

LAMPIRAN 1: KUESIONER PENELITIAN



ANALISIS SWITCHING INTENTION APLIKASI BBM KE APLIKASI WHATSAPP DIKALANGAN MAHASISWA FAKULTAS EKONOMI UNIVERSITAS MUHAMMADIYAH JEMBER

Kepada Yth : Responden
Di Tempat

Dengan Hormat,

Berkaitan dengan penelitian yang akan dilakukan dalam rangka menyelesaikan studi pada program Sarjana Ilmu Manajemen Universitas Muhammadiyah Jember mengenai “**Analisis Switching Intention Aplikasi Bbm Ke Aplikasi Whatsapp Dikalangan Mahasiswa Fakultas Ekonomi Universitas Muhammadiyah Jember**”, maka dengan ini dimohon kesediaan dari Saudara/i untuk dapat mengisi kuesioner terlampir.

Penelitian ini diharapkan memberikan hasil yang bermanfaat maka dari itu dimohon kesediaannya untuk mengisi kuesioner ini dengan sejujur-jujurnya dan jawaban yang anda berikan **dijamin kerahasiaannya** dan hanya akan digunakan untuk kepentingan ilmiah.

Atas kerja sama yang baik dan kesungguhan Saudara/ i dalam mengisi kuesioner ini, saya mengucapkan terima kasih.

Peneliti

Novarani Nurul Fajri
NIM :15.10411.329

IDENTITAS RESPONDEN

1. Nama :
2. NIM :
3. Jenis Kelamin : a. Laki-laki b. Perempuan
4. Usia : Tahun

Untuk pertanyaan-pertanyaan di bawah ini, Anda dimohon untuk memberikan jawaban terhadap semua pernyataan dalam kuesioner dengan memberikan penilaian tentang sejauhmana pernyataan ini sesuai dengan realita/keadaan sesungguhnya. Berikan tanda centang (√) dengan rentang nilai 0-10 dalam kotak yang tersedia serta berikan jawaban pada pertanyaan di baris di bawahnya. Nilai 0 – 10 bermakna bahwa semakin ke angka 10 adalah semakin setuju atau sesuai dengan keadaan yang sesungguhnya

<i>E-servqual</i>		
Bila kemampuan bapak / ibu dapat dinilai dengan angka 0 s/d 10, berapa nilai yang akan bapak / ibu berikan untuk butir-butir pernyataan dibawah ini :		
No	Pernyataan	Nilai
1	Saya merasa lebih mudah mengakses aplikasi Whatsapp daripada BBM.	
2	Saya merasa fungsionalitas teknis fiturWhatsapp cukup baik.	
3	Saya merasa Whatsapp memiliki akurasi layanan yang ditunjukkan dengan cepatnya pesan terkirim dan diterima.	
4	Saya merasa terjamin atas keamanan data pribadi maupun pesan yang dikirimkan menggunakan Whatsapp.	
5	Saya merasa informasi update aplikasi Whatsapp diinformasikan terlebih dahulu & menunggu konfirmasi pengguna.	
6	Saya merasa mendapat kompensasi berupa prioritas layanan saat ada versi terbaru dari Whatsapp.	
7	Saya merasa kebutuhan komunikasi via chat, telepon maupun video call dapat terpenuhi menggunakan aplikasi Whatsapp.	

Atribut Produk		
Bila kemampuan bapak / ibu dapat dinilai dengan angka 0 s/d 10, berapa nilai yang akan bapak / ibu berikan untuk butir-butir pernyataan dibawah ini		
No	Pernyataan	Nilai
8	Saya merasa Whatsap memiliki kemampuan dalam memberikan layanan sesuai dengan fungsinya.	
9	Saya merasa Whatsapp memiliki fitur produk yang sesuai dengan kebutuhan mahasiswa.	
10	Saya merasa desain aplikasi Whatsapp memiliki konsep yang lebih luas.	

Switching intention		
Bila kemampuan bapak / ibu dapat dinilai dengan angka 0 s/d 10, berapa nilai yang akan bapak / ibu berikan untuk butir-butir pernyataan dibawah ini		
No	Pernyataan	Nilai
11	Saya merasa berpindah menggunakan aplikasi Whatsapp karena menawarkan layanan produk lebih baik dari pada BBM	
12	Saya merasa berpindah menggunakan aplikasi Whatsapp karena memberikan fasilitas/fitur yang lebih baik dari pada BBM	
13	Saya merasa berpindah menggunakan aplikasi Whatsapp karena menawarkan layanan yang lebih bervariasi dari pada BBM	

