

# **LAMPIRAN**

## LAMPIRAN 1. DATA PENELITIAN

NO.	PEMASARAN HIJAU				JML	CITRA MEREK				JML	KEPUTUSAN PEMBELIAN				JML
	X1	X2	X3	X4		M1	M2	M3	M3.1		Y1	Y2	Y3	Y4	
1.	4	4	5	5	18	4	4	4	4	16	2	2	2	2	8
2.	4	4	4	4	16	3	3	4	3	13	4	3	4	4	15
3.	5	5	5	5	20	4	4	4	4	16	2	2	2	2	8
4.	4	4	4	4	16	4	4	4	4	16	4	4	4	4	16
5.	5	5	4	3	17	4	4	5	4	17	4	4	4	4	16
6.	4	4	5	4	17	5	4	4	4	17	4	4	4	4	16
7.	4	4	4	4	16	4	3	4	3	14	4	3	4	4	15
8.	4	4	4	4	16	4	4	5	5	18	5	5	4	5	19
9.	4	4	3	3	14	3	3	4	3	13	4	4	4	3	15
10.	4	4	4	4	16	4	4	4	4	16	4	4	4	4	16
11.	5	4	4	4	17	5	4	4	2	15	4	3	4	4	15
12.	4	3	4	3	14	4	3	4	4	15	3	3	4	4	14
13.	4	4	3	3	14	4	4	4	4	16	4	4	3	4	15
14.	4	4	4	4	16	4	4	4	4	16	3	3	3	4	13
15.	4	4	4	3	15	4	4	5	4	17	4	4	4	5	17
16.	4	4	4	4	16	4	4	4	4	16	4	4	4	4	16
17.	5	5	5	5	20	5	4	4	4	17	4	4	4	4	16
18.	4	4	4	2	14	4	3	3	3	13	2	3	3	2	10
19.	4	4	4	2	14	4	3	3	3	13	2	3	3	2	10
20.	4	4	3	3	14	4	4	3	3	14	4	4	3	4	15
21.	4	4	3	3	14	4	4	4	4	16	3	3	3	3	12
22.	4	4	4	5	17	4	4	4	4	16	4	3	4	4	15
23.	4	4	3	4	15	4	4	4	4	16	4	3	4	4	15
24.	5	5	5	4	19	5	4	4	4	17	5	4	4	5	18
25.	4	4	4	3	15	4	3	3	3	13	3	3	2	3	11
26.	5	4	5	5	19	5	5	5	5	20	4	4	5	5	18
27.	4	4	3	4	15	4	3	5	3	15	5	5	5	4	19
28.	4	4	3	3	14	3	3	4	3	13	3	3	4	4	14
29.	4	4	4	3	15	4	4	5	4	17	4	5	4	4	17
30.	4	4	4	4	16	4	3	4	3	14	4	3	4	4	15
31.	4	3	3	3	13	4	3	4	4	15	3	4	3	4	14
32.	4	4	3	3	14	4	4	4	4	16	4	3	3	4	14
33.	5	5	4	4	18	4	5	5	4	18	4	4	4	4	16
34.	4	4	4	4	16	4	3	4	4	15	4	4	4	4	16
35.	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20
36.	4	4	4	3	15	4	4	3	4	15	4	4	4	5	17
37.	5	4	4	4	17	4	4	4	4	16	5	4	4	4	17
38.	4	4	3	3	14	4	4	4	3	15	4	3	3	4	14
39.	4	4	4	3	15	4	4	5	4	17	4	4	4	4	16
40.	4	4	4	3	15	3	3	4	4	14	3	3	4	4	14

