0,3420	0,3761	0,4694
<b>45</b>	0,2429	0,2876	0,3384	0,3721	0,4647
<b>46</b>	0,2403	0,2845	0,3348	0,3683	0,4601
<b>47</b>	0,2377	0,2816	0,3314	0,3646	0,4557
<b>48</b>	0,2353	0,2787	0,3281	0,3610	0,4514
<b>49</b>	0,2329	0,2759	0,3249	0,3575	0,4473
<b>50</b>	0,2306	0,2732	0,3218	0,3542	0,4432
<b>51</b>	0,2284	0,2706	0,3188	0,3509	0,4393
<b>52</b>	0,2262	0,2681	0,3158	0,3477	0,4354
<b>53</b>	0,2241	0,2656	0,3129	0,3445	0,4317
<b>54</b>	0,2221	0,2632	0,3102	0,3415	0,4280
<b>55</b>	0,2201	0,2609	0,3074	0,3385	0,4244
<b>56</b>	0,2181	0,2586	0,3048	0,3357	0,4210
<b>57</b>	0,2162	0,2564	0,3022	0,3328	0,4176
<b>58</b>	0,2144	0,2542	0,2997	0,3301	0,4143
<b>59</b>	0,2126	0,2521	0,2972	0,3274	0,4110
<b>60</b>	0,2108	0,2500	0,2948	0,3248	0,4079
<b>61</b>	0,2091	0,2480	0,2925	0,3223	0,4048
<b>62</b>	0,2075	0,2461	0,2902	0,3198	0,4018
<b>63</b>	0,2058	0,2441	0,2880	0,3173	0,3988
<b>64</b>	0,2042	0,2423	0,2858	0,3150	0,3959
<b>65</b>	0,2027	0,2404	0,2837	0,3126	0,3931
<b>66</b>	0,2012	0,2387	0,2816	0,3104	0,3903
<b>67</b>	0,1997	0,2369	0,2796	0,3081	0,3876
<b>68</b>	0,1982	0,2352	0,2776	0,3060	0,3850
<b>69</b>	0,1968	0,2335	0,2756	0,3038	0,3823
<b>70</b>	0,1954	0,2319	0,2737	0,3017	0,3798
<b>71</b>	0,1940	0,2303	0,2718	0,2997	0,3773
<b>72</b>	0,1927	0,2287	0,2700	0,2977	0,3748
<b>73</b>	0,1914	0,2272	0,2682	0,2957	0,3724
<b>74</b>	0,1901	0,2257	0,2664	0,2938	0,3701
<b>75</b>	0,1888	0,2242	0,2647	0,2919	0,3678
<b>76</b>	0,1876	0,2227	0,2630	0,2900	0,3655
<b>77</b>	0,1864	0,2213	0,2613	0,2882	0,3633
<b>78</b>	0,1852	0,2199	0,2597	0,2864	0,3611
<b>79</b>	0,1841	0,2185	0,2581	0,2847	0,3589
<b>80</b>	0,1829	0,2172	0,2565	0,2830	0,3568
<b>81</b>	0,1818	0,2159	0,2550	0,2813	0,3547
<b>82</b>	0,1807	0,2146	0,2535	0,2796	0,3527
<b>83</b>	0,1796	0,2133	0,2520	0,2780	0,3507
<b>84</b>	0,1786	0,2120	0,2505	0,2764	0,3487
<b>85</b>	0,1775	0,2108	0,2491	0,2748	0,3468
<b>86</b>	0,1765	0,2096	0,2477	0,2732	0,3449
<b>87</b>	0,1755	0,2084	0,2463	0,2717	0,3430
<b>88</b>	0,1745	0,2072	0,2449	0,2702	0,3412
<b>89</b>	0,1735	0,2061	0,2435	0,2687	0,3393
<b>90</b>	0,1726	0,2050	0,2422	0,2673	0,3375
<b>91</b>	0,1716	0,2039	0,2409	0,2659	0,3358

<b>92</b>	0,1707	0,2028	0,2396	0,2645	0,3341
<b>93</b>	0,1698	0,2017	0,2384	0,2631	0,3323
<b>94</b>	0,1689	0,2006	0,2371	0,2617	0,3307
<b>95</b>	0,1680	0,1996	0,2359	0,2604	0,3290
<b>96</b>	0,1671	0,1986	0,2347	0,2591	0,3274
<b>97</b>	0,1663	0,1975	0,2335	0,2578	0,3258
<b>98</b>	0,1654	0,1966	0,2324	0,2565	0,3242
<b>99</b>	0,1646	0,1956	0,2312	0,2552	0,3226
<b>100</b>	0,1638	0,1946	0,2301	0,2540	0,3211

Sumber : <https://rumushitung.com/2013/06/08/tabel-r-statistika>