LAMPIRAN 2: REKAPITULASI KUESIONER

NO	X1.1	X1.2	X1.3	X1.4	X1.5	X1.6	X1.7	X1	X2.1	X2.2	X2.3	X2	Y.1	Y.2	Y.3	Y	Usia	Jenis Kelamin
1	8	8	8	7	9	8	8	8,0	8	8	8	8,0	8	9	9	8,7	20	P
2	9	9	9	9	9	9	9	9,0	9	9	8	8,7	9	9	9	9,0	22	P
3	8	8	8	9	8	8	8	8,1	8	8	9	8,3	8	8	9	8,3	23	L
4	9	8	8	8	8	9	8	8,3	8	8	8	8,0	9	8	8	8,3	22	P
5	8	9	9	9	9	8	9	8,7	9	9	8	8,7	9	9	9	9,0	20	L
6	9	8	8	8	8	8	8	8,1	8	8	9	8,3	9	9	2	6,7	21	P
7	8	8	8	7	9	9	8	8,1	8	8	9	8,3	8	8	8	8,0	20	L
8	8	9	9	8	9	8	9	8,6	8	8	8	8,0	8	9	8	8,3	24	P
9	9	8	8	8	8	8	8	8,1	8	8	8	8,0	9	8	8	8,3	22	P
10	8	9	9	9	9	8	9	8,7	9	9	8	8,7	9	9	9	9,0	20	L
11	8	9	9	8	9	9	9	8,7	8	9	8	8,3	9	8	8	8,3	24	P
12	8	8	7	7	8	9	7	7,7	8	8	8	8,0	8	8	8	8,0	20	L
13	9	8	8	8	9	9	8	8,4	9	8	9	8,7	9	9	9	9,0	22	L
14	9	8	8	8	9	8	8	8,3	8	9	9	8,7	9	9	9	9,0	21	P
15	9	8	9	8	9	9	9	8,7	8	8	9	8,3	9	8	8	8,3	23	P
16	8	8	8	8	8	9	8	8,1	8	8	8	8,0	8	8	8	8,0	21	P
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19	9	8	8	8	8	9	8	8,3	8	8	9	8,3	8	8	8	8,0	20	P
20	8	8	8	7	8	9	8	8,0	8	7	8	7,7	8	8	8	8,0	22	P
21	9	9	9	9	9	8	9	8,9	8	8	9	8,3	9	9	9	9,0	20	P
22	9	8	8	8	7	9	8	8,1	8	7	8	7,7	8	8	8	8,0	22	L
23	8	8	8	7	9	8	8	8,0	8	8	8	8,0	8	9	9	8,7	20	L
24	9	9	9	9	9	8	9	8,9	9	9	8	8,7	9	9	9	9,0	21	P
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31	8	7	7	7	8	8	7	7,4	9	9	8	8,7	8	8	8	8,0	21	P
32	8	7	7	7	8	9	7	7,6	7	7	8	7,3	8	8	8	8,0	23	P
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34	9	8	8	8	8	8	8	8,1	8	8	9	8,3	9	8	8	8,3	22	L
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36	8	7	7	7	8	8	7	7,4	8	8	8	8,0	8	8	8	8,0	20	P
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47	8	7	7	7	8	8	7	7,4	8	8	8	8,0	9	8	8	8,3	23	L
48	9	8	8	8	8	8	8	8,1	8	8	8	8,0	8	8	8	8,0	21	P
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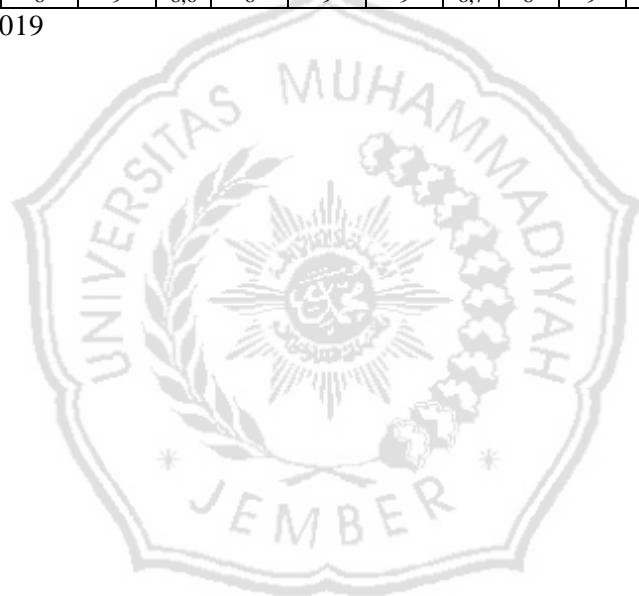
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82	9	8	8	8	8	8	9	8,3	8	8	8	8,0	9	8	8	8,3	24	L
83	8	9	9	9	9	8	8	8,6	9	9	8	8,7	9	9	9	9,0	24	L
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87	9	8	8	8	8	8	8	8,1	8	8	8	8,0	9	8	8	8,3	20	L
88	8	9	9	9	9	8	8	8,6	9	9	8	8,7	9	9	9	9,0	24	L
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96	9	9	8	8	8	9	8	8,4	9	8	8	8,3	9	8	8	8,3	20	P
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98	9	9	9	9	8	9	8	8,7	9	8	8	8,3	9	9	8	8,7	20	P
99	8	8	8	8	8	8	8	8,0	8	8	8	8,0	8	8	8	8,0	22	P
100	8	7	7	7	7	8	8	7,4	8	8	7	7,7	8	8	8	8,0	20	P
101	8	9	9	9	9	9	9	8,9	9	9	9	9,0	9	9	9	9,0	21	P
102	8	8	8	8	8	8	8	8,0	8	8	8	8,0	8	8	8	8,0	24	L
103	8	8	8	8	8	8	8	8,0	8	8	7	7,7	8	8	8	8,0	20	P
104	8	8	8	7	9	8	8	8,0	8	8	8	8,0	8	8	8	8,0	20	P
105	8	9	9	8	9	9	8	8,6	8	8	9	8,3	8	9	8	8,3	21	P
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107	8	9	9	9	9	9	9	8,9	9	9	9	9,0	9	9	9	9,0	20	P
108	8	9	9	8	9	8	8	8,4	8	9	8	8,3	9	8	8	8,3	21	L
109	8	8	7	7	8	8	8	7,7	8	8	8	8,0	8	8	8	8,0	23	P

110	9	8	8	8	9	9	9	8,6	9	9	9	9,0	9	9	9	9,0	20	L
111	9	8	8	8	9	9	9	8,6	8	8	8	8,0	9	9	9	9,0	22	P
112	9	8	9	8	9	9	8	8,6	8	8	9	8,3	9	8	8	8,3	22	L
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114	9	9	9	9	9	9	9	9,0	9	9	9	9,0	9	9	9	9,0	20	P
115	9	8	8	8	8	9	8	8,3	9	8	7	8,0	9	8	8	8,3	24	L
116	9	8	8	8	8	8	8	8,1	9	8	8	8,3	8	8	8	8,0	20	L
117	8	8	8	7	8	8	8	7,9	8	8	7	7,7	8	8	8	8,0	22	P
118	9	9	9	9	9	9	9	9,0	8	8	8	8,0	9	9	9	9,0	20	L
119	9	8	8	8	7	8	7	7,9	8	8	7	7,7	8	8	8	8,0	24	P
120	8	8	8	7	9	9	8	8,1	9	8	8	8,3	8	9	9	8,7	24	L
121	9	9	9	9	9	9	9	9,0	9	9	9	9,0	9	9	9	9,0	22	L
122	8	8	8	9	8	9	8	8,3	9	8	8	8,3	8	8	9	8,3	22	P
123	8	9	9	9	9	9	9	8,9	9	9	9	9,0	8	9	9	8,7	22	P
124	9	8	8	8	7	8	8	8,0	8	8	8	8,0	8	8	8	8,0	20	L
125	8	8	9	9	8	9	8	8,4	9	8	9	8,7	9	8	9	8,7	24	L
126	9	8	8	8	7	8	8	8,0	8	8	7	7,7	8	8	8	8,0	21	P
127	9	9	9	9	9	9	9	9,0	9	8	8	8,3	9	9	9	9,0	20	L
128	8	7	7	7	8	8	8	7,6	9	8	8	8,3	8	8	8	8,0	22	P
129	8	7	7	7	8	8	8	7,6	8	8	8	8,0	8	8	8	8,0	22	P
130	8	8	8	8	8	8	8	8,0	8	8	8	8,0	8	8	8	8,0	21	P
131	9	8	8	8	8	9	8	8,3	8	8	8	8,0	9	8	8	8,3	21	L
132	8	8	8	8	9	9	9	8,4	9	9	9	9,0	9	9	9	9,0	21	P
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134	8	8	7	7	8	8	8	7,7	8	8	8	8,0	8	8	8	8,0	22	P
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141	8	7	7	7	7	8	7	7,3	8	7	7	7,3	8	7	7	7,3	21	P
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143	8	8	8	7	8	8	8	7,9	8	8	9	8,3	9	8	8	8,3	23	P
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146	8	8	8	9	9	9	8	8,4	9	8	8	8,3	8	8	8	8,0	22	L
147	8	8	8	8	9	9	9	8,4	9	9	9	9,0	9	9	9	9,0	21	P