NO.	PEMASARAN HIJAU				JML	CITRA MEREK				JML	KEPUTUSAN PEMBELIAN				JML
	X1	X2	X3	X4		M1	M2	M3	M3.1		Y1	Y2	Y3	Y4	
41.	5	4	4	4	17	4	4	4	4	16	4	4	4	4	16
42.	4	3	3	4	14	4	4	4	4	16	4	4	5	4	17
43.	4	4	4	4	16	4	3	3	3	13	3	3	3	3	12
44.	4	4	4	4	16	4	3	4	4	15	4	3	3	3	13
45.	4	4	4	4	16	4	4	4	4	16	4	4	4	4	16
46.	4	4	3	4	15	5	4	5	4	18	4	3	4	4	15
47.	4	4	3	4	15	4	4	4	4	16	4	4	4	4	16
48.	4	4	3	4	15	4	4	4	3	15	3	3	4	4	14
49.	4	4	4	4	16	4	4	4	3	15	2	2	3	3	10
50.	5	5	4	4	18	4	3	5	4	16	4	3	4	4	15
51.	4	4	4	4	16	2	3	3	3	11	3	3	3	3	12
52.	5	5	4	4	18	4	4	5	4	17	5	4	4	5	18
53.	4	4	3	4	15	5	4	4	3	16	4	4	4	4	16
54.	3	3	3	3	12	3	4	4	3	14	4	3	4	4	15
55.	4	3	4	4	15	4	4	4	4	16	4	4	4	4	16
56.	4	4	3	4	15	4	2	5	4	15	4	4	4	5	17
57.	5	5	5	5	20	5	4	5	5	19	5	4	5	5	19
58.	5	5	4	5	19	4	3	4	4	15	3	4	3	3	13
59.	4	4	4	3	15	4	3	4	4	15	3	3	4	4	14
60.	4	4	3	3	14	4	3	4	4	15	4	3	3	4	14
61.	4	5	4	4	17	4	4	4	4	16	3	3	3	4	13
62.	4	4	4	4	16	4	4	4	4	16	4	4	4	4	16
63.	4	4	4	3	15	4	4	4	4	16	4	4	4	4	16
64.	4	3	4	3	14	4	3	4	4	15	3	3	3	3	12
65.	5	5	5	5	20	2	2	5	2	11	2	2	3	2	9
66.	4	4	4	3	15	3	2	5	3	13	2	2	3	3	10
67.	4	4	4	4	16	4	5	4	5	18	5	4	5	5	19
68.	4	4	3	3	14	4	4	5	4	17	3	2	3	3	11
69.	4	4	3	3	14	3	3	4	3	13	3	4	4	4	15
70.	4	4	4	4	16	4	4	4	4	16	4	4	4	4	16
71.	4	4	4	4	16	4	4	4	4	16	4	4	4	4	16
72.	4	4	4	4	16	5	5	5	4	19	4	3	4	4	15
73.	5	5	4	5	19	5	4	4	4	17	4	4	4	4	16
74.	5	4	4	4	17	4	4	4	4	16	4	4	4	4	16
75.	4	4	4	4	16	4	4	4	4	16	4	4	4	4	16
76.	4	4	5	4	17	3	4	4	4	15	4	4	4	4	16
77.	4	4	4	4	16	4	4	4	4	16	3	3	3	4	13
78.	4	4	4	3	15	4	5	4	5	18	5	4	5	5	19
79.	5	4	4	4	17	4	4	4	4	16	4	4	4	4	16
80.	4	5	4	4	17	4	3	4	4	15	4	3	4	5	16

