

PT AKR Corporindo Tbk.  
dan Entitas Anaknya  
**LAPORAN POSISI KEUANGAN  
KONSOLIDASIAN**  
Tanggal 31 Desember 2020  
(Angka disajikan dalam ribuan Rupiah,  
kecuali dinyatakan lain)

PT AKR Corporindo Tbk.  
and its Subsidiaries  
**CONSOLIDATED STATEMENT OF  
FINANCIAL POSITION**  
As of December 31, 2020  
(Amounts are expressed in thousands of Rupiah,  
unless otherwise stated)

	31 Desember 2020/ December 31, 2020	Catatan/ Notes	31 Desember 2019/ December 31, 2019	
<b>ASET</b>				<b>ASSETS</b>
<b>ASET LANCAR</b>				<b>CURRENT ASSETS</b>
Kas dan setara kas	1.549.363.629	2f,2u,3,4,19	1.860.780.880	Cash and cash equivalents
Piutang usaha	-	2u,3,5a,19	-	Trade receivables
Pihak berelasi	-	2e,34	74.814	Related parties
Pihak ketiga - neto	2.368.360.692		4.320.875.391	Third parties - net
Piutang lain-lain	-	2u,3,5b	-	Other receivables
Pihak berelasi	7.649.402	2e,34	7.992.039	Related parties
Pihak ketiga	37.724.086		49.636.682	Third parties
Persediaan	1.037.337.342	2g,6	1.621.345.790	Inventories
Persediaan tanah kawasan industri	2.596.445.014	2i,14	2.469.690.234	Industrial estate land inventory
Pajak dibayar di muka	48.062.680	2i,28a	139.743.562	Prepaid taxes
Biaya dibayar di muka	62.665.470	2h,7	56.900.916	Prepaid expenses
Uang muka	72.115.748		64.890.927	Advance payments
Aset lancar lainnya	262.694.443	2k,2i,2u,3	185.707.957	Other current assets
		8,13,28c,37		
<b>Total Aset Lancar</b>	<b>8.042.418.506</b>		<b>10.777.639.192</b>	<b>Total Current Assets</b>
<b>ASET TIDAK LANCAR</b>				<b>NON-CURRENT ASSETS</b>
Piutang usaha jangka panjang dari pihak ketiga	708.780.140	2u,3,5a	747.761.061	Long-term trade receivables from third parties
Investasi pada entitas asosiasi	394.473.672	2i,9	418.957.162	Investments in associates
Aset pajak tangguhan - neto	244.442.894	2t,28d	244.401.161	Deferred tax assets - net
Properti investasi	983.749.796	2m,2v,12	983.749.796	Investment property
Aset tetap - neto	5.126.119.370	2j,2v,10,19,37	5.325.172.386	Property, plant and equipment - net
Aset hak-guna - neto	465.380.733	2k,2v,2ab,11	-	Right-of-use assets - net
Estimasi tagihan pajak penghasilan jangka panjang	5.408.686	2t,28c	268.899.037	Estimated claims for tax refund - long-term
Persediaan tanah kawasan industri untuk pengembangan	2.500.333.482	2i,14	2.179.452.696	Industrial estate land inventory for development
Uang muka	43.025.293	37	43.078.693	Advance payments
Sewa tanah jangka panjang dibayar di muka - neto	-	2ab,8,13,37	232.378.618	Prepaid long-term land leases - net
Aset keuangan tidak lancar lainnya	153.241.356	2u,3,37	153.492.047	Other non-current financial assets
Aset tidak lancar lainnya - neto	16.198.887		34.064.324	Other non-current assets - net
<b>Total Aset Tidak Lancar</b>	<b>10.641.154.309</b>		<b>10.631.406.981</b>	<b>Total Non-Current Assets</b>
<b>TOTAL ASET</b>	<b>18.683.572.815</b>		<b>21.409.046.173</b>	<b>TOTAL ASSETS</b>

Catatan atas laporan keuangan konsolidasian terlampir merupakan bagian integral dari laporan keuangan konsolidasian ini.

The accompanying notes form an integral part of these consolidated financial statements.

PT AKR Corporindo Tbk.  
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**LAPORAN POSISI KEUANGAN**  
**KONSOLIDASIAN (lanjutan)**  
Tanggal 31 Desember 2020  
(Angka disajikan dalam ribuan Rupiah,  
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PT AKR Corporindo Tbk.  
and its Subsidiaries  
**CONSOLIDATED STATEMENT OF**  
**FINANCIAL POSITION (continued)**  
As of December 31, 2020  
(Amounts are expressed in thousands of Rupiah,  
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	31 Desember 2020/ December 31, 2020	Catatan/ Notes	31 Desember 2019/ December 31, 2019	
<b>LIABILITAS DAN EKUITAS</b>				<b>LIABILITIES AND EQUITY</b>
<b>LIABILITAS JANGKA PENDEK</b>				<b>CURRENT LIABILITIES</b>
Hutang bank jangka pendek dan lainnya	881.529.816	2u,3,18	1.681.875.888	Short-term bank loans and other
Hutang usaha - pihak ketiga	3.011.754.388	2u,3,15a	5.835.094.335	Trade payables - third parties
Hutang lain-lain	107.517.879	2u,3,15b	83.505.064	Other payables
Hutang pajak	265.498.792	2t,28b	131.407.293	Taxes payable
Biaya masih harus dibayar	231.903.021	2s,2u,3,16	321.151.715	Accrued expenses
Liabilitas imbalan kerja				Short-term employee
jangka pendek	78.995.832	2o,30	32.108.166	benefits liability
Liabilitas sewa jangka pendek	28.766.295	2u,2k,2ab,3,17	-	Current lease liabilities
Liabilitas kontrak	74.750.618	2ab,12	-	Contract liability
Uang muka pelanggan dan lainnya	-	12	113.870.651	Advances from customers and others
Hutang bank jangka panjang dan lainnya				Current maturities of long-term
yang jatuh tempo dalam satu tahun	366.544.717	2u,3,19	300.596.454	bank loans and others
Hutang obligasi				Current maturities of
yang jatuh tempo dalam satu tahun	-	2n,2u,3,20	158.137.093	bonds payables
Hutang dividen	54.848.697	2u,3,21	54.779.572	Dividend payable
<b>Total Liabilitas Jangka Pendek</b>	<b>5.102.110.055</b>		<b>8.712.526.231</b>	<b>Total Current Liabilities</b>
<b>LIABILITAS JANGKA PANJANG</b>				<b>NON-CURRENT LIABILITIES</b>
Liabilitas pajak tangguhan - neto	6.780.492	2t,28d	5.074.835	Deferred tax liabilities - net
Hutang bank jangka panjang dan lainnya				Long-term bank loans and others
setelah dikurangi bagian				net of current maturities
yang jatuh tempo dalam				Bonds payables
satu tahun	2.552.611.417	2u,3,19	1.634.298.718	Post-employment benefits liabilities
Hutang obligasi	104.231.866	2n,2u,3,20	835.194.154	Non-current lease liabilities
Liabilitas imbalan pasca kerja	168.975.434	2o,30	146.594.368	Other non-current liabilities
Liabilitas sewa jangka panjang	182.742.764	2u,3,2ab,17	-	
Liabilitas jangka panjang lainnya	9.764.515		8.496.527	
<b>Total Liabilitas Jangka Panjang</b>	<b>3.025.106.488</b>		<b>2.629.658.602</b>	<b>Total Non-Current Liabilities</b>
<b>TOTAL LIABILITAS</b>	<b>8.127.216.543</b>		<b>11.342.184.833</b>	<b>TOTAL LIABILITIES</b>

Catatan atas laporan keuangan konsolidasian terlampir merupakan bagian integral dari laporan keuangan konsolidasian ini.

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PT AKR Corporindo Tbk.  
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LAPORAN LABA RUGI  
DAN PENGHASILAN KOMPREHENSIF  
LAIN KONSOLIDASIAN  
(lanjutan)  
Untuk Tahun yang Berakhir Pada Tanggal  
31 Desember 2020  
(Angka disajikan dalam ribuan Rupiah,  
kecuali dinyatakan lain)

PT AKR Corporindo Tbk.  
and its Subsidiaries  
CONSOLIDATED STATEMENT OF  
PROFIT OR LOSS  
AND OTHER COMPREHENSIVE INCOME  
(continued)  
For the Year Ended  
December 31, 2020  
(Amounts are expressed in thousands of Rupiah,  
unless otherwise stated)

	Tahun yang Berakhir Pada Tanggal 31 Desember/ Year Ended December 31,			
	2020	Catatan/ Notes	2019	
Penghasilan Komprehensif Lain				
Pos yang Direklasifikasi ke Laba Rugi pada Periode Mendatang				<i>Other Comprehensive Income Item to be Reclassified to Profit or Loss in Subsequent Period</i>
Selisih kurs karena penjabaran laporan keuangan	10.379.239	2d	(43.192.505)	<i>Exchange difference due to translation of financial statements</i>
Pos yang Tidak Direklasifikasi ke Laba Rugi pada Periode Mendatang				<i>Item Not to be Reclassified to Profit or Loss in Subsequent Period</i>
Kerugian aktuarial atas imbalan pasca kerja	(649.245)	2o	(4.808.375)	<i>Actuarial loss of post-employment benefits</i>
Pajak tangguhan terkait	142.834		1.202.094	<i>Related deferred tax</i>
<b>Laba (Rugi) Komprehensif Lain Tahun Berjalan Setelah Pajak</b>	<b>9.872.828</b>		<b>(46.798.786)</b>	<b><i>Other Comprehensive Income (loss) for the Year, Net of Tax</i></b>
<b>Total Penghasilan Komprehensif Tahun Berjalan</b>	<b>971.870.141</b>		<b>656.278.493</b>	<b><i>Total Comprehensive Income for the Year</i></b>
<b>Laba Tahun Berjalan yang Dapat Diatribusikan kepada:</b>				<b><i>Profit for the Year Attributable to:</i></b>
Pemilik entitas induk	924.918.465		713.623.441	<i>Equity holders of parent entity</i>
Operasi yang dilanjutkan	-		3.581.696	<i>Continued operations</i>
Operasi yang dihentikan	37.078.848	21	(14.127.858)	<i>Discontinued operations</i>
Kepentingan nonpengendali				<i>Non-controlling interests</i>
<b>Laba Neto Tahun Berjalan</b>	<b>961.997.313</b>		<b>703.077.279</b>	<b><i>Net Profit for the Year</i></b>
<b>Total Penghasilan Komprehensif Tahun Berjalan yang Dapat Diatribusikan kepada:</b>				<b><i>Total Comprehensive Income for the Year Attributable to:</i></b>
Pemilik entitas induk	929.215.576		684.225.266	<i>Equity holders of parent entity</i>
Operasi yang dilanjutkan	-		3.581.696	<i>Continued operations</i>
Operasi yang dihentikan	42.654.565	21	(31.528.469)	<i>Discontinued operations</i>
Kepentingan nonpengendali				<i>Non-controlling interests</i>
<b>Total Penghasilan Komprehensif Tahun Berjalan</b>	<b>971.870.141</b>		<b>656.278.493</b>	<b><i>Total Comprehensive Income for the Year</i></b>
<b>LABA PER SAHAM</b>		2w,33		<b><i>EARNINGS PER SHARE</i></b>
(dalam Rupiah penuh)				<i>(in full Rupiah)</i>
Yang diatribusikan kepada pemilik entitas induk				<i>Attributable to equity holders of the parent entity</i>
Dasar	233,53		180,28	<i>Basic</i>
Dilusan	-		180,28	<i>Diluted</i>
<b>LABA PER SAHAM DARI OPERASI YANG DILANJUTKAN</b>		2w,33		<b><i>EARNINGS PER SHARE FROM CONTINUING OPERATIONS</i></b>
(dalam Rupiah penuh)		2w,33		<i>(in full Rupiah)</i>
Yang diatribusikan kepada pemilik entitas induk				<i>Attributable to equity holders of the parent entity</i>
Dasar	233,53		179,38	<i>Basic</i>
Dilusan	-		179,38	<i>Diluted</i>