148	9	8	8	8	8	8	8	8,1	8	8	8	8,0	8	8	8	8,0	20	P
149	9	8	8	8	8	8	8	8,1	8	8	8	8,0	8	8	8	8,0	21	P
150	8	8	8	7	7	8	8	7,7	8	8	8	8,0	8	8	8	8,0	20	P
151	8	8	8	8	8	9	8	8,1	8	8	8	8,0	9	8	8	8,3	24	L
152	9	8	8	8	8	9	8	8,3	8	8	8	8,0	9	8	8	8,3	24	L
153	9	8	8	7	7	8	8	7,9	9	8	8	8,3	8	8	8	8,0	22	L
154	8	8	9	9	9	9	8	8,6	9	9	8	8,7	9	8	8	8,3	22	P
155	8	8	8	8	8	8	8	8,0	8	8	8	8,0	8	8	8	8,0	22	L
156	8	7	8	7	7	8	8	7,6	8	8	8	8,0	8	8	8	8,0	20	P
157	9	9	9	9	9	9	9	9,0	9	9	9	9,0	9	9	9	9,0	24	P
158	8	8	8	8	8	9	8	8,1	8	8	8	8,0	9	8	8	8,3	20	L
159	8	7	8	9	8	8	8	8,0	8	8	8	8,0	8	8	8	8,0	22	P
160	8	8	8	8	8	8	8	8,0	8	8	8	8,0	8	8	8	8,0	20	P
161	9	8	8	8	9	9	9	8,6	8	9	8	8,3	8	8	9	8,3	24	P
162	9	8	9	9	8	9	9	8,7	9	8	8	8,3	9	8	8	8,3	24	L
163	9	9	9	9	9	9	9	9,0	9	9	9	9,0	9	9	9	9,0	22	P
164	9	9	9	8	8	8	9	8,6	9	8	8	8,3	8	9	8	8,3	22	P
165	8	8	8	8	8	8	8	8,0	8	8	8	8,0	8	8	8	8,0	22	P
166	9	8	9	9	9	9	9	8,9	9	9	9	9,0	9	9	9	9,0	20	L
167	8	8	9	8	8	9	8	8,3	9	8	8	8,3	9	8	8	8,3	24	P
168	8	8	8	8	8	7	8	7,9	8	8	8	8,0	9	8	8	8,3	20	P
169	8	8	8	8	8	8	8	8,0	8	8	8	8,0	8	8	8	8,0	22	L
170	9	9	9	9	9	9	9	9,0	9	9	9	9,0	8	8	8	8,0	21	P
171	9	9	9	8	8	9	9	8,7	9	9	9	9,0	8	8	8	8,0	23	L
172	8	8	8	8	8	8	8	8,0	8	9	9	8,7	9	9	9	9,0	21	P
173	8	9	8	8	9	8	8	8,3	8	8	9	8,3	9	9	8	8,7	20	L
174	8	8	9	8	8	9	8	8,3	9	8	8	8,3	8	8	8	8,0	21	P
175	8	8	8	8	8	8	8	8,0	8	8	8	8,0	8	8	8	8,0	20	L
176	8	9	8	8	8	8	8	8,1	8	8	8	8,0	9	9	9	9,0	22	P
177	8	7	8	8	8	8	8	7,9	8	8	8	8,0	9	9	9	9,0	20	L
178	8	8	9	8	8	9	8	8,3	9	9	9	9,0	8	8	8	8,0	22	L
179	9	8	9	8	9	9	9	8,7	9	8	8	8,3	8	8	9	8,3	20	P
180	8	8	8	8	8	8	8	8,0	8	8	9	8,3	8	8	8	8,0	20	P
181	8	7	7	7	8	8	8	7,6	8	8	8	8,0	8	8	8	8,0	21	P
182	8	8	8	8	8	8	8	8,0	8	8	8	8,0	8	8	8	8,0	21	P
183	9	8	8	8	8	8	8	8,1	9	8	8	8,3	9	8	8	8,3	20	L
184	9	8	8	8	8	8	8	8,1	9	8	8	8,3	9	8	8	8,3	21	L
185	8	8	8	8	8	8	8	8,0	8	8	8	8,0	8	8	8	8,0	23	P

186	8	8	8	9	8	8	8	8,1	8	8	8	8,0	8	8	8	8,0	20	L
187	9	8	8	9	9	8	9	8,6	9	8	8	8,3	8	8	9	8,3	20	P
188	9	8	8	8	8	9	8	8,3	9	9	8	8,7	9	8	8	8,3	24	P
189	8	8	8	8	8	8	8	8,0	8	8	8	8,0	8	8	8	8,0	24	L
190	8	8	8	7	7	8	8	7,7	8	8	8	8,0	8	8	8	8,0	22	P
191	9	9	9	8	9	9	9	8,9	9	9	9	9,0	9	8	9	8,7	22	P
192	9	8	8	8	8	9	2	7,4	8	8	8	8,0	8	8	9	8,3	22	L
193	8	8	8	7	8	9	8	8,0	8	8	8	8,0	9	8	8	8,3	20	P
194	8	8	8	8	8	8	8	8,0	8	8	8	8,0	8	8	8	8,0	24	L
195	9	9	8	8	9	8	9	8,6	8	9	9	8,7	8	9	8	8,3	20	P

