

LAMPIRAN

Tabel Nilai Z-skor Anak Usia 6 – 12 Tahun di SD Sukasari I Bandung

Usia 6 tahun							
No.	JK	Usia (th-bln)	TB (cm)	BB (kg)	Z-skor		
					BB/U	TB/U	BB/TB
1.	L	6-9	118,2	20,1	-0,713	-0,376	-0,722
2.	L	6-9	119,5	19,0	-1,114	-0,131	-1,667
3.	L	6-10	115,0	16,7	-2,000	-1,074	-2,118
4.	L	6-11	119,8	26,5	1,438	-0,275	1,792
5.	P	6-1	108,6	17,7	-0,985	-1,327	-0,062
6.	P	6-4	117,0	18,5	-0,934	0,078	-1,235
7.	P	6-5	119,0	21,8	0,138	0,365	0,160
8.	P	6-5	117,5	18,5	-0,099	-0,792	-1,278
9.	P	6-8	125,2	27,0	1,231	0,170	0,906
10.	P	6-9	121,7	19,9	-0,749	0,491	-1,300
11.	P	6-10	121,3	21,3	-0,341	0,315	-0,474

Usia 7 tahun							
No.	JK	Usia (th-bln)	TB (cm)	BB (kg)	Z-skor		
					BB/U	TB/U	BB/TB
1.	L	7-5	121,5	19,8	-1,391	-0,462	-1,579
2.	L	7-5	120,1	20,0	-1,326	-0,731	-1,222
3.	L	7-0	121,3	21,9	-0,400	-0,078	-0,474
4.	L	7-8	125,3	21,7	-0,950	0,019	-1,400
5.	L	7-7	119,2	19,0	-1,744	-1,077	-1,556
6.	L	7-1	120,0	19,9	-1,142	-0,412	-1,278
7.	L	7-0	115,8	19,0	-1,394	-1,157	-0,944
8.	L	7-2	119,7	20,0	-1,164	-0,569	-1,111
9.	L	7-1	125,0	24,7	0,347	0,558	0,138
10.	L	7-1	123,5	20,1	-1,074	0,269	-1,842
11.	L	7-9	123,0	22,0	-0,913	-0,509	-0,737
12.	L	7-10	124,7	22,8	-0,726	-0,264	-0,650
13.	L	7-11	121,0	16,5	-2,673	0,962	-3,211
14.	L	7-5	113,2	18,7	-1,746	-2,058	-0,563
15.	L	7-1	115,5	18,0	-1,786	-1,294	-1,471
16.	L	7-10	117,5	20,0	-1,577	-1,623	-0,706
17.	P	7-5	123,0	18,9	-1,506	0,000	-2,100
18.	P	7-6	124,0	21,0	-0,930	0,088	-1,300
19.	P	7-4	112,8	18,8	-1,489	-1,702	-0,235
20.	P	7-8	114,2	17,0	-2,187	-1,746	-1,563
21.	P	7-10	117,8	20,0	-1,422	-1,288	-0,555
22.	P	7-4	114,0	15,0	-2,651	-1,491	-2,813

23.	P	7-4	119,3	21,5	-0,663	-0,561	-0,055
24.	P	7-3	124,8	25,0	0,336	0,491	0,281
25.	P	7-4	107,7	16,2	-2,284	-2,596	-0,813
26.	P	7-8	111,5	16,5	-2,192	-2,203	-1,375
27.	P	7-6	119,5	27,0	0,586	-0,690	2,160
28.	P	7-5	114,3	18,0	-1,777	-1,526	-1,000
29.	P	7-7	122,3	22,0	-0,694	-0,293	-0,450
30.	P	7-10	120,0	19,1	-1,672	-0,915	-1,500