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LAPORAN LABA RUGI  
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Untuk Tahun yang Berakhir Pada Tanggal  
31 Desember 2020  
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**PT AKR Corporindo Tbk.  
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CONSOLIDATED STATEMENT OF  
PROFIT OR LOSS  
AND OTHER COMPREHENSIVE INCOME  
For the Year Ended  
December 31, 2020  
(Amounts are expressed in thousands of Rupiah,  
unless otherwise stated)**

	Tahun yang Berakhir Pada Tanggal 31 Desember/ Year Ended December 31			
	2020	Catatan/ Notes	2019	
<b>OPERASI YANG DILANJUTKAN</b>				<b>CONTINUING OPERATIONS</b>
Pendapatan dari Kontrak dengan Pelanggan	17.491.507.353	2s,2ab,25	-	Revenue from Contract with Customers
Pendapatan Sewa	224.420.758	2s,2ab,25	-	Rental Income
Penjualan dan Pendapatan	-	2s,25	21.702.637.573	Sales and Revenue
Beban Pokok Penjualan dan Pendapatan	(15.668.008.065)	2s,26	(19.810.516.040)	Cost of Sales and Revenues
<b>Laba Bruto</b>	<b>2.047.920.046</b>		<b>1.892.121.533</b>	<b>Gross Profit</b>
<b>Beban Usaha</b>		2e,2s,27,34		<b>Operating Expenses</b>
Beban umum dan administrasi	(788.640.226)		(672.539.662)	General and administrative expenses
Beban penjualan	(57.856.447)		(125.542.833)	Selling expenses
<b>Pendapatan (Beban) Usaha Lainnya</b>				<b>Other Operating Income (Expenses)</b>
Laba atas penjualan/pengalihan aset tetap - neto	84.339.013	2j,10,37	1.803.698	Gain on sale/transfer of property, plant and equipment - net
Laba (rugi) selisih kurs - neto	(26.148.477)	2d	10.168.009	Foreign exchange gain (loss) - net
Pendapatan usaha lainnya	11.678.319		10.734.214	Other operating income
Beban usaha lainnya	(13.391.397)		(21.444.677)	Other operating expenses
<b>Laba Usaha</b>	<b>1.257.900.831</b>		<b>1.095.300.282</b>	<b>Operating Profit</b>
Penghasilan keuangan	50.070.695		37.798.899	Finance income
Pajak final terkait penghasilan keuangan	(7.437.710)		(6.382.448)	Final tax related to finance income
Beban keuangan	(74.283.971)	17,18,19,20	(109.792.484)	Finance costs
Bagian atas laba entitas asosiasi	468.995	2i,9	8.792.014	Share in income of associates
Beban penghapusan piutang atas perubahan formula harga PSO	-	37e	(126.633.030)	Receivables written-off due to change in PSO price formula
<b>Laba Sebelum Pajak Final dan Pajak Penghasilan</b>	<b>1.226.718.840</b>		<b>899.083.233</b>	<b>Profit Before Final and Income Tax</b>
Pajak final	(35.001.934)		(33.703.529)	Final tax
<b>Laba Sebelum Pajak Penghasilan</b>	<b>1.191.716.906</b>		<b>865.379.704</b>	<b>Profit Before Income Tax</b>
Pajak penghasilan - neto:		2i,28		Income tax - net:
Pajak kini	(228.198.503)		(172.874.111)	Current tax
Pajak tangguhan	(1.521.090)		6.989.990	Deferred tax
Pajak penghasilan - neto	(229.719.593)		(165.884.121)	Income tax - net
<b>Laba Neto Tahun Berjalan dari Operasi yang Dilanjutkan</b>	<b>961.997.313</b>		<b>699.495.583</b>	<b>Net Profit for the Year from Continuing Operations</b>
<b>OPERASI YANG DIHENTIKAN, setelah pajak</b>				<b>DISCONTINUED OPERATIONS, net of tax</b>
Rugi tahun berjalan dari operasi yang dihentikan	-		(60.628)	Loss for the year from discontinued operations
Laba neto dari operasi yang dihentikan	-		3.642.324	Net gain from discontinued operations
<b>Laba Neto Tahun Berjalan dari Operasi yang Dihentikan</b>	<b>-</b>		<b>3.581.696</b>	<b>Net Profit for the Year from Discontinued Operations</b>
<b>Laba Neto Tahun Berjalan</b>	<b>961.997.313</b>		<b>703.077.279</b>	<b>Net Profit for the Year</b>

Catatan atas laporan keuangan konsolidasian terlampir merupakan bagian integral dari laporan keuangan konsolidasian ini.

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**PT AKR Corporindo Tbk.  
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FINANCIAL POSITION (continued)  
As of December 31, 2020  
(Amounts are expressed in thousands of Rupiah,  
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	31 Desember 2020/ December 31, 2020	Catatan/ Notes	31 Desember 2019/ December 31, 2019	
<b>EKUITAS</b>				<b>EQUITY</b>
Modal saham - nilai nominal Rp100 per saham (dalam Rupiah penuh)				Capital stock - Rp100 par value per share (in full Rupiah)
Modal dasar -				Authorized -
7.500.000.000 saham				7,500,000,000 shares
Modal ditempatkan dan disetor penuh				Subscribed and paid-up -
4.014.694.920 saham	401.469.492	22,31	401.469.492	4,014,694,920 shares
Tambahan modal disetor	1.287.163.057	2r,23,31	1.287.163.057	Additional paid-in capital
Saham treasuri - 67.261.000 saham	(118.071.864)	2q,22	-	Treasury stock - 67,261,000 shares
Saldo laba				Retained earnings
Ditentukan penggunaannya	3.118.000	29	2.918.000	Appropriated
Tidak ditentukan penggunaannya	6.927.443.993		6.398.273.146	Unappropriated
Selisih kurs karena penjabaran laporan keuangan	182.252.310	2d	177.448.788	Exchange difference due to translation of financial statements
Komponen ekuitas lainnya				Other component of equity
Bagian atas perubahan lainnya dari ekuitas entitas anak	69.002.221	2b,24	69.002.338	Share of other changes in equity of subsidiaries
<b>EKUITAS YANG DAPAT DIATRIBUSIKAN KEPADA PEMILIK ENTITAS INDUK</b>	<b>8.752.377.209</b>		<b>8.336.274.821</b>	<b>EQUITY ATTRIBUTABLE TO THE EQUITY HOLDERS OF THE PARENT ENTITY</b>
<b>KEPENTINGAN NONPENGENDALI</b>	<b>1.803.979.063</b>	2b,21	<b>1.730.586.519</b>	<b>NON-CONTROLLING INTEREST</b>
<b>TOTAL EKUITAS</b>	<b>10.556.356.272</b>		<b>10.066.861.340</b>	<b>TOTAL EQUITY</b>
<b>TOTAL LIABILITAS DAN EKUITAS</b>	<b>18.683.572.815</b>		<b>21.409.046.173</b>	<b>TOTAL LIABILITIES AND EQUITY</b>

Catatan atas laporan keuangan konsolidasian terlampir merupakan bagian integral dari laporan keuangan konsolidasian ini.

The accompanying notes form an integral part of these consolidated financial statements.

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### L3. Hasil Analisis Statistik Deskriptif

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
CR	125	.0019	14.1984	1.807520	2.1010685
DER	125	-125.8909	64.6137	.173080	4.2836910
TATO	125	.0093	3.1828	.874751	.6789681
PERTUMBUHAN_LABA	125	-66.5899	76.5010	-.673501	2.9040770
Valid N (listwise)	125				

## L4. Hasil Uji Asumsi Klasik

### a. Hasil Uji Normalitas

		Unstandardized Residual
N		125
Normal Parameters <sup>a,b</sup>	Mean	.0000000
	Std. Deviation	1.86651200
Most Extreme Differences	Absolute	.340
	Positive	.313
	Negative	-.340
Test Statistic		.340
Asymp. Sig. (2-tailed)		.106 <sup>c</sup>

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

### b. Hasil Uji Multikolinearitas

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.412	.289		2.480	.000		
	CR	.407	.564	.066	1.721	.000	.973	1.028
	DER	-.001	.082	-.001	-.008	.994	.999	1.001
	TATO	.541	.747	.028	2.310	.000	.973	1.028

a. Dependent Variable: PERTUMBUHAN\_LABA

**c. Hasil Uji Heteroskedastisitas**

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	6.753	2.143		3.151	.002
	CR	-.324	.528	-.056	-.612	.541
	DER	.011	.077	.013	.143	.887
	TATO	-2.221	1.636	-.124	-1.358	.177

a. Dependent Variable: Abs\_RES

**d. Hasil Uji Autokorelasi**

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

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.852 <sup>a</sup>	.426	.419	.0250370	2.023

a. Predictors: (Constant), TATO, DER, CR

b. Dependent Variable: PERTUMBUHAN\_LABA

## L5. Hasil Analisis Regresi Linear Berganda

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
(Constant)	.412	.289		2.480	.000
CR	.407	.564	.066	1.721	.000
DER	-.001	.082	-.001	-.008	.994
TATO	.541	.747	.028	2.310	.000

a. Dependent Variable: PERTUMBUHAN\_LABA

## L6. Hasil Uji Hipotesis

### a. Hasil Uji Parsial (Uji t)

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
(Constant)	.412	.289		2.480	.000
CR	.407	.564	.066	1.721	.000
DER	-.001	.082	-.001	-.008	.994
TATO	.541	.747	.028	2.310	.000

a. Dependent Variable: PERTUMBUHAN\_LABA

**b. Hasil Uji Simultan (Uji F)**

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

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	120.043	3	40.014	9.173	.001 <sup>b</sup>
	Residual	527.843	121	4.362		
	Total	647.886	124			