Sumber: Data primer yang diolah 2019



LAMPIRAN 3: DESKRIPTIF RESPONDEN

1. Usia

		Usia			
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	20	58	29,7	29,7	29,7
	21	48	24,6	24,6	54,4
	22	51	26,2	26,2	80,5
	23	14	7,2	7,2	87,7
	24	24	12,3	12,3	100,0
	Total	195	100,0	100,0	

2. Jenis Kelamin

		Jenis Kelamin			
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	L	84	43,1	43,1	43,1
	P	111	56,9	56,9	100,0
	Total	195	100,0	100,0	

LAMPIRAN 4: DESKRIPTIF VARIABEL PENELITIAN

1. *E-servqual* (X1)

X1.1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	8	114	58,5	58,5	58,5
	9	81	41,5	41,5	100,0
	Total	195	100,0	100,0	

X1.2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	7	19	9,7	9,7	9,7
	8	125	64,1	64,1	73,8
	9	51	26,2	26,2	100,0
	Total	195	100,0	100,0	

X1.3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	1,0	1,0	1,0
	7	20	10,3	10,3	11,3
	8	118	60,5	60,5	71,8
	9	55	28,2	28,2	100,0
	Total	195	100,0	100,0	

X1.4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	7	41	21,0	21,0	21,0
	8	109	55,9	55,9	76,9
	9	45	23,1	23,1	100,0
	Total	195	100,0	100,0	

X1.5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	7	22	11,3	11,3	11,3
	8	97	49,7	49,7	61,0
	9	76	39,0	39,0	100,0
	Total	195	100,0	100,0	

X1.6

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	7	9	4,6	4,6	4,6
	8	110	56,4	56,4	61,0
	9	76	39,0	39,0	100,0
	Total	195	100,0	100,0	

X1.7

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	,5	,5	,5
	7	24	12,3	12,3	12,8
	8	124	63,6	63,6	76,4
	9	46	23,6	23,6	100,0
	Total	195	100,0	100,0	

2. Atribut Produk (X2)

X2.1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	7	4	2,1	2,1	2,1
	8	125	64,1	64,1	66,2
	9	66	33,8	33,8	100,0
	Total	195	100,0	100,0	

X2.2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	7	9	4,6	4,6	4,6
	8	129	66,2	66,2	70,8
	9	57	29,2	29,2	100,0
	Total	195	100,0	100,0	

X2.3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	7	9	4,6	4,6	4,6
	8	129	66,2	66,2	70,8
	9	57	29,2	29,2	100,0
	Total	195	100,0	100,0	

3. Switching Intention (Y)

Y.1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	8	104	53,3	53,3	53,3
	9	91	46,7	46,7	100,0
	Total	195	100,0	100,0	

Y.2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	7	2	1,0	1,0	1,0
	8	133	68,2	68,2	69,2
	9	60	30,8	30,8	100,0
	Total	195	100,0	100,0	

Y.3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	,5	,5	,5
	7	2	1,0	1,0	1,5
	8	133	68,2	68,2	69,7
	9	59	30,3	30,3	100,0
	Total	195	100,0	100,0	

LAMPIRAN 5: HASIL UJI VALIDITAS

1. *E-servqual* (X1)

		Correlations							
		X1.1	X1.2	X1.3	X1.4	X1.5	X1.6	X1.7	X1
X1.1	Pearson Correlation	1	,175*	,163*	,209**	,041	,095	,104	,358**
	Sig. (2-tailed)		,014	,023	,003	,570	,185	,146	,000
	N	195	195	195	195	195	195	195	195
X1.2	Pearson Correlation	,175*	1	,571**	,621**	,506**	,047	,308**	,747**
	Sig. (2-tailed)	,014		,000	,000	,000	,510	,000	,000
	N	195	195	195	195	195	195	195	195
X1.3	Pearson Correlation	,163*	,571**	1	,553**	,417**	,160*	,278**	,765**
	Sig. (2-tailed)	,023	,000		,000	,000	,026	,000	,000
	N	195	195	195	195	195	195	195	195
X1.4	Pearson Correlation	,209**	,621**	,553**	1	,413**	,132	,355**	,766**
	Sig. (2-tailed)	,003	,000	,000		,000	,066	,000	,000
	N	195	195	195	195	195	195	195	195
X1.5	Pearson Correlation	,041	,506**	,417**	,413**	1	,104	,264**	,643**
	Sig. (2-tailed)	,570	,000	,000	,000		,149	,000	,000
	N	195	195	195	195	195	195	195	195
X1.6	Pearson Correlation	,095	,047	,160*	,132	,104	1	,317**	,404**
	Sig. (2-tailed)	,185	,510	,026	,066	,149		,000	,000
	N	195	195	195	195	195	195	195	195
X1.7	Pearson Correlation	,104	,308**	,278**	,355**	,264**	,317**	1	,621**
	Sig. (2-tailed)	,146	,000	,000	,000	,000	,000		,000
	N	195	195	195	195	195	195	195	195
X1	Pearson Correlation	,358**	,747**	,765**	,766**	,643**	,404**	,621**	1
	Sig. (2-tailed)	,000	,000	,000	,000	,000	,000	,000	
	N	195	195	195	195	195	195	195	195

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

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

2. Atribut produk (X2)

Correlations

		X2.1	X2.2	X2.3	X2
X2.1	Pearson Correlation	1	,551**	,282**	,774**
	Sig. (2-tailed)		,000	,000	,000
	N	195	195	195	195
X2.2	Pearson Correlation	,551**	1	,428**	,844**
	Sig. (2-tailed)	,000		,000	,000
	N	195	195	195	195
X2.3	Pearson Correlation	,282**	,428**	1	,732**
	Sig. (2-tailed)	,000	,000		,000
	N	195	195	195	195
X2	Pearson Correlation	,774**	,844**	,732**	1
	Sig. (2-tailed)	,000	,000	,000	
	N	195	195	195	195

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

3. Switching Intention (Y)

Correlations

		Y.1	Y.2	Y.3	Y
Y.1	Pearson Correlation	1	,449**	,270**	,703**
	Sig. (2-tailed)		,000	,000	,000
	N	195	195	195	195
Y.2	Pearson Correlation	,449**	1	,488**	,807**
	Sig. (2-tailed)	,000		,000	,000
	N	195	195	195	195
Y.3	Pearson Correlation	,270**	,488**	1	,808**
	Sig. (2-tailed)	,000	,000		,000
	N	195	195	195	195
Y	Pearson Correlation	,703**	,807**	,808**	1
	Sig. (2-tailed)	,000	,000	,000	
	N	195	195	195	195