Usia 8 tahun

No.	JK	Usia (th-bln)	TB (cm)	BB (kg)	Z-skor		
					BB/U	TB/U	BB/TB
1.	L	8-3	112,3	17,6	-2,486	-2,909	-2,947
2.	L	8-3	121,3	21,5	-1,376	-1,273	-0,684
3.	L	8-3	130,0	25,0	-0,379	0,315	-0,783
4.	L	8-6	120,0	21,4	-1,544	-1,745	-0,444
5.	L	8-10	135,7	28,0	-0,009	0,786	-0,615
6.	L	8-11	124,0	20,9	-1,886	-1,375	-1,500
7.	P	8-2	118,0	20,4	-1,496	-1,516	-0,333
8.	P	8-3	117,8	22,0	-1,131	-1,639	0,416
9.	P	8-8	117,8	17,0	-2,548	-1,953	-2,222
10.	P	8-5	114,5	17,7	-2,294	-2,306	-1,176
11.	P	8-2	116,0	21,6	-1,184	-1,839	0,591
12.	P	8-9	122,8	23,8	-0,997	-1,250	0,233

Usia 9 tahun

No.	JK	Usia (th-bln)	TB (cm)	BB (kg)	Z-skor		
					BB/U	TB/U	BB/TB
1.	L	9-1	124,3	21,7	-1,763	-1,456	-1,200
2.	L	9-4	141,5	24,5	-1,214	1,310	-2,824
3.	L	9-6	127,0	22,2	-1,835	-1,322	-1,500
4.	L	9-10	123,4	20,3	-2,389	-2,200	-1,737
5.	L	9-11	131,3	25,7	-1,265	-0,951	-0,792
6.	P	9-2	129,5	23,0	-1,413	-0,569	-1,458
7.	P	9-2	130,2	29,5	-0,022	-0,462	0,658
8.	P	9-10	125,5	21,2	-2,098	-1,735	-1,476
9.	P	9-6	123,0	19,4	-2,306	-1,821	-1,850
10.	P	9-4	122,2	25,0	-1,085	-1,818	0,821
11.	P	9-9	143,0	34,8	0,319	0,925	0,541
12.	P	9-9	143,5	34,8	0,319	1,000	0,541
13.	P	9-10	142,0	31,6	-0,115	0,691	0,016
14.	P	9-11	140,0	30,7	-0,344	0,618	-0,242
15.	P	9-9	130,7	23,9	-1,530	-0,897	-1,280
16.	P	9-10	140,5	33,5	0,170	0,471	0,328
17.	P	9-10	143,0	31,0	-0,228	0,838	-0,152

18.	P	9-9	139,3	26,8	-0,973	0,373	-1,424
19.	P	9-4	141,5	37,0	0,971	1,090	0,902
20.	P	9-10	132,3	24,0	-1,552	-0,735	-1,571
21.	P	9-9	140,2	28,0	-0,743	0,507	-1,061

Usia 10 tahun

No.	JK	Usia (th-bln)	TB (cm)	BB (kg)	Z-skor		
					BB/U	TB/U	BB/TB
1.	L	10-0	120,4	19,5	-2,611	-2,803	-1,611
2.	L	10-2	116,0	21,0	-2,352	-3,613	0,143
3.	L	10-4	130,2	25,9	-1,439	-1,460	-0,391
4.	L	10-6	140,0	26,0	-1,501	-0,047	-2,188
5.	L	10-0	134,5	23,8	-1,708	-0,492	-2,115
6.	L	10-2	139,0	28,0	-0,927	0,097	-1,387
7.	L	10-6	145,0	36,0	0,414	0,734	-0,219
8.	L	10-11	147,5	31,2	-0,771	0,712	-1,390
9.	L	10-0	159,4	49,1	2,413	3,590	2,000
10.	L	10-7	136,8	25,3	-1,674	-0,625	-2,000
11.	L	10-2	135,4	23,4	-1,864	-0,484	-2,500
12.	L	10-8	137,0	27,0	-1,395	-0,661	-1,393
13.	L	10-9	144,5	26,2	-1,583	0,415	-2,575
14.	L	10-9	140,0	27,8	-1,290	-0,273	-1,625
15.	L	10-8	129,5	19,7	-2,752	-1,815	-3,091
16.	L	10-10	141,3	24,7	-1,892	-0,152	-2,765
17.	L	10-10	132,5	26,0	-1,658	-1,485	-0,875
18.	P	10-3	121,3	17,3	-2,931	-2,696	-2,600
19.	P	10-1	125,3	21,7	-2,090	-1,985	-1,238
20.	P	10-2	131,2	26,0	-1,355	-1,188	-0,538
21.	P	10-2	138,5	27,0	-1,176	-0,130	-1,364
22.	P	10-11	130,0	23,9	-2,059	-1,936	-1,160
23.	P	10-11	131,6	24,5	-1,964	-1,714	-1,231
24.	P	10-4	138,5	21,8	-2,171	-0,275	-2,939
25.	P	10-0	129,0	21,0	-2,185	-1,368	-2,167
26.	P	10-10	135,5	27,0	-1,525	-1,171	-1,097