a. Dependent Variable: PERTUMBUHAN\_LABA

b. Predictors: (Constant), TATO, DER, CR

**c. Hasil Uji Determinasi (R<sup>2</sup>)**

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.852 <sup>a</sup>	.426	.419	.0250370

a. Predictors: (Constant), TATO, DER, CR

b. Dependent Variable: PERTUMBUHAN\_LABA

no	kode_peru	nama_perusahaan	tahun	aset_lancar	liabilitas_lancar	total_liabilitas	total_ekuitas	total_aset	penjualan	laba_bersih	laba_bersih_lalu	CR	DER	TATO	PERTUMBUHAN_LABA	
1	akra	akr_corporindo_tbk	2020	8042418506000	5102110050000	8127216543000	10556356272000	18683572815000	17715928111000	961997313000	70307729000		1,5763	0,7699	0,9482	0,3683
2	akra	akr_corporindo_tbk	2021	12022678362000	9306841393000	12209620623000	11298965113000	23508585736000	25707068900000	1135001756000	961997313000		1,2918	1,0806	1,0935	0,1798
3	akra	akr_corporindo_tbk	2022	15841294251000	11280491593000	14032797261000	13154810775000	27187608036000	47539986604000	2479059157000	1135001756000		1,4043	1,0667	1,7486	1,1842
4	akra	akr_corporindo_tbk	2023	18163000346000	12575326497000	16253614293000	14042957513000	30296571806000	42086952436000	3078469701000	2479059157000		1,4443	1,1574	1,3892	0,2418
5	akra	akr_corporindo_tbk	2024	20998111740000	13454247427000	18484691894000	14623992474000	33108684368000	3872949298000	2399467512000	1078499701000		1,5607	1,2640	1,1698	-0,2206
6	fire	alfa_energi_investama_tbk	2020	191509532894	84906108780	152354623294	352947426518	505302049812	106900506795	13810414740	30539422664		2,2555	0,4317	2,1156	0,3104
7	fire	alfa_energi_investama_tbk	2021	213857052760	153665650636	186847898731	307440859003	494252757734	841151184815	-45893211775	13810414740		1,3917	0,6078	1,7019	-4,3231
8	fire	alfa_energi_investama_tbk	2022	64042560151	131360321273	150233481432	214090733539	364324214971	250181705309	-94702105624	-45893211775		0,4875	0,7017	0,6867	1,0635
9	fire	alfa_energi_investama_tbk	2023	127807013135	186850164686	205292154161	213520570275	418812724436	264364481467	-516235294	-94702105624		0,6840	0,9615	0,6312	-0,9945
10	fire	alfa_energi_investama_tbk	2024	71483723377	87887420585	107628952642	239584273509	347213226151	473502130104	25501617024	-516235294		0,8134	0,4492	1,3637	-50,3992
11	bess	batulicin_nusantara_maritim_tbk	2020	99934687098	102774655667	303511534873	316895998461	620407533334	295532059811	51194844074	9946844577		0,9724	0,9578	0,4764	4,1468
12	bess	batulicin_nusantara_maritim_tbk	2021	137475358287	110883887168	236216688731	431191326623	667408015354	404097297862	112465300664	51194844074		1,2398	0,5478	0,6055	1,1968
13	bess	batulicin_nusantara_maritim_tbk	2022	213870565668	181429256697	280314393366	492352056536	77266449902	406469609964	5592236073	112465300664		1,1788	0,5693	0,5261	-0,5028
14	bess	batulicin_nusantara_maritim_tbk	2023	161993193889	74520364386	117265164483	569238209106	686503373589	363741176938	79450034686	5592236073		2,1738	0,2060	0,5298	0,4207
15	bess	batulicin_nusantara_maritim_tbk	2024	173836160621	40174187574	66436633891	59850694380	662287328271	318868834005	24241518776	79450034686		4,3271	0,1115	0,4815	-0,6949
16	bsml	bintang_samudera_mandiri_lines_tbk	2020	4164816533	20711892844	15858638796	51194176954	209752815750	26961554164	428554677	1530139551		0,2011	3,0972	0,1285	-0,7199
17	bsml	bintang_samudera_mandiri_lines_tbk	2021	42277554532	27859222189	154128325905	94557515350	248685841255	61158765960	4376214467	428554677		1,5175	1,6300	0,2459	9,2116
18	bsml	bintang_samudera_mandiri_lines_tbk	2022	55194011071	54200708953	16169000699	10859803463	27028041602	346765538330	16021015616	4376214467		1,0183	1,4889	1,2829	2,6620
19	bsml	bintang_samudera_mandiri_lines_tbk	2023	44712130192	39001132940	131661285020	123539921112	255201206132	317055920205	17071810215	16021015616		1,1326	1,0657	1,2424	0,0656
20	bsml	bintang_samudera_mandiri_lines_tbk	2024	61996331938	49036412314	118895453692	128914804666	244611042471	17071810215	8338312400	17071810215		1,2643	0,9223	0,9871	-0,5116
21	ptba	bukit_asam_tbk	2020	8364356000000	3872457000000	7117559000000	16939196000000	24065750000000	17325192000000	2407927000000	4040394000000		2,1600	0,4202	0,7202	-0,4040
22	ptba	bukit_asam_tbk	2021	18211500000000	7500647000000	11869979000000	24253724000000	36123703000000	42761468000000	8036888000000	2407927000000		2,4280	0,4894	0,8000	2,3377
23	ptba	bukit_asam_tbk	2022	24432148000000	10701780000000	16443161000000	28916046000000	45359207000000	42648590000000	12779427000000	8036888000000		2,2830	0,5687	0,9402	0,5901
24	ptba	bukit_asam_tbk	2023	15148356000000	9968101000000	17011993000000	21563196000000	38765189000000	38488867000000	6292521000000	12779427000000		1,5197	0,7977	0,9929	-0,5076
25	ptba	bukit_asam_tbk	2024	15233514000000	11974820000000	19217640000000	22643812000000	41785576000000	40886000000000	51394230000000	12779427000000		1,2721	0,8453	1,0234	-0,1832
26	cbre	cakra_buana_resources_energi_tbk	2020	7810194289	8096071446	119246722168	-947222406	118299499762	10554702159	-1738244934	-5772912222		0,9647	-125,8909	0,0892	-0,6889
27	cbre	cakra_buana_resources_energi_tbk	2021	3157514189	8583088472	85906610800	1329541891	87236152691	10455000000	-1738244934	0,0368		0,0368	64,6137	0,1198	-2,5851
28	cbre	cakra_buana_resources_energi_tbk	2022	6958755979	14934702650	38602051008	91325278961	129927330048	3298536111	7498789820	2755264630		0,4659	0,0227	0,2537	1,7216
29	cbre	cakra_buana_resources_energi_tbk	2023	190390304697	30040784573	184282699998	168682894597	352965594591	42728166665	904446270	7498789820		6,3377	1,0925	0,1211	-0,8794
30	cbre	cakra_buana_resources_energi_tbk	2024	26163733459	88948818039	216532352230	117120494942	333652847172	62173596046	-51661394889	904446270		0,2941	1,8488	0,1863	-58,1194
31	mtfn	capitalinc_investment_tbk	2020	622777288305	598934303959	743516722714	-18906553817	724610168897	761272388424	-33853135764	11985380533		1,0398	-39,3259	1,0506	-3,8245
32	mtfn	capitalinc_investment_tbk	2021	636905580336	617865539283	763224120499	-26189147309	737034973189	354237898291	-6056183444	11985380533		1,0308	-29,1428	0,4806	-0,8211
33	mtfn	capitalinc_investment_tbk	2022	495440504516	724031536531	927572537572	-378390430903	549182106669	420758765352	-338984793879	-6056183444		0,6843	-2,4514	0,7662	54,9733
34	mtfn	capitalinc_investment_tbk	2023	446777010911	707904064804	910331196011	-404899327284	505431868727	486210227940	-29611805516	-338984793879		0,6311	-2,2483	0,9620	-0,9126
35	mtfn	capitalinc_investment_tbk	2024	446460954565	760166164066	964961439303	-499100174098	465861265205	531108385873	-87563495894	-29611805516		0,5873	-1,9334	1,1401	1,9570
36	tebe	dana_brata_luhur_tbk	2020	82923190000	78671662000	178659945000	655378970000	834038915000	197952877000	-2525004000	459545793000		1,0540	0,2726	0,2373	-1,0549
37	tebe	dana_brata_luhur_tbk	2021	291282052000	116195378000	175196520000	813864394000	989060914000	448008428000	165614881000	-2525004000		2,5068	0,2153	0,4530	-66,5899
38	tebe	dana_brata_luhur_tbk	2022	454419703000	235004803000	248193270000	1054312117000	1302505387000	781793751000	327830339000	165614881000		1,9337	0,2354	0,6002	0,9795
39	tebe	dana_brata_luhur_tbk	2023	450290158000	47641053000	63811093000	1087089561000	1150900654000	632232808000	221711596000	327830339000		9,4517	0,0587	0,5493	-0,3237
40	tebe	dana_brata_luhur_tbk	2024	490969528000	51269874000	69637095000	1091697526000	1161334621000	566674463000	134188130000	221711596000		9,5762	0,0638	0,4880	-0,3948
41	dwgl	dwi_guna_laksana_tbk	2020	461471836000	518544125000	756217646000	-52545229000	703672417000	1568496114000	-21666724000	0,8899		-14,3917	2,2290	-2,6415	
42	dwgl	dwi_guna_laksana_tbk	2021	731140448000	786246080000	1109292094000	136413748000	1245705842000	2297546339000	94223798000	35565332000		0,9299	8,1318	1,8444	1,6493
43	dwgl	dwi_guna_laksana_tbk	2022	804210213000	820499397000	1279540547000	14169445000	1421234992000	2784896376000	3400158000	44223798000		0,9801	9,0303	1,9595	-0,9639
44	dwgl	dwi_guna_laksana_tbk	2023	1338326680000	1284886814000	1687824079000	156415337000	1844239416000	326118372000	15637475000	3400158000		1,0416	10,7907	1,7683	3,5990
45	dwgl	dwi_guna_laksana_tbk	2024	1150892711000	972607658000	1324946443000	275058806000	1600005249000	3337271882000	118414810000	15637475000		1,1833	4,8170	2,0858	6,5725
46	elsa	elinsa_tbk	2020	4217325000000	2573467000000	3821876000000	3740946000000	7562820000000	7726945000000	249085000000	356477000000		1,6388	1,0216	1,0217	-0,3013
47	elsa	elinsa_tbk	2021	4446784000000	2561234000000	3456723000000	3778134000000	7234857000000	8136563000000	108852000000	249085000000		1,7362	0,9149	1,1246	-0,5630
48	elsa	elinsa_tbk	2022	5287016000000	3561178000000	4718878000000	4117211000000	8836089000000	12305690000000	378058000000	108852000000		1,4846	1,1461	1,3927	2,4731
49	elsa	elinsa_tbk	2023	6106301000000	4234123000000	5185414000000	4416068000000	9601482000000	12564391000000	503131000000	378058000000		1,4422	1,1742	1,3086	0,3308
50	elsa	elinsa_tbk	2024	7062456000000	5742826000000	5724826000000	4903474000000	10628300000000	13393013000000	713672000000	503131000000		1,3052	1,1675	1,2601	0,4185
51</																