NO.	PEMASARAN HIJAU				JML	CITRA MEREK				JML	KEPUTUSAN PEMBELIAN				JML
	X1	X2	X3	X4		M1	M2	M3	M3.1		Y1	Y2	Y3	Y4	
81	4	4	5	4	17	5	4	4	4	17	4	5	4	4	17
82	4	4	4	3	15	4	4	4	4	16	4	3	3	4	14
83	4	4	4	4	16	3	3	3	4	13	3	4	4	3	14
84	4	3	3	3	13	4	4	4	4	16	3	3	3	3	12
85	4	4	5	5	18	4	4	4	4	16	4	3	4	4	15
86	4	3	4	4	15	4	4	4	4	16	4	3	4	4	15
87	5	5	4	4	18	4	4	4	4	16	5	4	4	5	18
88	4	4	3	3	14	3	3	3	3	12	3	2	2	3	10
89	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20
90	4	4	4	4	16	5	3	5	3	16	4	5	5	4	18
91	4	3	3	3	13	4	3	4	3	14	4	3	4	4	15
92	4	4	3	3	14	5	4	5	4	18	4	5	4	4	17
93	4	4	4	4	16	4	3	4	3	14	4	3	4	4	15
94	3	3	3	3	12	4	3	4	4	15	4	4	3	4	15
95	4	3	3	3	13	4	4	4	4	16	4	3	3	4	14
96	5	4	4	4	17	4	4	4	3	15	4	4	4	4	16
97	4	4	4	4	16	4	3	4	4	15	4	4	4	4	16
98	5	4	4	4	17	5	5	5	5	20	5	5	5	5	20
99	4	4	3	3	14	5	4	4	4	17	5	4	4	5	18
100	5	4	4	4	17	4	4	4	4	16	4	4	4	4	16
101	5	3	3	3	14	4	4	4	3	15	3	3	3	4	13
102	5	3	3	3	14	5	4	5	4	18	4	4	4	4	16
103	4	4	3	3	14	4	3	4	4	15	4	3	3	4	14
104	5	4	4	4	17	4	4	4	4	16	4	4	4	4	16
105	4	3	4	4	15	4	4	4	4	16	4	4	5	4	17
106	4	5	5	4	18	3	3	3	3	12	3	3	3	4	13
107	4	4	4	4	16	4	3	4	4	15	4	3	3	3	13
108	4	4	5	5	18	4	4	4	4	16	4	4	4	4	16
109	5	4	4	4	17	5	4	5	4	18	4	3	4	4	15
110	4	3	4	4	15	4	4	4	4	16	4	4	4	4	16
111	4	4	4	4	16	4	4	4	4	16	4	4	4	4	16
112	4	4	4	4	16	4	4	4	4	16	4	4	4	4	16
113	4	4	4	4	16	4	3	3	4	14	4	3	4	4	15
114	5	5	4	5	19	5	4	4	4	17	4	4	4	4	16
115	5	4	4	4	17	4	4	4	4	16	4	4	4	4	16
116	5	5	4	5	19	4	4	4	4	16	4	4	4	4	16
117	4	4	5	4	17	3	4	4	4	15	4	4	4	4	16
118	4	4	4	4	16	4	4	4	4	16	3	3	3	4	13
119	4	4	4	3	15	4	5	5	4	18	5	4	5	5	19
120	5	4	4	4	17	4	4	4	4	16	4	4	4	4	16

## **LAMPIRAN 2. KUESIONER PENELITIAN**

### **KUESIONER PENELITIAN**

Assalamu'alaikum wr.wb.

Dengan segala kerendahan hati, diharapkan kesediaan saudara untuk meluangkan waktunya guna mengisi daftar pertanyaan ini dengan sesungguhnya tanpa beban apapun, sehingga dapat membantu melengkapi data yang sangat saya butuhkan.

Adapun pertanyaan ini saya buat dalam rangka penyusunan skripsi dengan judul “Pengaruh Pemasaran Hijau Terhadap Keputusan Pembelian Yang dimediasi Oleh Citra Merek Pada Produk Ramah Lingkungan Pertamina Series”

Selanjutnya skripsi ini disusun guna melengkapi sebagian persyaratan guna memperoleh gelar Sarjana Ekonomi pada Jurusan Manajemen Universitas Muhammadiyah Yogyakarta.

Jawaban yang Saudara berikan merupakan bantuan yang sangat berharga bagi penelitian saya dan akan memberikan banyak manfaat bagi perkembangan ilmu pengetahuan. Oleh karena itu, atas kesediaan dan bantuannya saya ucapkan terimakasih.