Usia 11 tahun

No.	JK	Usia (th-bln)	TB (cm)	BB (kg)	Z-skor		
					BB/U	TB/U	BB/TB
1.	L	11-4	133,7	24,7	-2,092	-1,681	-1,600
2.	L	11-5	141,6	27,7	-1,635	-0,600	-1,882
3.	L	11-0	143,4	32,4	-0,612	0,015	-0,862
4.	L	11-0	139,0	27,8	-1,418	-0,642	-1,452
5.	L	11-2	143,5	26,0	-1,806	-0,118	-2,595
6.	L	11-11	146,7	29,8	-1,546	-0,324	-1,732
7.	L	11-3	148,0	43,0	0,687	0,464	1,000
8.	L	11-2	134,8	32,9	-0,632	-1,397	0,767
9.	L	11-11	140,0	26,0	-2,118	-1,230	-2,188
10.	L	11-10	140,0	28,8	-1,657	-1,164	-1,313
11.	L	11-10	144,7	37,8	-0,285	-0,521	0,216
12.	L	11-2	140,3	27,5	-1,551	-0,588	-1,941
13.	P	11-4	145,0	32,0	-1,009	0,101	0,082
14.	P	11-2	147,3	30,0	-1,223	0,454	-0,152
15.	P	11-2	143,0	30,0	-1,223	0,134	-0,152
16.	P	11-10	153,3	51,0	0,997	0,420	3,197
17.	P	11-11	148,8	36,1	-0,733	-0,319	0,754
18.	P	11-5	131,0	32,7	-0,950	-1,808	1,205
19.	P	11-11	135,4	29,0	-1,738	-2,261	-0,452
20.	P	11-7	151,0	38,5	-0,191	0,324	1,148
21.	P	11-9	155,5	69,0	2,836	0,824	6,148
22.	P	11-6	148,6	35,0	-0,655	0,058	0,574
23.	P	11-5	139,5	31,0	-1,203	-0,657	-0,152
24.	P	11-7	153,5	38,8	-0,147	0,691	1,197

Usia 12 tahun

No.	JK	Usia (th-bln)	TB (cm)	BB (kg)	Z-skor		
					BB/U	TB/U	BB/TB
1.	L	12-2	145,3	42,6	0,132	-0,714	0,934
2.	L	12-9	135,8	27,6	-2,237	-2,317	-0,963
3.	P	12-9	152,4	54,2	0,855	0,522	3,721
4.	P	12-5	140,0	29,0	-1,961	-2,074	-0,409
5.	P	12-5	127,8	20,9	-3,061	-3,868	-2,714
6.	P	12-2	143,0	37,5	-0,674	-1,412	0,984
7.	P	12-3	136,8	30,0	-1,750	-2,397	-0,455
8.	P	12-4	149,0	41,4	-0,230	-0,676	1,623

Berat (kg) menurut Tinggi Badan Anak Laki-laki Tinggi 55-145 cm

(Supriasa, 2001)