66	kopi	mitra_energi_persada_tbk	2020	111872847976	8776752237	98039065744	87365054062	185404119807	198215179551	922972928	6803937948	1,2746	1,1222	1,0691	-0,8643
67	kopi	mitra_energi_persada_tbk	2021	67657852213	43021745967	49549776710	89630955010	139180731720	188475526582	1845557734	922972928	1,5726	0,5528	1,3542	0,9996
68	kopi	mitra_energi_persada_tbk	2022	89651889478	62933439050	159714360683	97878113374	257592474057	184206031069	6939941627	1845557734	1,4246	1,6318	0,7151	2,7603
69	kopi	mitra_energi_persada_tbk	2023	92613434965	75377408790	244807247098	100433349875	345240596973	181084153506	2431270342	6939941627	1,2287	2,4375	0,5245	-0,6497
70	kopi	mitra_energi_persada_tbk	2024	82943666927	78121413022	239382021772	78121413022	33820312544	252415647313	33820312544	2431270342	1,0617	3,5178	0,8210	-14,3402
71	pkpk	perdana_karya_perkasa_tbk	2020	6752830000	1750794000	2826422000	40391503000	68655724000	10734744000	53721000	13253947000	3,8570	0,6998	0,2525	-0,9959
72	pkpk	perdana_karya_perkasa_tbk	2021	6617838000	466098000	24585178000	40012006000	64597184000	3078120000	-379497000	53721000	14,1984	0,6144	0,0477	-8,0642
73	pkpk	perdana_karya_perkasa_tbk	2022	33672031000	71302809000	94201785000	122943435000	217145220000	26565778000	-29411413000	-379497000	0,4722	0,7662	0,1223	76,5010
74	pkpk	perdana_karya_perkasa_tbk	2023	216248236000	56276531000	58024854000	405042486000	463067340000	57813090000	-6112692000	-29411413000	3,8426	0,1433	0,1248	-0,7922
75	pkpk	perdana_karya_perkasa_tbk	2024	174410660000	345709438000	348678026000	256160519000	604838545000	244822021000	15887140000	-6112692000	0,5045	1,3612	0,4048	-3,5990
76	ruis	radiant_utama_interinsco_tbk	2020	665500151752	622110304014	886184215054	459926378594	1346110593648	1616390151557	27542197663	33086271543	1,0697	1,9268	1,2008	-0,1676
77	ruis	radiant_utama_interinsco_tbk	2021	705432871300	614886507245	809598198146	487172457446	1296770655592	1645636804155	18158667578	27542197663	1,1473	1,6618	1,2690	-0,3407
78	ruis	radiant_utama_interinsco_tbk	2022	712548890131	566119922178	744435466164	523113833974	1267549300138	1706092477346	20111351869	18158667578	1,2587	1,4231	1,3460	0,1075
79	ruis	radiant_utama_interinsco_tbk	2023	851008097986	617852302675	792253377478	549475940532	1341729318010	1779907291848	14188438899	20111351869	1,3774	1,4418	1,3266	-0,2945
80	ruis	radiant_utama_interinsco_tbk	2024	1163972396000	797817058622	845859551156	555285149249	1401181100405	2140520184552	13314132683	14188438899	1,4589	1,5234	1,5277	-0,0616
81	arti	ratu_prabu_energi_tbk	2020	48611896513	913778304441	1008746103329	35812940212	1044559043541	32804745743	-765599099839	-987102131000	0,0532	28,171	0,0314	-0,2244
82	arti	ratu_prabu_energi_tbk	2021	9041486081	714848535529	742134731975	-98369816665	643764915310	6010295707	-135180662798	-765599099839	0,0126	-7,5443	0,0093	-0,8234
83	arti	ratu_prabu_energi_tbk	2022	30110071593	745840188560	771247601160	-156049190847	615198410313	73307080745	-57747507867	-135180662798	0,0404	-4,9423	0,1192	-0,5728
84	arti	ratu_prabu_energi_tbk	2023	32300364783	758306168245	765839828973	-168766033092	597073795881	115031317824	-19892985630	-57747507867	0,0426	-4,5379	0,1927	-0,6555
85	arti	ratu_prabu_energi_tbk	2024	1449638962	745602243335	753564460621	-202856461711	550707998910	37082046768	-4425790744	-19892985630	0,0019	-3,7148	0,0673	-0,7775
86	rmke	rmk_energi_tbk	2020	254794220386	299189129136	492835422654	422256352777	915091775431	635242826351	72639913528	11120000000	0,8516	1,1671	0,6942	0,7665
87	rmke	rmk_energi_tbk	2021	527052222050	380910799556	597676439665	802706876096	1400383315761	1864537484808	1984141305025	72639913528	1,3837	0,7446	1,3314	1,7277
88	rmke	rmk_energi_tbk	2022	780015413775	359848166534	470171083609	120664294807	1676835378416	2733605088044	404088595924	120664294807	2,1676	0,3896	1,6302	1,0394
89	rmke	rmk_energi_tbk	2023	1208747284784	655892772942	762862475597	1484832505933	2247694981530	2553106269942	308939364696	404088595924	1,8429	0,5138	1,1359	-0,2355
90	rmke	rmk_energi_tbk	2024	1211524850871	578779514565	642242858297	1729169046628	2371411904925	2461044384744	274748639603	308939364696	2,0932	0,3714	1,0378	-0,1107
91	sema	semacom_integrated_tbk	2020	112360623636	61544641327	83348502302	57687786952	141036289254	82895100001	2945272370	3191159527	1,8257	1,3448	0,5878	-0,0771
92	sema	semacom_integrated_tbk	2021	161359578576	94731718591	112632896026	77446333464	190079229490	198211675935	19564743632	2945272370	1,7033	1,4543	1,0428	5,6428
93	sema	semacom_integrated_tbk	2022	197503277160	80102582448	88414355167	144842643614	233256998781	149730058055	10743559998	19564743632	2,4656	0,6104	0,6419	-0,4509
94	sema	semacom_integrated_tbk	2023	241462519377	120645855314	127097595342	158035340567	285132935909	219557053872	13291991713	10743559998	2,0014	0,8042	0,7700	0,2372
95	sema	semacom_integrated_tbk	2024	222753760260	101606729712	105192426459	162879917607	268072344066	108523345492	4662949360	13291991713	2,1923	0,6458	0,4048	-0,6492
96	sico	sigma_energi_compressindo_tbk	2020	15175196911	16900402591	35836566178	33266625524	69103191702	66901678037	4398647375	2687930476	0,8979	1,0773	0,9681	0,6364
97	sico	sigma_energi_compressindo_tbk	2021	23781238313	10684848306	25783278123	41445499567	67228777690	70089543154	6072993544	4398647375	2,2257	0,6221	1,0426	0,3807
98	sico	sigma_energi_compressindo_tbk	2022	62324573130	10120995327	26530461107	109431688245	135962149352	78173815627	6072993544	615799	6,1579	0,2424	0,5750	0,8738
99	sico	sigma_energi_compressindo_tbk	2023	65367869880	7951424171	21135271583	117342454287	138477729470	100077030286	11613345509	11379392533	8,2209	0,1801	0,7227	0,0206
100	sico	sigma_energi_compressindo_tbk	2024	58468791999	10263097217	25813112441	124972199006	150785311447	111074709353	11613345509	11932929612	5,6970	0,2066	0,7366	0,0275
101	smru	smr_utama_tbk	2020	155639529753	327120710729	841406041966	447211599939	1288617641905	492381856241	-322104973315	-187289498478	0,4758	1,8814	0,3821	0,7198
102	smru	smr_utama_tbk	2021	165378703034	710531093707	817496144035	211965127668	1029461271703	541885165917	-236630325152	-322104973315	0,2328	3,8567	0,5264	-0,2654
103	smru	smr_utama_tbk	2022	125400934643	661317937432	740879938141	195150556330	936030494471	497238211771	-18089439932	-236630325152	0,1896	3,7965	0,5312	-0,9236
104	smru	smr_utama_tbk	2023	84928603967	662681316371	717048120011	111358275631	828406395642	321538806499	-81384783464	-18089439932	0,1282	6,4391	0,3881	3,4990
105	smru	smr_utama_tbk	2024	55278350279	638961885771	683286083181	19341431256	706267514437	80114927685	-81384783464	-18089439932	0,0865	35,3276	0,1140	1,1324
106	sger	sumber_global_energi_tbk	2020	626065851416	438247567095	450307372275	235692505020	685999877295	2035076870827	27725217682	20366217334	1,4286	1,9106	2,9666	0,3613
107	sger	sumber_global_energi_tbk	2021	1162018967015	792866256293	802902534546	434182013309	1237084547855	3924499699655	202567973376	27725217682	1,4656	1,8492	3,1724	6,3063
108	sger	sumber_global_energi_tbk	2022	3312541662345	2344203788141	2358362130045	1012132881917	3370495011962	10448875185271	590931062479	202567973376	1,4131	2,3301	3,1001	1,9172
109	sger	sumber_global_energi_tbk	2023	4364267007947	2909878714212	3037542632520	1481767794177	4519310426697	12312861734739	681306494710	590931062479	1,4998	2,0499	2,7245	0,1529
110	sger	sumber_global_energi_tbk	2024	4212242844781	2280870003804	2397070273304	2241136183864	4638206457168	14762475115697	654658759489	681306494710	1,8468	1,0696	3,1828	-0,0391
111	sure	super_energi_tbk	2020	540587740453	76899627855	489681356937	604315136804	1093996495741	335556251700	-22516517833	8617530068	7,0298	0,8103	0,3067	-3,6129
112	sure	super_energi_tbk	2021	425376340489	58478126138	462650891479	534788739376	997439630855	393906403375	-22516517833	-70508745028	7,2741	0,8651	0,3402	2,1314
113	sure	super_energi_tbk	2022	354832585516	80241436430	508348228512	453034199040	961382427552	374131420451	-81614077936	-70508745028	4,4221	1,1221	0,3892	0,1575
114	sure	super_energi_tbk	2023	219777659145	95963679228	520307710723	463471811949	983779522672	304556595795	-142341155379	-81614077936	2,2902	1,1226	0,3096	0,7441
115	sure	super_energi_tbk	2024	287323409346	134775775342	910641909463	291984349817	1202626259280	372754928587	-171493951732	-142341155379	2,1319	3,1188	0,3100	0,2048
116	tcpi	transcoal_pacific_tbk	2020	771851000000	936229000000	1320653000000	1431558000000	2752211000000	1672368000000	57730000000	269489000000	0,8244	0,9225	0,6076	-0,7858
117	tcpi	transcoal_pacific_tbk	2021	762722000000	954930000000	1307023000000	1540273000000	2847296000000	1670829000000	84578000000	57730000000	0,7987	0,8486	0,5868	0,4651
118	tcpi	transcoal_pacific_tbk	2022	702956000000	859876000000	1161845000000	1648024000000	2809869000000	1758131000000	115667000000	84578000000	0,8175	0,7050	0,6257	0,3676
119	tcpi	transcoal_pacific_tbk	2023	716613000000	889080000000	1413313000000	2095940000000	3509253000000	1825584000000	115667000000	84578000000	0,8060	0,6743	0,5202	0,6312
120	tcpi	transcoal_pacific_tbk	2024	837068000000	620990000000	1544803000000	2139399000000	3684202000000	1926145000000	89199000000	115667000000	1,3480	0,7221	0,5228	-0,5272
121	uniq	ulima_nitra_tbk	2020	179504843132	209753907011	263763651821	275390562940	539154214761	296492159634	-1990358075	17433143943	0,8558	0,9578	0,5499	-1,1142
122	uniq	ulima_nitra_tbk	2021	149806535419	154573090834	178974721208	337044797269	516019518477	3182962478						