Wassalamu'alaikum wr.wb.

## KUESIONER PENELITIAN

### A. IDENTITAS RESPONDEN

1. Nama :
2. Jenis Kelamin :
3. Usia :
4. Pekerjaan :
5. Pendidikan Terakhir :
  - a. SMA
  - b. Diploma
  - c. Sarjana

### B. PETUNJUK PENGISIAN

1. Mohon memberi tanda centang (✓) pada jawaban yang Bapak/Ibu anggap paling sesuai dan mohon mengisi bagian yang membutuhkan jawaban tertulis.
2. Setelah mengisi kuesioner ini mohon Bapak/Ibu dapat memberikan kembali kepada yang menyerahkan kuesioner ini pertama kali.
3. Keterangan Alternatif Jawaban dan Skor:
  - a. STS = Sangat Tidak Setuju (1)
  - b. TS = Tidak Setuju (2)
  - c. KS = Kurang Setuju (3)
  - d. S = Setuju (4)
  - e. SS = Sangat Setuju (5)

### Pemasaran Hijau

No	Pertanyaan	SS	S	KS	TS	STS
1	Pertamax series merupakan produk yang ramah lingkungan dan aman untuk mesin kendaraan.					
2	Menurut saya harga pertamax series sesuai dengan manfaatnya sebagai produk yang berkualitas dan aman bagi lingkungan .					
3	Pertamina menyediakan tempat yang nyaman dalam pengisian pertamax series					
4	Pertamax series memberikan pesan – pesan lingkungan di dalam promosinya melalui iklan dan media social.					

### Citra Merek

No	Pertanyaan	SS	S	KS	TS	STS
1	Saya percaya bahwa produk pertamax series adalah produk yang ramah lingkungan.					
2	Apabila saya mendengar atau melihat produk pertamax series saya langsung terpikirkan akan produk ramah lingkungan.					
3	Saya yakin produk pertamax series memiliki jaminan kualitas yang baik di banding produk BBM lainya.					
4	Saya percaya bahwa Pertamax series menepati janji dan komitmennya untuk perlindungan terhadap lingkungan.					

### Keputusan Pembelian

No	Pertanyaan	SS	S	KS	TS	STS
1	Saya bersedia membeli Pertamax series karena saya menyadari akan kebutuhan saya untuk menggunakan produk yang ramah lingkungan					
2	Saya mencari informasi tentang manfaat produk Pertamax series bagi lingkungan sebelum membelinya.					
3	Saya memutuskan untuk membeli pertamax series setelah mengevaluasi beberapa alternatif					
4	Saya melakukan pembelian ulang produk pertamax series karena telah merasa puas					

### LAMPIRAN 3. KARAKTERISTIK RESPONDEN

#### Umur

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 17-22 Tahun	74	61.7	61.7	61.7
23-28 Tahun	9	7.5	7.5	69.2
29-34 Tahun	10	8.3	8.3	77.5
35-40 Tahun	10	8.3	8.3	85.8
> 40 Tahun	17	14.2	14.2	100.0
Total	120	100.0	100.0	

#### Jenis Kelamin

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Laki-Laki	69	57.5	57.5	57.5
Perempuan	51	42.5	42.5	100.0
Total	120	100.0	100.0	

#### Pendidikan

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid SMA	66	55.0	55.0	55.0
Diploma	19	15.8	15.8	70.8
S1	35	29.2	29.2	100.0
Total	120	100.0	100.0	



**Pekerjaan**

	Frequency	Percent	Valid Percent	Cumulative Percent
Pelajar/Mahasiswa	75	62.5	62.5	62.5
IRT	2	1.7	1.7	64.2
Valid Wirausaha	28	23.3	23.3	87.5
Karyawan Swasta	15	12.5	12.5	100.0
Total	120	100.0	100.0	