Tinggi (cm)	-3	-2	-1	0	1	2	3
55,0	2,0	2,8	3,6	4,3	5,5	6,7	7,9
55,5	2,2	2,9	3,7	4,5	5,7	6,9	8,1
56,0	2,4	3,1	3,9	4,7	5,9	7,1	8,3
56,5	2,5	3,2	4,1	4,9	6,1	7,3	8,4
57,0	2,6	3,4	4,2	5,0	6,2	7,4	8,6
57,5	2,7	3,5	4,4	5,2	6,4	7,6	8,8
58,0	2,8	3,7	4,5	5,4	6,6	7,8	9,0
58,5	3,0	3,8	4,7	5,5	6,7	7,9	9,1
59,0	3,1	4,0	4,8	5,7	6,9	8,1	9,3
59,5	3,2	4,1	5,0	5,9	7,1	8,2	9,4
60,0	3,4	4,3	5,1	6,0	7,2	8,4	9,6
60,5	3,5	4,4	5,3	6,2	7,4	8,6	9,8
61,0	3,6	4,5	5,4	6,3	7,5	8,7	9,9
61,5	3,8	4,7	5,6	6,5	7,7	8,9	10,1
62,0	3,9	4,8	5,7	6,6	7,8	9,0	10,2
62,5	4,0	4,9	5,9	6,8	8,0	9,2	10,4
63,0	4,1	5,1	6,0	6,9	8,1	9,3	10,6
63,5	4,3	5,2	6,1	7,1	8,3	9,5	10,7
64,0	4,4	5,3	6,3	7,2	8,4	9,6	10,9
64,5	4,5	5,5	6,4	7,3	8,6	9,8	11,0
65,0	4,6	5,6	6,5	7,5	8,7	9,9	11,2
65,5	4,7	5,7	6,7	7,6	8,9	10,1	11,3
66,0	4,9	5,8	6,8	7,7	9,0	10,2	11,5
66,5	5,0	6,0	6,9	7,9	9,1	10,4	11,6
67,0	5,1	6,1	7,0	8,0	9,3	10,5	11,8
67,5	5,2	6,2	7,2	8,1	9,4	10,7	11,9
68,0	5,3	6,3	7,3	8,3	9,5	10,8	12,1
68,5	5,5	6,4	7,4	8,4	9,7	10,9	12,2
69,0	5,6	6,6	7,5	8,5	9,8	11,1	12,4
69,5	5,7	6,7	7,7	8,6	9,9	11,2	12,5
70,0	5,8	6,8	7,8	8,8	10,1	11,4	12,7
70,5	5,9	6,9	7,9	8,9	10,2	11,5	12,8
71,0	6,0	7,0	8,0	9,0	10,3	11,6	12,9
71,5	6,1	7,1	8,1	9,1	10,4	11,8	13,1
72,0	6,3	7,2	8,2	9,2	10,6	11,9	13,2
72,5	6,4	7,4	8,3	9,3	10,7	12,0	13,4
73,0	6,5	7,5	8,5	9,5	10,8	12,1	13,5
73,5	6,6	7,6	8,6	9,6	10,9	12,3	13,6
74,0	6,7	7,7	8,7	9,7	11,0	12,4	13,8
74,5	6,8	7,8	8,8	9,8	11,2	12,5	13,9
75,0	6,9	7,9	8,9	9,9	11,3	12,7	14,1
75,5	7,0	8,0	9,0	10,0	11,4	12,8	14,2
76,0	7,1	8,1	9,1	10,1	11,5	12,9	14,3
76,5	7,2	8,2	9,2	10,2	11,6	13,0	14,4
77,0	7,3	8,3	9,3	10,4	11,8	13,2	14,5
77,5	7,4	8,4	9,4	10,5	11,9	13,3	14,7
78,0	7,5	8,5	9,6	10,6	12,0	13,4	14,8
78,5	7,6	8,6	9,7	10,7	12,1	13,5	14,8
79,0	7,7	8,7	9,8	10,8	12,2	13,6	15,1