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

LAMPIRAN 6: HASIL UJI RELIABILITAS

1. *E-servqual* (X1)

Reliability Statistics

Cronbach's Alpha	N of Items
,739	7

2. Atribut produk (X2)

Reliability Statistics

Cronbach's Alpha	N of Items
,685	3

3. *Switching Intention* (Y)

Reliability Statistics

Cronbach's Alpha	N of Items
,652	3

LAMPIRAN 7: HASIL UJI UJI REGRESI, UJI ASUMSI KLASIK DAN UJI HIPOTESIS

```

REGRESSION
/MISSING LISTWISE
/STATISTICS COEFF OUTS BCOV R ANOVA COLLIN TOL
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT Y
/METHOD=ENTER X1 X2
/SCATTERPLOT=(*SRESID ,*ZPRED)
/RESIDUALS HISTOGRAM(ZRESID) NORMPROB(ZRESID) .
    
```

Regression



Notes

Output Created		23-JUN-2019 02:59:24
Comments		
Input	Active Dataset Filter Weight Split File N of Rows in Working Data File	DataSet1 <none> <none> <none> 195
Missing Value Handling	Definition of Missing Cases Used	User-defined missing values are treated as missing. Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS BCOV R ANOVA COLLIN TOL /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Y /METHOD=ENTER X1 X2 /SCATTERPLOT=(*SRESID ,*ZPRED) /RESIDUALS HISTOGRAM(ZRESID) NORMPROB(ZRESID).
Resources	Processor Time Elapsed Time Memory Required Additional Memory Required for Residual Plots	 00:00:01,12 00:00:00,84 1980 bytes 904 bytes

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	X2, X1 ^b	.	Enter

a. Dependent Variable: Y

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,709 ^a	,503	,497	,300

a. Predictors: (Constant), X2, X1

b. Dependent Variable: Y

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	17,471	2	8,735	96,989	,000 ^b
	Residual	17,293	192	,090		
	Total	34,764	194			

a. Dependent Variable: Y

b. Predictors: (Constant), X2, X1

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	1,573	,488		3,223	,001		
	X1	,330	,064	,321	5,171	,000	,673	1,486
	X2	,491	,064	,475	7,650	,000	,673	1,486

a. Dependent Variable: Y

Coefficient Correlations^a

Model			X2	X1
1	Correlations	X2	1,000	-,572
		X1	-,572	1,000
	Covariances	X2	,004	-,002
		X1	-,002	,004

a. Dependent Variable: Y

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	X1	X2
1	1	2,998	1,000	,00	,00	,00
	2	,001	48,120	,99	,29	,15
	3	,001	53,348	,01	,71	,85

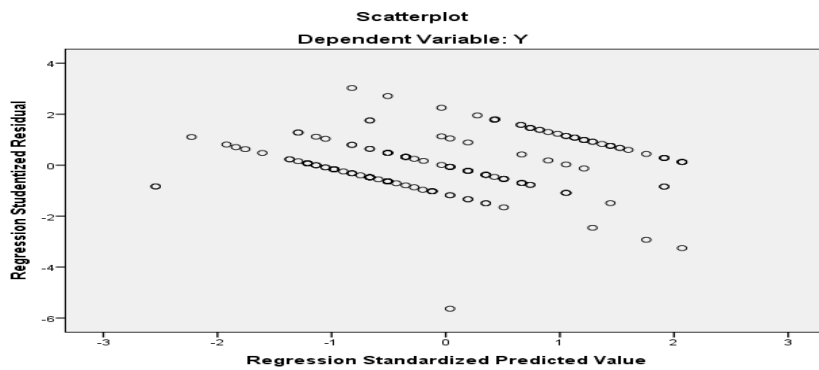
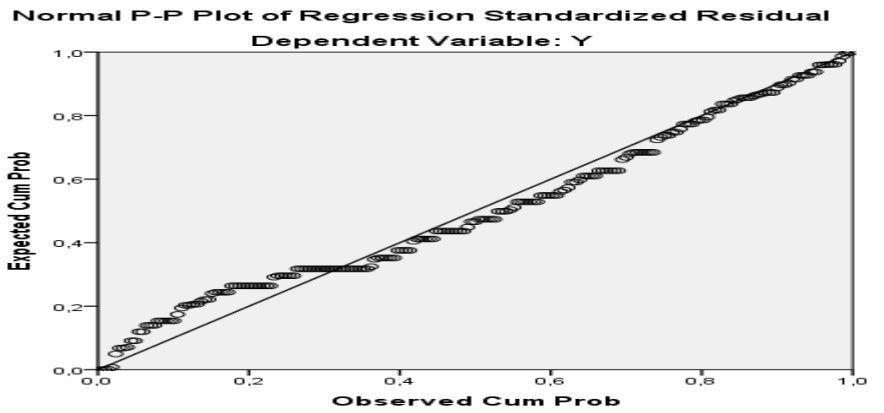
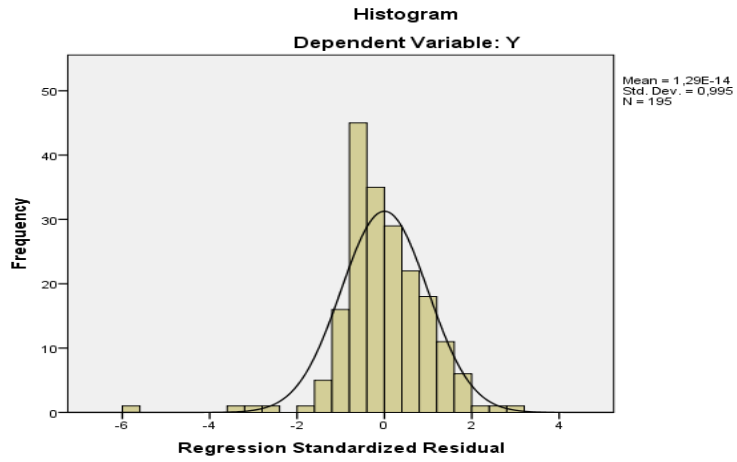
a. Dependent Variable: Y