# Titik Persentase Distribusi F

## Probabilita = 0.05

Diproduksi oleh: Junaidi  
<http://junaidichaniago.wordpress.com>

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

df untuk penyebut (N2)	df untuk pembilang (N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	161	199	216	225	230	234	237	239	241	242	243	244	245	245	246
2	18.51	19.00	19.16	19.25	19.30	19.33	19.35	19.37	19.38	19.40	19.40	19.41	19.42	19.42	19.43
3	10.13	9.55	9.28	9.12	9.01	8.94	8.89	8.85	8.81	8.79	8.76	8.74	8.73	8.71	8.70
4	7.71	6.94	6.59	6.39	6.26	6.16	6.09	6.04	6.00	5.96	5.94	5.91	5.89	5.87	5.86
5	6.61	5.79	5.41	5.19	5.05	4.95	4.88	4.82	4.77	4.74	4.70	4.68	4.66	4.64	4.62
6	5.99	5.14	4.76	4.53	4.39	4.28	4.21	4.15	4.10	4.06	4.03	4.00	3.98	3.96	3.94
7	5.59	4.74	4.35	4.12	3.97	3.87	3.79	3.73	3.68	3.64	3.60	3.57	3.55	3.53	3.51
8	5.32	4.46	4.07	3.84	3.69	3.58	3.50	3.44	3.39	3.35	3.31	3.28	3.26	3.24	3.22
9	5.12	4.26	3.86	3.63	3.48	3.37	3.29	3.23	3.18	3.14	3.10	3.07	3.05	3.03	3.01
10	4.96	4.10	3.71	3.48	3.33	3.22	3.14	3.07	3.02	2.98	2.94	2.91	2.89	2.86	2.85
11	4.84	3.98	3.59	3.36	3.20	3.09	3.01	2.95	2.90	2.85	2.82	2.79	2.76	2.74	2.72
12	4.75	3.89	3.49	3.26	3.11	3.00	2.91	2.85	2.80	2.75	2.72	2.69	2.66	2.64	2.62
13	4.67	3.81	3.41	3.18	3.03	2.92	2.83	2.77	2.71	2.67	2.63	2.60	2.58	2.55	2.53
14	4.60	3.74	3.34	3.11	2.96	2.85	2.76	2.70	2.65	2.60	2.57	2.53	2.51	2.48	2.46
15	4.54	3.68	3.29	3.06	2.90	2.79	2.71	2.64	2.59	2.54	2.51	2.48	2.45	2.42	2.40
16	4.49	3.63	3.24	3.01	2.85	2.74	2.66	2.59	2.54	2.49	2.46	2.42	2.40	2.37	2.35
17	4.45	3.59	3.20	2.96	2.81	2.70	2.61	2.55	2.49	2.45	2.41	2.38	2.35	2.33	2.31
18	4.41	3.55	3.16	2.93	2.77	2.66	2.58	2.51	2.46	2.41	2.37	2.34	2.31	2.29	2.27
19	4.38	3.52	3.13	2.90	2.74	2.63	2.54	2.48	2.42	2.38	2.34	2.31	2.28	2.26	2.23
20	4.35	3.49	3.10	2.87	2.71	2.60	2.51	2.45	2.39	2.35	2.31	2.28	2.25	2.22	2.20
21	4.32	3.47	3.07	2.84	2.68	2.57	2.49	2.42	2.37	2.32	2.28	2.25	2.22	2.20	2.18
22	4.30	3.44	3.05	2.82	2.66	2.55	2.46	2.40	2.34	2.30	2.26	2.23	2.20	2.17	2.15
23	4.28	3.42	3.03	2.80	2.64	2.53	2.44	2.37	2.32	2.27	2.24	2.20	2.18	2.15	2.13
24	4.26	3.40	3.01	2.78	2.62	2.51	2.42	2.36	2.30	2.25	2.22	2.18	2.15	2.13	2.11
25	4.24	3.39	2.99	2.76	2.60	2.49	2.40	2.34	2.28	2.24	2.20	2.16	2.14	2.11	2.09
26	4.23	3.37	2.98	2.74	2.59	2.47	2.39	2.32	2.27	2.22	2.18	2.15	2.12	2.09	2.07
27	4.21	3.35	2.96	2.73	2.57	2.46	2.37	2.31	2.25	2.20	2.17	2.13	2.10	2.08	2.06
28	4.20	3.34	2.95	2.71	2.56	2.45	2.36	2.29	2.24	2.19	2.15	2.12	2.09	2.06	2.04
29	4.18	3.33	2.93	2.70	2.55	2.43	2.35	2.28	2.22	2.18	2.14	2.10	2.08	2.05	2.03
30	4.17	3.32	2.92	2.69	2.53	2.42	2.33	2.27	2.21	2.16	2.13	2.09	2.06	2.04	2.01
31	4.16	3.30	2.91	2.68	2.52	2.41	2.32	2.25	2.20	2.15	2.11	2.08	2.05	2.03	2.00
32	4.15	3.29	2.90	2.67	2.51	2.40	2.31	2.24	2.19	2.14	2.10	2.07	2.04	2.01	1.99
33	4.14	3.28	2.89	2.66	2.50	2.39	2.30	2.23	2.18	2.13	2.09	2.06	2.03	2.00	1.98
34	4.13	3.28	2.88	2.65	2.49	2.38	2.29	2.23	2.17	2.12	2.08	2.05	2.02	1.99	1.97
35	4.12	3.27	2.87	2.64	2.49	2.37	2.29	2.22	2.16	2.11	2.07	2.04	2.01	1.99	1.96
36	4.11	3.26	2.87	2.63	2.48	2.36	2.28	2.21	2.15	2.11	2.07	2.03	2.00	1.98	1.95
37	4.11	3.25	2.86	2.63	2.47	2.36	2.27	2.20	2.14	2.10	2.06	2.02	2.00	1.97	1.95
38	4.10	3.24	2.85	2.62	2.46	2.35	2.26	2.19	2.14	2.09	2.05	2.02	1.99	1.96	1.94
39	4.09	3.24	2.85	2.61	2.46	2.34	2.26	2.19	2.13	2.08	2.04	2.01	1.98	1.95	1.93
40	4.08	3.23	2.84	2.61	2.45	2.34	2.25	2.18	2.12	2.08	2.04	2.00	1.97	1.95	1.92
41	4.08	3.23	2.83	2.60	2.44	2.33	2.24	2.17	2.12	2.07	2.03	2.00	1.97	1.94	1.92
42	4.07	3.22	2.83	2.59	2.44	2.32	2.24	2.17	2.11	2.06	2.03	1.99	1.96	1.94	1.91
43	4.07	3.21	2.82	2.59	2.43	2.32	2.23	2.16	2.11	2.06	2.02	1.99	1.96	1.93	1.91
44	4.06	3.21	2.82	2.58	2.43	2.31	2.23	2.16	2.10	2.05	2.01	1.98	1.95	1.92	1.90
45	4.06	3.20	2.81	2.58	2.42	2.31	2.22	2.15	2.10	2.05	2.01	1.97	1.94	1.92	1.89