## LAMPIRAN 4. UJI DISKRIPITIF

### Descriptives

	N	Minimum	Maximum	Mean	Std. Deviation
Pemasaran Hijau	120	12	20	15.94	1.779
Citra Merek	120	11	20	15.69	1.699
Keputusan Pembelian	120	8	20	15.12	2.395
Valid N (listwise)	120				

## LAMPIRAN 5. UJI VALIDITAS

### A. Pemasaran Hijau

#### KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.733
Bartlett's Test of Sphericity	Approx. Chi-Square	128.417
	df	6
	Sig.	.000

#### Communalities

	Initial	Extraction
PemasaranHijau1	1.000	.523
PemasaranHijau2	1.000	.613
PemasaranHijau3	1.000	.596
PemasaranHijau4	1.000	.660

Extraction Method: Principal Component Analysis.

#### Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2.392	59.810	59.810	2.392	59.810	59.810
2	.725	18.123	77.933			
3	.493	12.328	90.261			
4	.390	9.739	100.000			

Extraction Method: Principal Component Analysis.

#### Component Matrix<sup>a</sup>

	Component
	1
PemasaranHijau1	.724
PemasaranHijau2	.783
PemasaranHijau3	.772
PemasaranHijau4	.812

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

B. Citra Merek

**KMO and Bartlett's Test**

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.715
Bartlett's Test of Sphericity	Approx. Chi-Square	97.844
	df	6
	Sig.	.000

**Communalities**

	Initial	Extraction
CitraMerek1	1.000	.577
CitraMerek2	1.000	.643
CitraMerek3	1.000	.361
CitraMerek4	1.000	.618

Extraction Method: Principal Component Analysis.

**Total Variance Explained**

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2.199	54.980	54.980	2.199	54.980	54.980
2	.783	19.571	74.551			
3	.597	14.913	89.464			
4	.421	10.536	100.000			

Extraction Method: Principal Component Analysis.

**Component Matrix<sup>a</sup>**

	Component
	1
CitraMerek1	.760
CitraMerek2	.802
CitraMerek3	.601
CitraMerek4	.786

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

C. Keputusan Pembelian

**KMO and Bartlett's Test**

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.797
Bartlett's Test of Sphericity	Approx. Chi-Square	290.709
	df	6
	Sig.	.000

**Communalities**

	Initial	Extraction
KeputusanPembelian1	1.000	.828
KeputusanPembelian2	1.000	.681
KeputusanPembelian3	1.000	.758
KeputusanPembelian4	1.000	.768

Extraction Method: Principal Component Analysis.

**Total Variance Explained**

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	3.035	75.881	75.881	3.035	75.881	75.881
2	.458	11.438	87.319			
3	.321	8.019	95.339			
4	.186	4.661	100.000			

Extraction Method: Principal Component Analysis.

**Component Matrix<sup>a</sup>**

	Component
	1
KeputusanPembelian1	.910
KeputusanPembelian2	.825
KeputusanPembelian3	.870
KeputusanPembelian4	.876

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

## LAMPIRAN 6. UJI RELIABILITAS

### A. Pemasaran Hijau

Reliability Statistics	
Cronbach's Alpha	N of Items
.772	4

### B. Citra Merek

Reliability Statistics	
Cronbach's Alpha	N of Items
.725	4

### C. Keputusan Pembelian

Reliability Statistics	
Cronbach's Alpha	N of Items
.893	4

Variabel	Cronbach's Alpha	Keterangan
Pemasaran Hijau	0,772	Reliabel
Citra Merek	0,725	Reliabel
Keputusan Pembelian	0,893	Reliabel

## LAMPIRAN 7. HASIL UJI REGRESI

Uji regresi Pemasaran Hijau terhadap Citra Merek

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.314 <sup>a</sup>	.099	.091	1.620

a. Predictors: (Constant), Pemasaran Hijau

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

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	33.981	1	33.981	12.951	.000 <sup>b</sup>
	Residual	309.611	118	2.624		
	Total	343.592	119			

a. Dependent Variable: Citra Merek

b. Predictors: (Constant), Pemasaran Hijau

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	10.923	1.333		8.193	.000
	Pemasaran Hijau	.301	.084	.314	3.599	.000

a. Dependent Variable: Citra Merek

Uji Regresi Pemasaran Hijau dan Citra Merek Terhadap Keputusan Pembelian.

