

LAMPIRAN (a)

No.	Nama	Usia	TB	BB	MK	Jenis Kelamin	Dimensi Tubuh													Sudut					
							6	7	8	9	10	11	12	13	14	15	16	19	20	26	a	b	c	d	e
1	Herman	40	165	55	2	Pria	75	58	43	25	8,5	53,5	44,5	37,5	28	43,5	27	30	21	59,5	132	50	160	100	133
2	Lasmono	44	175	78	8	Pria	79	70	49	26	11	47	38	43	30	41	32	32	21	61	106	30	155	90	125
3	Subandi	47	162	52	12	Pria	78	64	46	32	10	47	37	39	34	36	27	29	20	57	115	45	149	95	106
4	Supri	40	170	86	1	Pria	77	64	51	31	9	54	45	38	29	44,5	28	31	22	59,5	106	30	154	90	127
5	Yudi	31	168	45	1	Pria	74	63	51	33	11	50	41	44	28	38	27	34	20	55	110	15	153	95	120
6	Sudarsono	53	155	60	22	Pria	76	71	48	30	9	47	36	43	31	35	30	37	21	57	129	40	145	90	120
7	Hari	48	168	52	0,5	Pria	78	60	46	30	11	42	42	45	27	39	29	36	23	58	101	10	143	100	110
8	Mudyomono	46	160	65	0,25	Pria	74	62	46	24	12	50	37	44	27	38	29	36	22	56	110	25	153	85	105
9	Agung	25	185	56	4	Pria	77	58	47	28	10	48	45	42	29	37	29	35	20	57	110	20	150	96	106
10	Mahmudi	43	165	110	0,3	Pria	80	67	50	31	12	45	46	42	27	39	30	34	22	56	130	36	130	105	115
11	Muslim	46	160	50	0,25	Pria	74	65	47	25	8	48	37	41	31	42	29	35	22	53	115	40	150	95	110
12	Harianto	37	170	80	1	Pria	75	59	47	25	12	47	44	43	30	43	28	36	23	56	120	30	160	90	120
13	Arif	29	170	50	3	Pria	77	61	46	31	10	48	40	42	29	43	26	32	20	55	115	25	157	95	105
14	Muchlis	28	169	51	2	Pria	76	65	45	25	12	49	44	44	28	44	32	35	20	57	105	30	150	95	111
15	Pujiono	39	170	76	0,25	Pria	78	62	50	32	9	49	43	39	31	36	27	34	19	59	95	20	135	100	106
16	Rohmad	40	160	62	1	Pria	79	63	49	32	10	50	41	39	29	43	28	36	21	59	115	45	155	90	127
17	Siswanto	44	160	80	0,25	Pria	74	60	48	27	10	51	39	41	27	35	28	36	21	54	110	25	145	100	125
18	Agung	32	178	49	3,5	Pria	78	64	45	27	8	49	45	40	30	43	29	36	23	54	110	37	155	90	123
19	Hari S	41	160	55	2	Pria	76	64	50	33	12	49	44	38	30	41	26	39	19	57	113	40	140	90	115
20	Supriono	43	165	65	21	Pria	78	57	48	26	10	47	43	41	27	39	33	38	19	57	115	35	156	87	82

LAMPIRAN (b)