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

df untuk penyebut (N2)	df untuk pembilang (N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
46	4.05	3.20	2.81	2.57	2.42	2.30	2.22	2.15	2.09	2.04	2.00	1.97	1.94	1.91	1.89
47	4.05	3.20	2.80	2.57	2.41	2.30	2.21	2.14	2.09	2.04	2.00	1.96	1.93	1.91	1.88
48	4.04	3.19	2.80	2.57	2.41	2.29	2.21	2.14	2.08	2.03	1.99	1.96	1.93	1.90	1.88
49	4.04	3.19	2.79	2.56	2.40	2.29	2.20	2.13	2.08	2.03	1.99	1.96	1.93	1.90	1.88
50	4.03	3.18	2.79	2.56	2.40	2.29	2.20	2.13	2.07	2.03	1.99	1.95	1.92	1.89	1.87
51	4.03	3.18	2.79	2.55	2.40	2.28	2.20	2.13	2.07	2.02	1.98	1.95	1.92	1.89	1.87
52	4.03	3.18	2.78	2.55	2.39	2.28	2.19	2.12	2.07	2.02	1.98	1.94	1.91	1.89	1.86
53	4.02	3.17	2.78	2.55	2.39	2.28	2.19	2.12	2.06	2.01	1.97	1.94	1.91	1.88	1.86
54	4.02	3.17	2.78	2.54	2.39	2.27	2.18	2.12	2.06	2.01	1.97	1.94	1.91	1.88	1.86
55	4.02	3.16	2.77	2.54	2.38	2.27	2.18	2.11	2.06	2.01	1.97	1.93	1.90	1.88	1.85
56	4.01	3.16	2.77	2.54	2.38	2.27	2.18	2.11	2.05	2.00	1.96	1.93	1.90	1.87	1.85
57	4.01	3.16	2.77	2.53	2.38	2.26	2.18	2.11	2.05	2.00	1.96	1.93	1.90	1.87	1.85
58	4.01	3.16	2.76	2.53	2.37	2.26	2.17	2.10	2.05	2.00	1.96	1.92	1.89	1.87	1.84
59	4.00	3.15	2.76	2.53	2.37	2.26	2.17	2.10	2.04	2.00	1.96	1.92	1.89	1.86	1.84
60	4.00	3.15	2.76	2.53	2.37	2.25	2.17	2.10	2.04	1.99	1.95	1.92	1.89	1.86	1.84
61	4.00	3.15	2.76	2.52	2.37	2.25	2.16	2.09	2.04	1.99	1.95	1.91	1.88	1.86	1.83
62	4.00	3.15	2.75	2.52	2.36	2.25	2.16	2.09	2.03	1.99	1.95	1.91	1.88	1.85	1.83
63	3.99	3.14	2.75	2.52	2.36	2.25	2.16	2.09	2.03	1.98	1.94	1.91	1.88	1.85	1.83
64	3.99	3.14	2.75	2.52	2.36	2.24	2.16	2.09	2.03	1.98	1.94	1.91	1.88	1.85	1.83
65	3.99	3.14	2.75	2.51	2.36	2.24	2.15	2.08	2.03	1.98	1.94	1.90	1.87	1.85	1.82
66	3.99	3.14	2.74	2.51	2.35	2.24	2.15	2.08	2.03	1.98	1.94	1.90	1.87	1.84	1.82
67	3.98	3.13	2.74	2.51	2.35	2.24	2.15	2.08	2.02	1.98	1.93	1.90	1.87	1.84	1.82
68	3.98	3.13	2.74	2.51	2.35	2.24	2.15	2.08	2.02	1.97	1.93	1.90	1.87	1.84	1.82
69	3.98	3.13	2.74	2.50	2.35	2.23	2.15	2.08	2.02	1.97	1.93	1.90	1.86	1.84	1.81
70	3.98	3.13	2.74	2.50	2.35	2.23	2.14	2.07	2.02	1.97	1.93	1.89	1.86	1.84	1.81
71	3.98	3.13	2.73	2.50	2.34	2.23	2.14	2.07	2.01	1.97	1.93	1.89	1.86	1.83	1.81
72	3.97	3.12	2.73	2.50	2.34	2.23	2.14	2.07	2.01	1.96	1.92	1.89	1.86	1.83	1.81
73	3.97	3.12	2.73	2.50	2.34	2.23	2.14	2.07	2.01	1.96	1.92	1.89	1.86	1.83	1.81
74	3.97	3.12	2.73	2.50	2.34	2.22	2.14	2.07	2.01	1.96	1.92	1.89	1.85	1.83	1.80
75	3.97	3.12	2.73	2.49	2.34	2.22	2.13	2.06	2.01	1.96	1.92	1.88	1.85	1.83	1.80
76	3.97	3.12	2.72	2.49	2.33	2.22	2.13	2.06	2.01	1.96	1.92	1.88	1.85	1.82	1.80
77	3.97	3.12	2.72	2.49	2.33	2.22	2.13	2.06	2.00	1.96	1.92	1.88	1.85	1.82	1.80
78	3.96	3.11	2.72	2.49	2.33	2.22	2.13	2.06	2.00	1.95	1.91	1.88	1.85	1.82	1.80
79	3.96	3.11	2.72	2.49	2.33	2.22	2.13	2.06	2.00	1.95	1.91	1.88	1.85	1.82	1.79
80	3.96	3.11	2.72	2.49	2.33	2.21	2.13	2.06	2.00	1.95	1.91	1.88	1.84	1.82	1.79
81	3.96	3.11	2.72	2.48	2.33	2.21	2.12	2.05	2.00	1.95	1.91	1.87	1.84	1.82	1.79
82	3.96	3.11	2.72	2.48	2.33	2.21	2.12	2.05	2.00	1.95	1.91	1.87	1.84	1.81	1.79
83	3.96	3.11	2.71	2.48	2.32	2.21	2.12	2.05	1.99	1.95	1.91	1.87	1.84	1.81	1.79
84	3.95	3.11	2.71	2.48	2.32	2.21	2.12	2.05	1.99	1.95	1.90	1.87	1.84	1.81	1.79
85	3.95	3.10	2.71	2.48	2.32	2.21	2.12	2.05	1.99	1.94	1.90	1.87	1.84	1.81	1.79
86	3.95	3.10	2.71	2.48	2.32	2.21	2.12	2.05	1.99	1.94	1.90	1.87	1.84	1.81	1.78
87	3.95	3.10	2.71	2.48	2.32	2.20	2.12	2.05	1.99	1.94	1.90	1.87	1.83	1.81	1.78
88	3.95	3.10	2.71	2.48	2.32	2.20	2.12	2.05	1.99	1.94	1.90	1.86	1.83	1.81	1.78
89	3.95	3.10	2.71	2.47	2.32	2.20	2.11	2.04	1.99	1.94	1.90	1.86	1.83	1.80	1.78
90	3.95	3.10	2.71	2.47	2.32	2.20	2.11	2.04	1.99	1.94	1.90	1.86	1.83	1.80	1.78

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

df untuk penyebut (N2)	df untuk pembilang (N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
91	3.95	3.10	2.70	2.47	2.31	2.20	2.11	2.04	1.98	1.94	1.90	1.86	1.83	1.80	1.78
92	3.94	3.10	2.70	2.47	2.31	2.20	2.11	2.04	1.98	1.94	1.89	1.86	1.83	1.80	1.78
93	3.94	3.09	2.70	2.47	2.31	2.20	2.11	2.04	1.98	1.93	1.89	1.86	1.83	1.80	1.78
94	3.94	3.09	2.70	2.47	2.31	2.20	2.11	2.04	1.98	1.93	1.89	1.86	1.83	1.80	1.77
95	3.94	3.09	2.70	2.47	2.31	2.20	2.11	2.04	1.98	1.93	1.89	1.86	1.82	1.80	1.77
96	3.94	3.09	2.70	2.47	2.31	2.19	2.11	2.04	1.98	1.93	1.89	1.85	1.82	1.80	1.77
97	3.94	3.09	2.70	2.47	2.31	2.19	2.11	2.04	1.98	1.93	1.89	1.85	1.82	1.80	1.77
98	3.94	3.09	2.70	2.46	2.31	2.19	2.10	2.03	1.98	1.93	1.89	1.85	1.82	1.79	1.77
99	3.94	3.09	2.70	2.46	2.31	2.19	2.10	2.03	1.98	1.93	1.89	1.85	1.82	1.79	1.77
100	3.94	3.09	2.70	2.46	2.31	2.19	2.10	2.03	1.97	1.93	1.89	1.85	1.82	1.79	1.77
101	3.94	3.09	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.93	1.88	1.85	1.82	1.79	1.77
102	3.93	3.09	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.85	1.82	1.79	1.77
103	3.93	3.08	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.85	1.82	1.79	1.76
104	3.93	3.08	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.85	1.82	1.79	1.76
105	3.93	3.08	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.85	1.81	1.79	1.76
106	3.93	3.08	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.84	1.81	1.79	1.76
107	3.93	3.08	2.69	2.46	2.30	2.18	2.10	2.03	1.97	1.92	1.88	1.84	1.81	1.79	1.76
108	3.93	3.08	2.69	2.46	2.30	2.18	2.10	2.03	1.97	1.92	1.88	1.84	1.81	1.78	1.76
109	3.93	3.08	2.69	2.45	2.30	2.18	2.09	2.02	1.97	1.92	1.88	1.84	1.81	1.78	1.76
110	3.93	3.08	2.69	2.45	2.30	2.18	2.09	2.02	1.97	1.92	1.88	1.84	1.81	1.78	1.76
111	3.93	3.08	2.69	2.45	2.30	2.18	2.09	2.02	1.97	1.92	1.88	1.84	1.81	1.78	1.76
112	3.93	3.08	2.69	2.45	2.30	2.18	2.09	2.02	1.96	1.92	1.88	1.84	1.81	1.78	1.76
113	3.93	3.08	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.92	1.87	1.84	1.81	1.78	1.76
114	3.92	3.08	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.84	1.81	1.78	1.75
115	3.92	3.08	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.84	1.81	1.78	1.75
116	3.92	3.07	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.84	1.81	1.78	1.75
117	3.92	3.07	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.84	1.80	1.78	1.75
118	3.92	3.07	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.84	1.80	1.78	1.75
119	3.92	3.07	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.83	1.80	1.78	1.75
120	3.92	3.07	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.83	1.80	1.78	1.75
121	3.92	3.07	2.68	2.45	2.29	2.17	2.09	2.02	1.96	1.91	1.87	1.83	1.80	1.77	1.75
122	3.92	3.07	2.68	2.45	2.29	2.17	2.09	2.02	1.96	1.91	1.87	1.83	1.80	1.77	1.75
123	3.92	3.07	2.68	2.45	2.29	2.17	2.08	2.01	1.96	1.91	1.87	1.83	1.80	1.77	1.75
124	3.92	3.07	2.68	2.44	2.29	2.17	2.08	2.01	1.96	1.91	1.87	1.83	1.80	1.77	1.75
125	3.92	3.07	2.68	2.44	2.29	2.17	2.08	2.01	1.96	1.91	1.87	1.83	1.80	1.77	1.75
126	3.92	3.07	2.68	2.44	2.29	2.17	2.08	2.01	1.95	1.91	1.87	1.83	1.80	1.77	1.75
127	3.92	3.07	2.68	2.44	2.29	2.17	2.08	2.01	1.95	1.91	1.86	1.83	1.80	1.77	1.75
128	3.92	3.07	2.68	2.44	2.29	2.17	2.08	2.01	1.95	1.91	1.86	1.83	1.80	1.77	1.75
129	3.91	3.07	2.67	2.44	2.28	2.17	2.08	2.01	1.95	1.90	1.86	1.83	1.80	1.77	1.74
130	3.91	3.07	2.67	2.44	2.28	2.17	2.08	2.01	1.95	1.90	1.86	1.83	1.80	1.77	1.74
131	3.91	3.07	2.67	2.44	2.28	2.17	2.08	2.01	1.95	1.90	1.86	1.83	1.80	1.77	1.74
132	3.91	3.06	2.67	2.44	2.28	2.17	2.08	2.01	1.95	1.90	1.86	1.83	1.79	1.77	1.74
133	3.91	3.06	2.67	2.44	2.28	2.17	2.08	2.01	1.95	1.90	1.86	1.83	1.79	1.77	1.74
134	3.91	3.06	2.67	2.44	2.28	2.17	2.08	2.01	1.95	1.90	1.86	1.83	1.79	1.77	1.74
135	3.91	3.06	2.67	2.44	2.28	2.17	2.08	2.01	1.95	1.90	1.86	1.82	1.79	1.77	1.74