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.632 <sup>a</sup>	.400	.390	1.871

a. Predictors: (Constant), Citra Merek, Pemasaran Hijau

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

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	272.927	2	136.464	38.995	.000 <sup>b</sup>
	Residual	409.439	117	3.499		
	Total	682.367	119			

a. Dependent Variable: Keputusan Pembelian

b. Predictors: (Constant), Citra Merek, Pemasaran Hijau

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.761	1.929		-.395	.694
	Pemasaran Hijau	.215	.102	.160	2.115	.037
	Citra Merek	.795	.106	.564	7.474	.000

a. Dependent Variable: Keputusan Pembelian



## Uji Sobel

UJI SOBEL												
	a	b	sa	sb	a2	b2	sa2	sb2	a*b		Sab	t
Pemasaran Hijau	0.016	0.564	0.102	0.106	0.000256	0.318096	0.010404	0.011236	0.009024	0.003429247	0.001714623	5.262964

### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-0.761	1.929		-0.395	0.694
	Pemasaran Hijau	0.215	0.102	0.16	2.115	0.037
	Citra Merek	0.795	0.106	0.564	7.474	0

a. Dependent Variable: Keputusan Pembelian

**LAMPIRAN 8. T tabel****Titik Persentase Distribusi t (df = 1 – 40)**

<b>df</b>	<b>Pr</b>	<b>0.25 0.50</b>	<b>0.10 0.20</b>	<b>0.05 0.10</b>	<b>0.025 0.050</b>	<b>0.01 0.02</b>	<b>0.005 0.010</b>	<b>0.001 0.002</b>
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
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

**Titik Persentase Distribusi t (df = 41 – 80)**

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

**Titik Persentase Distribusi t (df = 81 –120)**

<b>df \ Pr</b>	<b>0.25 0.50</b>	<b>0.10 0.20</b>	<b>0.05 0.10</b>	<b>0.025 0.050</b>	<b>0.01 0.02</b>	<b>0.005 0.010</b>	<b>0.001 0.002</b>
<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