Variabel	Depan	Belakang	Bawah	n	N
D6	117571	2350089	1533	20	0,951934
D7	79269	1580049	1257	20	2,323427
D8	45406	906304	952	20	1,790527
D9	16603	328329	573	20	4,264008
D10	2126,25	41820,25	204,5	20	5,192592
D11	47229,25	941870,3	970,5	20	2,147481
D12	34771,25	691392,3	831,5	20	3,05491
D13	34172,25	681450,3	825,5	20	2,164149
D14	17000	338724	582	20	2,455061
D15	32192,5	640000	800	20	3,102418
D16	16546	329476	574	20	2,648084
D19	24003	477481	691	20	2,939731
D20	8811	175561	419	20	2,450692
D26	64720,5	1292769	1137	20	1,425128
Ssi	257525	5139289	2267	20	1,868231
Sba	21840	394384	628	20	13,11793
Spa	151544	3020644	1738	20	2,328495
Slu	264979	5248681	2291	20	3,939032
Pla	24003	477481	691	20	2,939731
Plb	10224,5	198916	446	20	6,695895
Ppu	45406	906304	952	20	1,790527
Ppa	47229,25	941870,3	970,5	20	2,147481
Pbt	34172,25	681450,3	825,5	20	2,164149
Bla	2499,785	47033,86	216,8729	20	10,03772
Blb	6794,521	127840	357,5472	20	10,03772
Bpu	2166775	40768225	6385	20	10,03772
Bpa	86686,6	1631023	1277,115	20	10,03772
Bbt	16038,89	301774,3	549,3399	20	10,03772
PMIa	4438,155	88286,24	297,13	20	2,939731
PMIb	1943,637	37813,14	194,456	20	6,695895
PMpu	11533,85	230215,7	479,808	20	1,790527
Pmpa	6361,26	126859,6	356,1735	20	2,147481
PMbt	6406,921	127764,4	357,4415	20	2,164149

LAMPIRAN (c)

No.	Dimensi	Rata-rata	Standar Deviasi
1	D6	76,65	1,871532
2	D7	62,85	3,745524
3	D8	47,6	2,18608
4	D9	28,65	3,133436
5	D10	10,225	1,361839
6	D11	48,525	2,672841
7	D12	41,575	3,257683
8	D13	41,275	2,291144
9	D14	29,1	1,832456
10	D15	40	3,183014
11	D16	28,7	1,949359
12	D19	34,55	2,605157
13	D20	20,95	1,316894
14	D26	56,85	2,078081
15	Ssi	113,35	5,431632
16	Sba	31,4	10,56509
17	Spa	86,9	5,190071
18	Slu	114,55	11,57345
19	Pla	34,55	2,605157
20	Plb	22,3	3,829937
21	Ppu	47,6	2,18608
22	Ppa	48,525	2,672841
23	Pbt	41,275	2,291144
24	Bla	10,84365	2,791829
25	Blb	17,87736	4,602745
26	Bpu	319,25	82,19481
27	Bpa	63,85575	16,44044
28	Bbt	27,46699	7,071713
29	PMla	14,8565	1,120217
30	PMLb	9,7228	1,669853
31	PMpu	23,9904	1,101785
32	Pmpa	17,80868	0,980933
33	PMbt	17,87208	0,992065
34	JKB	52,75	3,711646
35	JKPPa	79,55	3,086047

Lampiran (d)

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
D6	,165	20	,160	,927	20	,136
D7	,133	20	,200*	,954	20	,435
D8	,118	20	,200*	,960	20	,544
D9	,173	20	,117	,889	20	,026
D10	,166	20	,153	,905	20	,050
D11	,184	20	,074	,941	20	,247
D12	,172	20	,125	,904	20	,049
D13	,140	20	,200*	,943	20	,271
D14	,126	20	,200*	,899	20	,040
D15	,177	20	,101	,916	20	,085
D16	,189	20	,060	,920	20	,098
D19	,169	20	,139	,939	20	,231
D20	,165	20	,160	,918	20	,089
D26	,171	20	,127	,968	20	,704
Pla	,169	20	,139	,939	20	,231
Plb	,181	20	,084	,879	20	,017
Ppu	,118	20	,200*	,960	20	,544
Ppa	,184	20	,074	,941	20	,247
Pbt	,140	20	,200*	,943	20	,271
Bla	,184	20	,076	,868	20	,011
Blb	,184	20	,076	,867	20	,011
Bpu	,184	20	,076	,867	20	,011
Bpa	,183	20	,077	,867	20	,011
Bbt	,184	20	,076	,867	20	,011
PMLa	,169	20	,139	,939	20	,231
PMLb	,182	20	,082	,879	20	,017
PMpu	,119	20	,200*	,960	20	,538
PMpa	,184	20	,073	,941	20	,246
PMbt	,139	20	,200*	,943	20	,272
Ssi	,181	20	,084	,935	20	,192
Sba	,103	20	,200*	,978	20	,901
Spa	,143	20	,200*	,899	20	,040
Slu	,155	20	,200*	,920	20	,099

a. Lilliefors Significance Correction

*. This is a lower bound of the true significance.