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

df untuk penyebut (N2)	df untuk pembilang (N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
136	3.91	3.06	2.67	2.44	2.28	2.17	2.08	2.01	1.95	1.90	1.86	1.82	1.79	1.77	1.74
137	3.91	3.06	2.67	2.44	2.28	2.17	2.08	2.01	1.95	1.90	1.86	1.82	1.79	1.76	1.74
138	3.91	3.06	2.67	2.44	2.28	2.16	2.08	2.01	1.95	1.90	1.86	1.82	1.79	1.76	1.74
139	3.91	3.06	2.67	2.44	2.28	2.16	2.08	2.01	1.95	1.90	1.86	1.82	1.79	1.76	1.74
140	3.91	3.06	2.67	2.44	2.28	2.16	2.08	2.01	1.95	1.90	1.86	1.82	1.79	1.76	1.74
141	3.91	3.06	2.67	2.44	2.28	2.16	2.08	2.00	1.95	1.90	1.86	1.82	1.79	1.76	1.74
142	3.91	3.06	2.67	2.44	2.28	2.16	2.07	2.00	1.95	1.90	1.86	1.82	1.79	1.76	1.74
143	3.91	3.06	2.67	2.43	2.28	2.16	2.07	2.00	1.95	1.90	1.86	1.82	1.79	1.76	1.74
144	3.91	3.06	2.67	2.43	2.28	2.16	2.07	2.00	1.95	1.90	1.86	1.82	1.79	1.76	1.74
145	3.91	3.06	2.67	2.43	2.28	2.16	2.07	2.00	1.94	1.90	1.86	1.82	1.79	1.76	1.74
146	3.91	3.06	2.67	2.43	2.28	2.16	2.07	2.00	1.94	1.90	1.85	1.82	1.79	1.76	1.74
147	3.91	3.06	2.67	2.43	2.28	2.16	2.07	2.00	1.94	1.90	1.85	1.82	1.79	1.76	1.73
148	3.91	3.06	2.67	2.43	2.28	2.16	2.07	2.00	1.94	1.90	1.85	1.82	1.79	1.76	1.73
149	3.90	3.06	2.67	2.43	2.27	2.16	2.07	2.00	1.94	1.89	1.85	1.82	1.79	1.76	1.73
150	3.90	3.06	2.66	2.43	2.27	2.16	2.07	2.00	1.94	1.89	1.85	1.82	1.79	1.76	1.73
151	3.90	3.06	2.66	2.43	2.27	2.16	2.07	2.00	1.94	1.89	1.85	1.82	1.79	1.76	1.73
152	3.90	3.06	2.66	2.43	2.27	2.16	2.07	2.00	1.94	1.89	1.85	1.82	1.79	1.76	1.73
153	3.90	3.06	2.66	2.43	2.27	2.16	2.07	2.00	1.94	1.89	1.85	1.82	1.78	1.76	1.73
154	3.90	3.05	2.66	2.43	2.27	2.16	2.07	2.00	1.94	1.89	1.85	1.82	1.78	1.76	1.73
155	3.90	3.05	2.66	2.43	2.27	2.16	2.07	2.00	1.94	1.89	1.85	1.82	1.78	1.76	1.73
156	3.90	3.05	2.66	2.43	2.27	2.16	2.07	2.00	1.94	1.89	1.85	1.81	1.78	1.76	1.73
157	3.90	3.05	2.66	2.43	2.27	2.16	2.07	2.00	1.94	1.89	1.85	1.81	1.78	1.76	1.73
158	3.90	3.05	2.66	2.43	2.27	2.16	2.07	2.00	1.94	1.89	1.85	1.81	1.78	1.75	1.73
159	3.90	3.05	2.66	2.43	2.27	2.16	2.07	2.00	1.94	1.89	1.85	1.81	1.78	1.75	1.73
160	3.90	3.05	2.66	2.43	2.27	2.16	2.07	2.00	1.94	1.89	1.85	1.81	1.78	1.75	1.73
161	3.90	3.05	2.66	2.43	2.27	2.16	2.07	2.00	1.94	1.89	1.85	1.81	1.78	1.75	1.73
162	3.90	3.05	2.66	2.43	2.27	2.15	2.07	2.00	1.94	1.89	1.85	1.81	1.78	1.75	1.73
163	3.90	3.05	2.66	2.43	2.27	2.15	2.07	2.00	1.94	1.89	1.85	1.81	1.78	1.75	1.73
164	3.90	3.05	2.66	2.43	2.27	2.15	2.07	2.00	1.94	1.89	1.85	1.81	1.78	1.75	1.73
165	3.90	3.05	2.66	2.43	2.27	2.15	2.07	1.99	1.94	1.89	1.85	1.81	1.78	1.75	1.73
166	3.90	3.05	2.66	2.43	2.27	2.15	2.07	1.99	1.94	1.89	1.85	1.81	1.78	1.75	1.73
167	3.90	3.05	2.66	2.43	2.27	2.15	2.06	1.99	1.94	1.89	1.85	1.81	1.78	1.75	1.73
168	3.90	3.05	2.66	2.43	2.27	2.15	2.06	1.99	1.94	1.89	1.85	1.81	1.78	1.75	1.73
169	3.90	3.05	2.66	2.43	2.27	2.15	2.06	1.99	1.94	1.89	1.85	1.81	1.78	1.75	1.73
170	3.90	3.05	2.66	2.42	2.27	2.15	2.06	1.99	1.94	1.89	1.85	1.81	1.78	1.75	1.73
171	3.90	3.05	2.66	2.42	2.27	2.15	2.06	1.99	1.93	1.89	1.85	1.81	1.78	1.75	1.73
172	3.90	3.05	2.66	2.42	2.27	2.15	2.06	1.99	1.93	1.89	1.84	1.81	1.78	1.75	1.72
173	3.90	3.05	2.66	2.42	2.27	2.15	2.06	1.99	1.93	1.89	1.84	1.81	1.78	1.75	1.72
174	3.90	3.05	2.66	2.42	2.27	2.15	2.06	1.99	1.93	1.89	1.84	1.81	1.78	1.75	1.72
175	3.90	3.05	2.66	2.42	2.27	2.15	2.06	1.99	1.93	1.89	1.84	1.81	1.78	1.75	1.72
176	3.89	3.05	2.66	2.42	2.27	2.15	2.06	1.99	1.93	1.88	1.84	1.81	1.78	1.75	1.72
177	3.89	3.05	2.66	2.42	2.27	2.15	2.06	1.99	1.93	1.88	1.84	1.81	1.78	1.75	1.72
178	3.89	3.05	2.66	2.42	2.26	2.15	2.06	1.99	1.93	1.88	1.84	1.81	1.78	1.75	1.72
179	3.89	3.05	2.66	2.42	2.26	2.15	2.06	1.99	1.93	1.88	1.84	1.81	1.78	1.75	1.72
180	3.89	3.05	2.65	2.42	2.26	2.15	2.06	1.99	1.93	1.88	1.84	1.81	1.77	1.75	1.72

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

df untuk penyebut (N2)	df untuk pembilang (N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
181	3.89	3.05	2.65	2.42	2.26	2.15	2.06	1.99	1.93	1.88	1.84	1.81	1.77	1.75	1.72
182	3.89	3.05	2.65	2.42	2.26	2.15	2.06	1.99	1.93	1.88	1.84	1.81	1.77	1.75	1.72
183	3.89	3.05	2.65	2.42	2.26	2.15	2.06	1.99	1.93	1.88	1.84	1.81	1.77	1.75	1.72
184	3.89	3.05	2.65	2.42	2.26	2.15	2.06	1.99	1.93	1.88	1.84	1.81	1.77	1.75	1.72
185	3.89	3.04	2.65	2.42	2.26	2.15	2.06	1.99	1.93	1.88	1.84	1.80	1.77	1.75	1.72
186	3.89	3.04	2.65	2.42	2.26	2.15	2.06	1.99	1.93	1.88	1.84	1.80	1.77	1.75	1.72
187	3.89	3.04	2.65	2.42	2.26	2.15	2.06	1.99	1.93	1.88	1.84	1.80	1.77	1.74	1.72
188	3.89	3.04	2.65	2.42	2.26	2.15	2.06	1.99	1.93	1.88	1.84	1.80	1.77	1.74	1.72
189	3.89	3.04	2.65	2.42	2.26	2.15	2.06	1.99	1.93	1.88	1.84	1.80	1.77	1.74	1.72
190	3.89	3.04	2.65	2.42	2.26	2.15	2.06	1.99	1.93	1.88	1.84	1.80	1.77	1.74	1.72
191	3.89	3.04	2.65	2.42	2.26	2.15	2.06	1.99	1.93	1.88	1.84	1.80	1.77	1.74	1.72
192	3.89	3.04	2.65	2.42	2.26	2.15	2.06	1.99	1.93	1.88	1.84	1.80	1.77	1.74	1.72
193	3.89	3.04	2.65	2.42	2.26	2.15	2.06	1.99	1.93	1.88	1.84	1.80	1.77	1.74	1.72
194	3.89	3.04	2.65	2.42	2.26	2.15	2.06	1.99	1.93	1.88	1.84	1.80	1.77	1.74	1.72
195	3.89	3.04	2.65	2.42	2.26	2.15	2.06	1.99	1.93	1.88	1.84	1.80	1.77	1.74	1.72
196	3.89	3.04	2.65	2.42	2.26	2.15	2.06	1.99	1.93	1.88	1.84	1.80	1.77	1.74	1.72
197	3.89	3.04	2.65	2.42	2.26	2.14	2.06	1.99	1.93	1.88	1.84	1.80	1.77	1.74	1.72
198	3.89	3.04	2.65	2.42	2.26	2.14	2.06	1.99	1.93	1.88	1.84	1.80	1.77	1.74	1.72
199	3.89	3.04	2.65	2.42	2.26	2.14	2.06	1.99	1.93	1.88	1.84	1.80	1.77	1.74	1.72
200	3.89	3.04	2.65	2.42	2.26	2.14	2.06	1.98	1.93	1.88	1.84	1.80	1.77	1.74	1.72
201	3.89	3.04	2.65	2.42	2.26	2.14	2.06	1.98	1.93	1.88	1.84	1.80	1.77	1.74	1.72
202	3.89	3.04	2.65	2.42	2.26	2.14	2.06	1.98	1.93	1.88	1.84	1.80	1.77	1.74	1.72
203	3.89	3.04	2.65	2.42	2.26	2.14	2.05	1.98	1.93	1.88	1.84	1.80	1.77	1.74	1.72
204	3.89	3.04	2.65	2.42	2.26	2.14	2.05	1.98	1.93	1.88	1.84	1.80	1.77	1.74	1.72
205	3.89	3.04	2.65	2.42	2.26	2.14	2.05	1.98	1.93	1.88	1.84	1.80	1.77	1.74	1.72
206	3.89	3.04	2.65	2.42	2.26	2.14	2.05	1.98	1.93	1.88	1.84	1.80	1.77	1.74	1.72
207	3.89	3.04	2.65	2.42	2.26	2.14	2.05	1.98	1.93	1.88	1.84	1.80	1.77	1.74	1.71
208	3.89	3.04	2.65	2.42	2.26	2.14	2.05	1.98	1.93	1.88	1.83	1.80	1.77	1.74	1.71
209	3.89	3.04	2.65	2.41	2.26	2.14	2.05	1.98	1.92	1.88	1.83	1.80	1.77	1.74	1.71
210	3.89	3.04	2.65	2.41	2.26	2.14	2.05	1.98	1.92	1.88	1.83	1.80	1.77	1.74	1.71
211	3.89	3.04	2.65	2.41	2.26	2.14	2.05	1.98	1.92	1.88	1.83	1.80	1.77	1.74	1.71
212	3.89	3.04	2.65	2.41	2.26	2.14	2.05	1.98	1.92	1.88	1.83	1.80	1.77	1.74	1.71
213	3.89	3.04	2.65	2.41	2.26	2.14	2.05	1.98	1.92	1.88	1.83	1.80	1.77	1.74	1.71
214	3.89	3.04	2.65	2.41	2.26	2.14	2.05	1.98	1.92	1.88	1.83	1.80	1.77	1.74	1.71
215	3.89	3.04	2.65	2.41	2.26	2.14	2.05	1.98	1.92	1.87	1.83	1.80	1.77	1.74	1.71
216	3.88	3.04	2.65	2.41	2.26	2.14	2.05	1.98	1.92	1.87	1.83	1.80	1.77	1.74	1.71
217	3.88	3.04	2.65	2.41	2.26	2.14	2.05	1.98	1.92	1.87	1.83	1.80	1.77	1.74	1.71
218	3.88	3.04	2.65	2.41	2.26	2.14	2.05	1.98	1.92	1.87	1.83	1.80	1.77	1.74	1.71
219	3.88	3.04	2.65	2.41	2.26	2.14	2.05	1.98	1.92	1.87	1.83	1.80	1.77	1.74	1.71
220	3.88	3.04	2.65	2.41	2.26	2.14	2.05	1.98	1.92	1.87	1.83	1.80	1.76	1.74	1.71
221	3.88	3.04	2.65	2.41	2.25	2.14	2.05	1.98	1.92	1.87	1.83	1.80	1.76	1.74	1.71
222	3.88	3.04	2.65	2.41	2.25	2.14	2.05	1.98	1.92	1.87	1.83	1.80	1.76	1.74	1.71
223	3.88	3.04	2.65	2.41	2.25	2.14	2.05	1.98	1.92	1.87	1.83	1.80	1.76	1.74	1.71
224	3.88	3.04	2.64	2.41	2.25	2.14	2.05	1.98	1.92	1.87	1.83	1.80	1.76	1.74	1.71
225	3.88	3.04	2.64	2.41	2.25	2.14	2.05	1.98	1.92	1.87	1.83	1.80	1.76	1.74	1.71