**Titik Persentase Distribusi t (df = 121 –160)**

<b>Pr df</b>	<b>0.25 0.50</b>	<b>0.10 0.20</b>	<b>0.05 0.10</b>	<b>0.025 0.050</b>	<b>0.01 0.02</b>	<b>0.005 0.010</b>	<b>0.001 0.002</b>
<b>121</b>	0.67652	1.28859	1.65754	1.97976	2.35756	2.61707	3.15895
<b>122</b>	0.67651	1.28853	1.65744	1.97960	2.35730	2.61673	3.15838
<b>123</b>	0.67649	1.28847	1.65734	1.97944	2.35705	2.61639	3.15781
<b>124</b>	0.67647	1.28842	1.65723	1.97928	2.35680	2.61606	3.15726
<b>125</b>	0.67646	1.28836	1.65714	1.97912	2.35655	2.61573	3.15671
<b>126</b>	0.67644	1.28831	1.65704	1.97897	2.35631	2.61541	3.15617
<b>127</b>	0.67643	1.28825	1.65694	1.97882	2.35607	2.61510	3.15565
<b>128</b>	0.67641	1.28820	1.65685	1.97867	2.35583	2.61478	3.15512
<b>129</b>	0.67640	1.28815	1.65675	1.97852	2.35560	2.61448	3.15461
<b>130</b>	0.67638	1.28810	1.65666	1.97838	2.35537	2.61418	3.15411
<b>131</b>	0.67637	1.28805	1.65657	1.97824	2.35515	2.61388	3.15361
<b>132</b>	0.67635	1.28800	1.65648	1.97810	2.35493	2.61359	3.15312
<b>133</b>	0.67634	1.28795	1.65639	1.97796	2.35471	2.61330	3.15264
<b>134</b>	0.67633	1.28790	1.65630	1.97783	2.35450	2.61302	3.15217
<b>135</b>	0.67631	1.28785	1.65622	1.97769	2.35429	2.61274	3.15170
<b>136</b>	0.67630	1.28781	1.65613	1.97756	2.35408	2.61246	3.15124
<b>137</b>	0.67628	1.28776	1.65605	1.97743	2.35387	2.61219	3.15079
<b>138</b>	0.67627	1.28772	1.65597	1.97730	2.35367	2.61193	3.15034
<b>139</b>	0.67626	1.28767	1.65589	1.97718	2.35347	2.61166	3.14990
<b>140</b>	0.67625	1.28763	1.65581	1.97705	2.35328	2.61140	3.14947
<b>141</b>	0.67623	1.28758	1.65573	1.97693	2.35309	2.61115	3.14904
<b>142</b>	0.67622	1.28754	1.65566	1.97681	2.35289	2.61090	3.14862
<b>143</b>	0.67621	1.28750	1.65558	1.97669	2.35271	2.61065	3.14820
<b>144</b>	0.67620	1.28746	1.65550	1.97658	2.35252	2.61040	3.14779
<b>145</b>	0.67619	1.28742	1.65543	1.97646	2.35234	2.61016	3.14739
<b>146</b>	0.67617	1.28738	1.65536	1.97635	2.35216	2.60992	3.14699
<b>147</b>	0.67616	1.28734	1.65529	1.97623	2.35198	2.60969	3.14660
<b>148</b>	0.67615	1.28730	1.65521	1.97612	2.35181	2.60946	3.14621
<b>149</b>	0.67614	1.28726	1.65514	1.97601	2.35163	2.60923	3.14583
<b>150</b>	0.67613	1.28722	1.65508	1.97591	2.35146	2.60900	3.14545
<b>151</b>	0.67612	1.28718	1.65501	1.97580	2.35130	2.60878	3.14508
<b>152</b>	0.67611	1.28715	1.65494	1.97569	2.35113	2.60856	3.14471
<b>153</b>	0.67610	1.28711	1.65487	1.97559	2.35097	2.60834	3.14435
<b>154</b>	0.67609	1.28707	1.65481	1.97549	2.35081	2.60813	3.14400
<b>155</b>	0.67608	1.28704	1.65474	1.97539	2.35065	2.60792	3.14364
<b>156</b>	0.67607	1.28700	1.65468	1.97529	2.35049	2.60771	3.14330
<b>157</b>	0.67606	1.28697	1.65462	1.97519	2.35033	2.60751	3.14295
<b>158</b>	0.67605	1.28693	1.65455	1.97509	2.35018	2.60730	3.14261
<b>159</b>	0.67604	1.28690	1.65449	1.97500	2.35003	2.60710	3.14228
<b>160</b>	0.67603	1.28687	1.65443	1.97490	2.34988	2.60691	3.14195