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	7,58	8,96	8,34	,300	195
Std. Predicted Value	-2,542	2,071	,000	1,000	195
Standard Error of Predicted Value	,022	,080	,035	,012	195
Adjusted Predicted Value	7,59	8,99	8,34	,300	195
Residual	-1,686	,905	,000	,299	195
Std. Residual	-5,620	3,015	,000	,995	195
Stud. Residual	-5,636	3,029	,001	1,003	195
Deleted Residual	-1,696	,913	,001	,304	195
Stud. Deleted Residual	-6,153	3,096	-,001	1,024	195
Mahal. Distance	,043	12,838	1,990	2,129	195
Cook's Distance	,000	,102	,006	,013	195
Centered Leverage Value	,000	,066	,010	,011	195

a. Dependent Variable: Y

Charts



LAMPIRAN 8: TABEL DISTRIBUSI F, DAN TABEL DISTRIBUSI T

F Tabel

df2\df1	1	2	3	4	5	6	7	8	10
1	161,448	199,500	215,707	224,583	230,162	233,986	236,768	238,883	241,882
2	18,513	19,000	19,164	19,247	19,296	19,330	19,353	19,371	19,396
3	10,128	9,552	9,277	9,117	9,013	8,941	8,887	8,845	8,786
4	7,709	6,944	6,591	6,388	6,256	6,163	6,094	6,041	5,964
5	6,608	5,786	5,409	5,192	5,050	4,950	4,876	4,818	4,735
6	5,987	5,143	4,757	4,534	4,387	4,284	4,207	4,147	4,060
7	5,591	4,737	4,347	4,120	3,972	3,866	3,787	3,726	3,637
8	5,318	4,459	4,066	3,838	3,687	3,581	3,500	3,438	3,347
9	5,117	4,256	3,863	3,633	3,482	3,374	3,293	3,230	3,137
10	4,965	4,103	3,708	3,478	3,326	3,217	3,135	3,072	2,978
11	4,844	3,982	3,587	3,357	3,204	3,095	3,012	2,948	2,854
12	4,747	3,885	3,490	3,259	3,106	2,996	2,913	2,849	2,753
13	4,667	3,806	3,411	3,179	3,025	2,915	2,832	2,767	2,671
14	4,600	3,739	3,344	3,112	2,958	2,848	2,764	2,699	2,602
15	4,543	3,682	3,287	3,056	2,901	2,790	2,707	2,641	2,544
16	4,494	3,634	3,239	3,007	2,852	2,741	2,657	2,591	2,494
17	4,451	3,592	3,197	2,965	2,810	2,699	2,614	2,548	2,450
18	4,414	3,555	3,160	2,928	2,773	2,661	2,577	2,510	2,412
19	4,381	3,522	3,127	2,895	2,740	2,628	2,544	2,477	2,378
20	4,351	3,493	3,098	2,866	2,711	2,599	2,514	2,447	2,348
21	4,325	3,467	3,072	2,840	2,685	2,573	2,488	2,420	2,321
22	4,301	3,443	3,049	2,817	2,661	2,549	2,464	2,397	2,297
23	4,279	3,422	3,028	2,796	2,640	2,528	2,442	2,375	2,275
24	4,260	3,403	3,009	2,776	2,621	2,508	2,423	2,355	2,255
25	4,242	3,385	2,991	2,759	2,603	2,490	2,405	2,337	2,236
26	4,225	3,369	2,975	2,743	2,587	2,474	2,388	2,321	2,220
27	4,210	3,354	2,960	2,728	2,572	2,459	2,373	2,305	2,204
28	4,196	3,340	2,947	2,714	2,558	2,445	2,359	2,291	2,190
29	4,183	3,328	2,934	2,701	2,545	2,432	2,346	2,278	2,177
30	4,171	3,316	2,922	2,690	2,534	2,421	2,334	2,266	2,165
35	4,121	3,267	2,874	2,641	2,485	2,372	2,285	2,217	2,114
40	4,085	3,232	2,839	2,606	2,449	2,336	2,249	2,180	2,077
45	4,057	3,204	2,812	2,579	2,422	2,308	2,221	2,152	2,049
50	4,034	3,183	2,790	2,557	2,400	2,286	2,199	2,130	2,026
55	4,016	3,165	2,773	2,540	2,383	2,269	2,181	2,112	2,008
60	4,001	3,150	2,758	2,525	2,368	2,254	2,167	2,097	1,993
70	3,978	3,128	2,736	2,503	2,346	2,231	2,143	2,074	1,969
80	3,960	3,111	2,719	2,486	2,329	2,214	2,126	2,056	1,951
90	3,947	3,098	2,706	2,473	2,316	2,201	2,113	2,043	1,938
100	3,936	3,087	2,696	2,463	2,305	2,191	2,103	2,032	1,927
110	3,927	3,079	2,687	2,454	2,297	2,182	2,094	2,024	1,918
120	3,920	3,072	2,680	2,447	2,290	2,175	2,087	2,016	1,910
130	3,914	3,066	2,674	2,441	2,284	2,169	2,081	2,010	1,904
140	3,909	3,061	2,669	2,436	2,279	2,164	2,076	2,005	1,899

150	3,904	3,056	2,665	2,432	2,274	2,160	2,071	2,001	1,894
160	3,900	3,053	2,661	2,428	2,271	2,156	2,067	1,997	1,890
180	3,894	3,046	2,655	2,422	2,264	2,149	2,061	1,990	1,884
200	3,888	3,041	2,650	2,417	2,259	2,144	2,056	1,985	1,878
220	3,884	3,037	2,646	2,413	2,255	2,140	2,051	1,981	1,874
240	3,880	3,033	2,642	2,409	2,252	2,136	2,048	1,977	1,870
260	3,877	3,031	2,639	2,406	2,249	2,134	2,045	1,974	1,867
280	3,875	3,028	2,637	2,404	2,246	2,131	2,042	1,972	1,865
300	3,873	3,026	2,635	2,402	2,244	2,129	2,040	1,969	1,862
400	3,865	3,018	2,627	2,394	2,237	2,121	2,032	1,962	1,854
500	3,860	3,014	2,623	2,390	2,232	2,117	2,028	1,957	1,850
600	3,857	3,011	2,620	2,387	2,229	2,114	2,025	1,954	1,846
700	3,855	3,009	2,618	2,385	2,227	2,112	2,023	1,952	1,844
800	3,853	3,007	2,616	2,383	2,225	2,110	2,021	1,950	1,843
900	3,852	3,006	2,615	2,382	2,224	2,109	2,020	1,949	1,841
1000	3,851	3,005	2,614	2,381	2,223	2,108	2,019	1,948	1,840
∞	3,841	2,996	2,605	2,372	2,214	2,099	2,010	1,938	1,831