# Titik Persentase Distribusi t

d.f. = 1 - 200

Diproduksi oleh: Junaidi  
<http://junaidichaniago.wordpress.com>

**Titik Persentase Distribusi t (df = 1 – 40)**

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

Catatan: Probabilita yang lebih kecil yang ditunjukkan pada judul tiap kolom adalah luas daerah dalam satu ujung, sedangkan probabilitas yang lebih besar adalah luas daerah dalam kedua ujung

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

df \ Pr	0.25	0.10	0.05	0.025	0.01	0.005	0.001
	0.50	0.20	0.10	0.050	0.02	0.010	0.002
41	0.68052	1.30254	1.68288	2.01954	2.42080	2.70118	3.30127
42	0.68038	1.30204	1.68195	2.01808	2.41847	2.69807	3.29595
43	0.68024	1.30155	1.68107	2.01669	2.41625	2.69510	3.29089
44	0.68011	1.30109	1.68023	2.01537	2.41413	2.69228	3.28607
45	0.67998	1.30065	1.67943	2.01410	2.41212	2.68959	3.28148
46	0.67986	1.30023	1.67866	2.01290	2.41019	2.68701	3.27710
47	0.67975	1.29982	1.67793	2.01174	2.40835	2.68456	3.27291
48	0.67964	1.29944	1.67722	2.01063	2.40658	2.68220	3.26891
49	0.67953	1.29907	1.67655	2.00958	2.40489	2.67995	3.26508
50	0.67943	1.29871	1.67591	2.00856	2.40327	2.67779	3.26141
51	0.67933	1.29837	1.67528	2.00758	2.40172	2.67572	3.25789
52	0.67924	1.29805	1.67469	2.00665	2.40022	2.67373	3.25451
53	0.67915	1.29773	1.67412	2.00575	2.39879	2.67182	3.25127
54	0.67906	1.29743	1.67356	2.00488	2.39741	2.66998	3.24815
55	0.67898	1.29713	1.67303	2.00404	2.39608	2.66822	3.24515
56	0.67890	1.29685	1.67252	2.00324	2.39480	2.66651	3.24226
57	0.67882	1.29658	1.67203	2.00247	2.39357	2.66487	3.23948
58	0.67874	1.29632	1.67155	2.00172	2.39238	2.66329	3.23680
59	0.67867	1.29607	1.67109	2.00100	2.39123	2.66176	3.23421
60	0.67860	1.29582	1.67065	2.00030	2.39012	2.66028	3.23171
61	0.67853	1.29558	1.67022	1.99962	2.38905	2.65886	3.22930
62	0.67847	1.29536	1.66980	1.99897	2.38801	2.65748	3.22696
63	0.67840	1.29513	1.66940	1.99834	2.38701	2.65615	3.22471
64	0.67834	1.29492	1.66901	1.99773	2.38604	2.65485	3.22253
65	0.67828	1.29471	1.66864	1.99714	2.38510	2.65360	3.22041
66	0.67823	1.29451	1.66827	1.99656	2.38419	2.65239	3.21837
67	0.67817	1.29432	1.66792	1.99601	2.38330	2.65122	3.21639
68	0.67811	1.29413	1.66757	1.99547	2.38245	2.65008	3.21446
69	0.67806	1.29394	1.66724	1.99495	2.38161	2.64898	3.21260
70	0.67801	1.29376	1.66691	1.99444	2.38081	2.64790	3.21079
71	0.67796	1.29359	1.66660	1.99394	2.38002	2.64686	3.20903
72	0.67791	1.29342	1.66629	1.99346	2.37926	2.64585	3.20733
73	0.67787	1.29326	1.66600	1.99300	2.37852	2.64487	3.20567
74	0.67782	1.29310	1.66571	1.99254	2.37780	2.64391	3.20406
75	0.67778	1.29294	1.66543	1.99210	2.37710	2.64298	3.20249
76	0.67773	1.29279	1.66515	1.99167	2.37642	2.64208	3.20096
77	0.67769	1.29264	1.66488	1.99125	2.37576	2.64120	3.19948
78	0.67765	1.29250	1.66462	1.99085	2.37511	2.64034	3.19804
79	0.67761	1.29236	1.66437	1.99045	2.37448	2.63950	3.19663
80	0.67757	1.29222	1.66412	1.99006	2.37387	2.63869	3.19526

Catatan: Probabilita yang lebih kecil yang ditunjukkan pada judul tiap kolom adalah luas daerah dalam satu ujung, sedangkan probabilitas yang lebih besar adalah luas daerah dalam kedua ujung

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

df \ Pr	0.25	0.10	0.05	0.025	0.01	0.005	0.001
	0.50	0.20	0.10	0.050	0.02	0.010	0.002
81	0.67753	1.29209	1.66388	1.98969	2.37327	2.63790	3.19392
82	0.67749	1.29196	1.66365	1.98932	2.37269	2.63712	3.19262
83	0.67746	1.29183	1.66342	1.98896	2.37212	2.63637	3.19135
84	0.67742	1.29171	1.66320	1.98861	2.37156	2.63563	3.19011
85	0.67739	1.29159	1.66298	1.98827	2.37102	2.63491	3.18890
86	0.67735	1.29147	1.66277	1.98793	2.37049	2.63421	3.18772
87	0.67732	1.29136	1.66256	1.98761	2.36998	2.63353	3.18657
88	0.67729	1.29125	1.66235	1.98729	2.36947	2.63286	3.18544
89	0.67726	1.29114	1.66216	1.98698	2.36898	2.63220	3.18434
90	0.67723	1.29103	1.66196	1.98667	2.36850	2.63157	3.18327
91	0.67720	1.29092	1.66177	1.98638	2.36803	2.63094	3.18222
92	0.67717	1.29082	1.66159	1.98609	2.36757	2.63033	3.18119
93	0.67714	1.29072	1.66140	1.98580	2.36712	2.62973	3.18019
94	0.67711	1.29062	1.66123	1.98552	2.36667	2.62915	3.17921
95	0.67708	1.29053	1.66105	1.98525	2.36624	2.62858	3.17825
96	0.67705	1.29043	1.66088	1.98498	2.36582	2.62802	3.17731
97	0.67703	1.29034	1.66071	1.98472	2.36541	2.62747	3.17639
98	0.67700	1.29025	1.66055	1.98447	2.36500	2.62693	3.17549
99	0.67698	1.29016	1.66039	1.98422	2.36461	2.62641	3.17460
100	0.67695	1.29007	1.66023	1.98397	2.36422	2.62589	3.17374
101	0.67693	1.28999	1.66008	1.98373	2.36384	2.62539	3.17289
102	0.67690	1.28991	1.65993	1.98350	2.36346	2.62489	3.17206
103	0.67688	1.28982	1.65978	1.98326	2.36310	2.62441	3.17125
104	0.67686	1.28974	1.65964	1.98304	2.36274	2.62393	3.17045
105	0.67683	1.28967	1.65950	1.98282	2.36239	2.62347	3.16967
106	0.67681	1.28959	1.65936	1.98260	2.36204	2.62301	3.16890
107	0.67679	1.28951	1.65922	1.98238	2.36170	2.62256	3.16815
108	0.67677	1.28944	1.65909	1.98217	2.36137	2.62212	3.16741
109	0.67675	1.28937	1.65895	1.98197	2.36105	2.62169	3.16669
110	0.67673	1.28930	1.65882	1.98177	2.36073	2.62126	3.16598
111	0.67671	1.28922	1.65870	1.98157	2.36041	2.62085	3.16528
112	0.67669	1.28916	1.65857	1.98137	2.36010	2.62044	3.16460
113	0.67667	1.28909	1.65845	1.98118	2.35980	2.62004	3.16392
114	0.67665	1.28902	1.65833	1.98099	2.35950	2.61964	3.16326
115	0.67663	1.28896	1.65821	1.98081	2.35921	2.61926	3.16262
116	0.67661	1.28889	1.65810	1.98063	2.35892	2.61888	3.16198
117	0.67659	1.28883	1.65798	1.98045	2.35864	2.61850	3.16135
118	0.67657	1.28877	1.65787	1.98027	2.35837	2.61814	3.16074
119	0.67656	1.28871	1.65776	1.98010	2.35809	2.61778	3.16013
120	0.67654	1.28865	1.65765	1.97993	2.35782	2.61742	3.15954

Catatan: Probabilita yang lebih kecil yang ditunjukkan pada judul tiap kolom adalah luas daerah dalam satu ujung, sedangkan probabilitas yang lebih besar adalah luas daerah dalam kedua ujung

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

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

Catatan: Probabilita yang lebih kecil yang ditunjukkan pada judul tiap kolom adalah luas daerah dalam satu ujung, sedangkan probabilitas yang lebih besar adalah luas daerah dalam kedua ujung

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

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

Catatan: Probabilita yang lebih kecil yang ditunjukkan pada judul tiap kolom adalah luas daerah dalam satu ujung, sedangkan probabilitas yang lebih besar adalah luas daerah dalam kedua ujung