**Titik Persentase Distribusi t (df = 161 –200)**

<b>Pr</b> <b>df</b>	<b>0.25</b> <b>0.50</b>	<b>0.10</b> <b>0.20</b>	<b>0.05</b> <b>0.10</b>	<b>0.025</b> <b>0.050</b>	<b>0.01</b> <b>0.02</b>	<b>0.005</b> <b>0.010</b>	<b>0.001</b> <b>0.002</b>
<b>161</b>	0.67602	1.28683	1.65437	1.97481	2.34973	2.60671	3.14162
<b>162</b>	0.67601	1.28680	1.65431	1.97472	2.34959	2.60652	3.14130
<b>163</b>	0.67600	1.28677	1.65426	1.97462	2.34944	2.60633	3.14098
<b>164</b>	0.67599	1.28673	1.65420	1.97453	2.34930	2.60614	3.14067
<b>165</b>	0.67598	1.28670	1.65414	1.97445	2.34916	2.60595	3.14036
<b>166</b>	0.67597	1.28667	1.65408	1.97436	2.34902	2.60577	3.14005
<b>167</b>	0.67596	1.28664	1.65403	1.97427	2.34888	2.60559	3.13975
<b>168</b>	0.67595	1.28661	1.65397	1.97419	2.34875	2.60541	3.13945
<b>169</b>	0.67594	1.28658	1.65392	1.97410	2.34862	2.60523	3.13915
<b>170</b>	0.67594	1.28655	1.65387	1.97402	2.34848	2.60506	3.13886
<b>171</b>	0.67593	1.28652	1.65381	1.97393	2.34835	2.60489	3.13857
<b>172</b>	0.67592	1.28649	1.65376	1.97385	2.34822	2.60471	3.13829
<b>173</b>	0.67591	1.28646	1.65371	1.97377	2.34810	2.60455	3.13801
<b>174</b>	0.67590	1.28644	1.65366	1.97369	2.34797	2.60438	3.13773
<b>175</b>	0.67589	1.28641	1.65361	1.97361	2.34784	2.60421	3.13745
<b>176</b>	0.67589	1.28638	1.65356	1.97353	2.34772	2.60405	3.13718
<b>177</b>	0.67588	1.28635	1.65351	1.97346	2.34760	2.60389	3.13691
<b>178</b>	0.67587	1.28633	1.65346	1.97338	2.34748	2.60373	3.13665
<b>179</b>	0.67586	1.28630	1.65341	1.97331	2.34736	2.60357	3.13638
<b>180</b>	0.67586	1.28627	1.65336	1.97323	2.34724	2.60342	3.13612
<b>181</b>	0.67585	1.28625	1.65332	1.97316	2.34713	2.60326	3.13587
<b>182</b>	0.67584	1.28622	1.65327	1.97308	2.34701	2.60311	3.13561
<b>183</b>	0.67583	1.28619	1.65322	1.97301	2.34690	2.60296	3.13536
<b>184</b>	0.67583	1.28617	1.65318	1.97294	2.34678	2.60281	3.13511
<b>185</b>	0.67582	1.28614	1.65313	1.97287	2.34667	2.60267	3.13487
<b>186</b>	0.67581	1.28612	1.65309	1.97280	2.34656	2.60252	3.13463
<b>187</b>	0.67580	1.28610	1.65304	1.97273	2.34645	2.60238	3.13438
<b>188</b>	0.67580	1.28607	1.65300	1.97266	2.34635	2.60223	3.13415
<b>189</b>	0.67579	1.28605	1.65296	1.97260	2.34624	2.60209	3.13391
<b>190</b>	0.67578	1.28602	1.65291	1.97253	2.34613	2.60195	3.13368
<b>191</b>	0.67578	1.28600	1.65287	1.97246	2.34603	2.60181	3.13345
<b>192</b>	0.67577	1.28598	1.65283	1.97240	2.34593	2.60168	3.13322
<b>193</b>	0.67576	1.28595	1.65279	1.97233	2.34582	2.60154	3.13299
<b>194</b>	0.67576	1.28593	1.65275	1.97227	2.34572	2.60141	3.13277
<b>195</b>	0.67575	1.28591	1.65271	1.97220	2.34562	2.60128	3.13255
<b>196</b>	0.67574	1.28589	1.65267	1.97214	2.34552	2.60115	3.13233
<b>197</b>	0.67574	1.28586	1.65263	1.97208	2.34543	2.60102	3.13212
<b>198</b>	0.67573	1.28584	1.65259	1.97202	2.34533	2.60089	3.13190
<b>199</b>	0.67572	1.28582	1.65255	1.97196	2.34523	2.60076	3.13169
<b>200</b>	0.67572	1.28580	1.65251	1.97190	2.34514	2.60063	3.13148