Sumber: Data primer yang diolah 2019



t Tabel

Pr	0.25	0.10	0.05	0.025	0.01	0.005	0.001
df	0.50	0.20	0.10	0.050	0.02	0.010	0.002
1	100.000	307.768	631.375	1.270.620	3.182.052	6.365.674	31.830.884
2	0.81650	188.562	291.999	430.265	696.456	992.484	2.232.712
3	0.76489	163.774	235.336	318.245	454.070	584.091	1.021.453
4	0.74070	153.321	213.185	277.645	374.695	460.409	717.318
5	0.72669	147.588	201.505	257.058	336.493	403.214	589.343
6	0.71756	143.976	194.318	244.691	314.267	370.743	520.763
7	0.71114	141.492	189.458	236.462	299.795	349.948	478.529
8	0.70639	139.682	185.955	230.600	289.646	335.539	450.079
9	0.70272	138.303	183.311	226.216	282.144	324.984	429.681
10	0.69981	137.218	181.246	222.814	276.377	316.927	414.370
11	0.69745	136.343	179.588	220.099	271.808	310.581	402.470
12	0.69548	135.622	178.229	217.881	268.100	305.454	392.963
13	0.69383	135.017	177.093	216.037	265.031	301.228	385.198
14	0.69242	134.503	176.131	214.479	262.449	297.684	378.739
15	0.69120	134.061	175.305	213.145	260.248	294.671	373.283
16	0.69013	133.676	174.588	211.991	258.349	292.078	368.615
17	0.68920	133.338	173.961	210.982	256.693	289.823	364.577
18	0.68836	133.039	173.406	210.092	255.238	287.844	361.048
19	0.68762	132.773	172.913	209.302	253.948	286.093	357.940
20	0.68695	132.534	172.472	208.596	252.798	284.534	355.181
21	0.68635	132.319	172.074	207.961	251.765	283.136	352.715
22	0.68581	132.124	171.714	207.387	250.832	281.876	350.499
23	0.68531	131.946	171.387	206.866	249.987	280.734	348.496
24	0.68485	131.784	171.088	206.390	249.216	279.694	346.678
25	0.68443	131.635	170.814	205.954	248.511	278.744	345.019
26	0.68404	131.497	170.562	205.553	247.863	277.871	343.500
27	0.68368	131.370	170.329	205.183	247.266	277.068	342.103
28	0.68335	131.253	170.113	204.841	246.714	276.326	340.816
29	0.68304	131.143	169.913	204.523	246.202	275.639	339.624
30	0.68276	131.042	169.726	204.227	245.726	275.000	338.518
31	0.68249	130.946	169.552	203.951	245.282	274.404	337.490
32	0.68223	130.857	169.389	203.693	244.868	273.848	336.531
33	0.68200	130.774	169.236	203.452	244.479	273.328	335.634
34	0.68177	130.695	169.092	203.224	244.115	272.839	334.793
35	0.68156	130.621	168.957	203.011	243.772	272.381	334.005
36	0.68137	130.551	168.830	202.809	243.449	271.948	333.262
37	0.68118	130.485	168.709	202.619	243.145	271.541	332.563
38	0.68100	130.423	168.595	202.439	242.857	271.156	331.903
39	0.68083	130.364	168.488	202.269	242.584	270.791	331.279
40	0.68067	130.308	168.385	202.108	242.326	270.446	330.688
41	0.68052	130.254	168.288	201.954	242.080	270.118	330.127
42	0.68038	130.204	168.195	201.808	241.847	269.807	329.595
43	0.68024	130.155	168.107	201.669	241.625	269.510	329.089
44	0.68011	130.109	168.023	201.537	241.413	269.228	328.607
45	0.67998	130.065	167.943	201.410	241.212	268.959	328.148
46	0.67986	130.023	167.866	201.290	241.019	268.701	327.710
47	0.67975	129.982	167.793	201.174	240.835	268.456	327.291
48	0.67964	129.944	167.722	201.063	240.658	268.220	326.891
49	0.67953	129.907	167.655	200.958	240.489	267.995	326.508
50	0.67943	129.871	167.591	200.856	240.327	267.779	326.141
51	0.67933	129.837	167.528	200.758	240.172	267.572	325.789
52	0.67924	129.805	167.469	200.665	240.022	267.373	325.451
53	0.67915	129.773	167.412	200.575	239.879	267.182	325.127
54	0.67906	129.743	167.356	200.488	239.741	266.998	324.815