79,5	7,8	8,8	9,9	10,9	12,3	13,8	15,2
80,0	7,9	8,9	10,0	11,0	12,4	13,9	15,3
80,5	8,0	9,0	10,1	11,1	12,6	14,0	15,4
81,0	8,1	9,1	10,2	11,2	12,7	14,1	15,5
81,5	8,2	9,2	10,3	11,3	12,8	14,2	15,7
82,0	8,3	9,3	10,4	11,5	12,9	14,3	15,8
82,5	8,4	9,4	10,5	11,6	13,0	14,5	15,9
83,0	8,5	9,5	10,6	11,7	13,1	14,6	16,0
83,5	8,6	9,6	10,7	11,8	13,2	14,7	16,1
84,0	8,7	9,7	10,8	11,9	13,3	14,8	16,2
84,5	8,8	9,8	10,9	12,0	13,5	14,9	16,4
85,0	8,9	9,9	11,0	12,1	13,6	15,0	16,5
85,5	8,9	10,0	11,1	12,2	13,7	15,1	16,6
86,0	9,0	10,1	11,2	12,3	13,8	15,3	16,7
86,5	9,1	10,2	11,3	12,5	13,9	15,4	16,8
87,0	9,2	10,3	11,5	12,6	14,0	15,5	16,9
87,5	9,3	10,4	11,6	12,7	14,1	15,6	17,1
88,0	9,4	10,5	11,7	12,8	14,3	15,7	17,2
88,5	9,5	10,6	11,8	12,9	14,4	15,8	17,3
89,0	9,6	10,7	11,9	13,0	14,5	16,0	17,4
89,5	9,7	10,8	12,0	13,1	14,6	16,1	17,5
90,0	9,8	10,9	12,1	13,3	14,7	16,2	17,6
90,5	9,9	11,0	12,2	13,4	14,8	16,3	17,8
91,0	9,9	11,1	12,3	13,5	15,0	16,4	17,9
91,5	10,0	11,2	12,4	13,6	15,1	16,5	18,0
92,0	10,1	10,3	12,5	13,7	15,2	16,7	18,1
92,5	10,2	11,4	12,6	13,9	15,3	16,8	18,3
93,0	10,3	11,5	12,8	14,0	15,4	16,9	18,4
93,5	10,4	11,6	12,9	14,1	15,6	17,0	18,5
94,0	10,5	11,7	13,0	14,2	15,7	17,2	18,6
94,5	10,6	11,8	13,1	14,3	15,8	17,3	18,8
95,0	10,7	11,9	13,2	14,5	15,9	17,4	18,9
95,5	10,8	12,0	13,3	14,6	16,1	17,5	19,0
96,0	10,9	12,1	13,4	14,7	16,2	17,7	19,2
96,5	10,9	12,2	13,5	14,9	16,3	17,8	19,3
97,0	11,0	12,4	13,7	15,0	16,5	17,9	19,4
97,5	11,1	12,5	13,8	15,1	16,6	18,1	19,6
98,0	11,2	12,6	13,9	15,2	16,7	18,2	19,7
98,5	11,3	12,7	14,0	15,4	16,9	18,4	19,9
99,0	11,4	12,8	14,1	15,5	17,0	18,5	20,0
99,5	11,5	12,9	14,3	15,6	17,1	18,6	20,2
100,0	11,6	13,0	14,4	15,7	17,3	18,8	20,3
100,5	11,7	13,1	14,5	15,9	17,4	18,9	20,5
101,0	11,8	13,2	14,6	16,0	17,5	19,1	20,6
101,5	11,9	13,3	14,7	16,2	17,7	19,2	20,8
102,0	12,0	13,4	14,9	16,3	17,8	19,4	20,9
102,5	12,1	13,6	15,0	16,4	18,0	19,5	21,1
103,0	12,2	13,7	15,1	16,6	18,1	19,7	21,3
103,5	12,3	13,8	15,3	16,7	18,3	19,9	21,4
104,0	12,4	13,9	15,4	16,9	18,4	20,0	21,6
104,5	12,6	14,0	15,5	17,0	18,6	20,2	21,8
105,0	12,7	14,2	15,6	17,1	18,8	20,4	22,0
105,5	12,8	14,3	15,8	17,3	18,9	20,5	22,2
106,0	12,9	14,4	15,9	17,4	19,1	20,7	22,4
106,5	13,0	14,5	16,1	17,6	19,2	20,9	22,5