55	0.67898	129.713	167.303	200.404	239.608	266.822	324.515
56	0.67890	129.685	167.252	200.324	239.480	266.651	324.226
57	0.67882	129.658	167.203	200.247	239.357	266.487	323.948
58	0.67874	129.632	167.155	200.172	239.238	266.329	323.680
59	0.67867	129.607	167.109	200.100	239.123	266.176	323.421
60	0.67860	129.582	167.065	200.030	239.012	266.028	323.171
61	0.67853	129.558	167.022	199.962	238.905	265.886	322.930
62	0.67847	129.536	166.980	199.897	238.801	265.748	322.696
63	0.67840	129.513	166.940	199.834	238.701	265.615	322.471
64	0.67834	129.492	166.901	199.773	238.604	265.485	322.253
65	0.67828	129.471	166.864	199.714	238.510	265.360	322.041
66	0.67823	129.451	166.827	199.656	238.419	265.239	321.837
67	0.67817	129.432	166.792	199.601	238.330	265.122	321.639
68	0.67811	129.413	166.757	199.547	238.245	265.008	321.446
69	0.67806	129.394	166.724	199.495	238.161	264.898	321.260
70	0.67801	129.376	166.691	199.444	238.081	264.790	321.079
71	0.67796	129.359	166.660	199.394	238.002	264.686	320.903
72	0.67791	129.342	166.629	199.346	237.926	264.585	320.733
73	0.67787	129.326	166.600	199.300	237.852	264.487	320.567
74	0.67782	129.310	166.571	199.254	237.780	264.391	320.406
75	0.67778	129.294	166.543	199.210	237.710	264.298	320.249
76	0.67773	129.279	166.515	199.167	237.642	264.208	320.096
77	0.67769	129.264	166.488	199.125	237.576	264.120	319.948
78	0.67765	129.250	166.462	199.085	237.511	264.034	319.804
79	0.67761	129.236	166.437	199.045	237.448	263.950	319.663
80	0.67757	129.222	166.412	199.006	237.387	263.869	319.526
81	0.67753	129.209	166.388	198.969	237.327	263.790	319.392
82	0.67749	129.196	166.365	198.932	237.269	263.712	319.262
83	0.67746	129.183	166.342	198.896	237.212	263.637	319.135
84	0.67742	129.171	166.320	198.861	237.156	263.563	319.011
85	0.67739	129.159	166.298	198.827	237.102	263.491	318.890
86	0.67735	129.147	166.277	198.793	237.049	263.421	318.772
87	0.67732	129.136	166.256	198.761	236.998	263.353	318.657
88	0.67729	129.125	166.235	198.729	236.947	263.286	318.544
89	0.67726	129.114	166.216	198.698	236.898	263.220	318.434
90	0.67723	129.103	166.196	198.667	236.850	263.157	318.327
91	0.67720	129.092	166.177	198.638	236.803	263.094	318.222
92	0.67717	129.082	166.159	198.609	236.757	263.033	318.119
93	0.67714	129.072	166.140	198.580	236.712	262.973	318.019
94	0.67711	129.062	166.123	198.552	236.667	262.915	317.921
95	0.67708	129.053	166.105	198.525	236.624	262.858	317.825
96	0.67705	129.043	166.088	198.498	236.582	262.802	317.731
97	0.67703	129.034	166.071	198.472	236.541	262.747	317.639
98	0.67700	129.025	166.055	198.447	236.500	262.693	317.549
99	0.67698	129.016	166.039	198.422	236.461	262.641	317.460
100	0.67695	129.007	166.023	198.397	236.422	262.589	317.374
101	0.67693	128.999	166.008	198.373	236.384	262.539	317.289
102	0.67690	128.991	165.993	198.350	236.346	262.489	317.206
103	0.67688	128.982	165.978	198.326	236.310	262.441	317.125
104	0.67686	128.974	165.964	198.304	236.274	262.393	317.045
105	0.67683	128.967	165.950	198.282	236.239	262.347	316.967
106	0.67681	128.959	165.936	198.260	236.204	262.301	316.890
107	0.67679	128.951	165.922	198.238	236.170	262.256	316.815
108	0.67677	128.944	165.909	198.217	236.137	262.212	316.741
109	0.67675	128.937	165.895	198.197	236.105	262.169	316.669
110	0.67673	128.930	165.882	198.177	236.073	262.126	316.598
111	0.67671	128.922	165.870	198.157	236.041	262.085	316.528
112	0.67669	128.916	165.857	198.137	236.010	262.044	316.460
113	0.67667	128.909	165.845	198.118	235.980	262.004	316.392
114	0.67665	128.902	165.833	198.099	235.950	261.964	316.326

115	0.67663	128.896	165.821	198.081	235.921	261.926	316.262
116	0.67661	128.889	165.810	198.063	235.892	261.888	316.198
117	0.67659	128.883	165.798	198.045	235.864	261.850	316.135
118	0.67657	128.877	165.787	198.027	235.837	261.814	316.074
119	0.67656	128.871	165.776	198.010	235.809	261.778	316.013
120	0.67654	128.865	165.765	197.993	235.782	261.742	315.954
121	0.67652	128.859	165.754	197.976	235.756	261.707	315.895
122	0.67651	128.853	165.744	197.960	235.730	261.673	315.838
123	0.67649	128.847	165.734	197.944	235.705	261.639	315.781
124	0.67647	128.842	165.723	197.928	235.680	261.606	315.726
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	0.67602	128.683	165.437	197.481	234.973	260.671	314.162
162	0.67601	128.680	165.431	197.472	234.959	260.652	314.130
163	0.67600	128.677	165.426	197.462	234.944	260.633	314.098
164	0.67599	128.673	165.420	197.453	234.930	260.614	314.067
165	0.67598	128.670	165.414	197.445	234.916	260.595	314.036
166	0.67597	128.667	165.408	197.436	234.902	260.577	314.005
167	0.67596	128.664	165.403	197.427	234.888	260.559	313.975
168	0.67595	128.661	165.397	197.419	234.875	260.541	313.945
169	0.67594	128.658	165.392	197.410	234.862	260.523	313.915
170	0.67594	128.655	165.387	197.402	234.848	260.506	313.886
171	0.67593	128.652	165.381	197.393	234.835	260.489	313.857
172	0.67592	128.649	165.376	197.385	234.822	260.471	313.829
173	0.67591	128.646	165.371	197.377	234.810	260.455	313.801
174	0.67590	128.644	165.366	197.369	234.797	260.438	313.773

175	0.67589	128.641	165.361	197.361	234.784	260.421	313.745
176	0.67589	128.638	165.356	197.353	234.772	260.405	313.718
177	0.67588	128.635	165.351	197.346	234.760	260.389	313.691
178	0.67587	128.633	165.346	197.338	234.748	260.373	313.665
179	0.67586	128.630	165.341	197.331	234.736	260.357	313.638
180	0.67586	128.627	165.336	197.323	234.724	260.342	313.612
181	0.67585	128.625	165.332	197.316	234.713	260.326	313.587
182	0.67584	128.622	165.327	197.308	234.701	260.311	313.561
183	0.67583	128.619	165.322	197.301	234.690	260.296	313.536
184	0.67583	128.617	165.318	197.294	234.678	260.281	313.511
185	0.67582	128.614	165.313	197.287	234.667	260.267	313.487
186	0.67581	128.612	165.309	197.280	234.656	260.252	313.463
187	0.67580	128.610	165.304	197.273	234.645	260.238	313.438
188	0.67580	128.607	165.300	197.266	234.635	260.223	313.415
189	0.67579	128.605	165.296	197.260	234.624	260.209	313.391
190	0.67578	128.602	165.291	197.253	234.613	260.195	313.368
191	0.67578	128.600	165.287	197.246	234.603	260.181	313.345
192	0.67577	128.598	165.283	197.240	234.593	260.168	313.322
193	0.67576	128.595	165.279	197.233	234.582	260.154	313.299
194	0.67576	128.593	165.275	197.227	234.572	260.141	313.277
195	0.67575	128.591	165.271	197.220	234.562	260.128	313.255
196	0.67574	128.589	165.267	197.214	234.552	260.115	313.233
197	0.67574	128.586	165.263	197.208	234.543	260.102	313.212
198	0.67573	128.584	165.259	197.202	234.533	260.089	313.190
199	0.67572	128.582	165.255	197.196	234.523	260.076	313.169
200	0.67572	128.580	165.251	197.190	234.514	260.063	313.148

Sumber: Data primer yang diolah 2019