107,0	13,1	14,7	16,2	17,7	19,4	21,1	22,7
107,5	13,2	14,8	16,3	17,9	19,6	21,3	22,9
108,0	13,4	14,9	16,5	18,0	19,7	21,4	23,1
108,5	13,5	15,0	16,6	18,2	19,9	21,6	23,4
109,0	13,6	15,2	16,8	18,3	20,1	21,8	23,6
109,5	13,7	15,3	16,9	18,5	20,3	22,0	23,8
110,0	13,8	15,4	17,1	18,7	20,4	22,2	24,0
110,5	14,0	15,6	17,2	18,8	20,6	22,4	24,2
111,0	14,1	15,7	17,4	19,0	20,8	22,6	24,5
111,5	14,2	15,9	17,5	19,1	21,0	22,8	24,7
112,0	14,4	16,0	17,7	19,3	21,2	23,1	24,9
112,5	14,5	16,1	17,8	19,5	21,4	23,3	25,2
113,0	14,6	16,3	18,0	19,6	21,6	23,5	25,4
113,5	14,8	16,4	18,1	19,8	21,8	23,7	25,7
114,0	14,9	16,6	18,3	20,0	22,0	24,0	25,9
114,5	15,0	16,7	18,5	20,2	22,2	24,2	26,2
115,0	15,2	16,9	18,6	20,3	22,4	24,4	26,5
115,5	15,3	17,1	18,8	20,5	22,6	24,7	26,8
116,0	15,5	17,2	18,9	20,7	22,8	24,9	27,0
116,5	15,6	17,4	19,1	20,9	23,0	25,2	27,3
117,0	15,8	17,5	19,3	21,1	23,2	25,4	27,6
117,5	15,9	17,7	19,5	21,2	23,5	25,7	27,9
118,0	16,1	17,9	19,6	21,4	23,7	26,0	28,2
118,5	16,2	18,0	19,8	21,6	23,9	26,2	28,5
119,0	16,4	18,2	20,0	21,8	24,2	26,5	28,8
119,5	16,6	18,4	20,2	22,0	24,4	26,8	29,2
120,0	16,7	18,5	20,4	22,2	24,6	27,1	29,5
120,5	16,9	18,7	20,6	22,4	24,9	27,4	29,8
121,0	17,0	18,9	20,7	22,6	25,1	27,6	30,2
121,5	17,2	19,1	20,9	22,8	25,4	27,9	30,5
122,0	17,4	19,2	21,1	23,0	25,6	28,3	30,9
122,5	17,5	19,4	21,3	23,2	25,9	28,6	31,2
123,0	17,7	19,6	21,5	23,4	26,2	28,9	31,6
123,5	17,9	19,8	21,7	23,6	26,4	29,2	32,0
124,0	18,0	20,0	21,9	23,9	26,7	29,5	32,4
124,5	18,2	20,2	22,1	24,1	27,0	29,9	32,7
125,0	18,4	20,4	22,3	24,3	27,2	30,2	33,1
125,5	18,6	20,5	22,5	24,5	27,5	30,5	33,5
126,0	18,7	20,7	22,8	24,8	27,8	30,9	33,9
126,5	18,9	20,9	23,0	25,0	28,1	31,2	34,4
127,0	19,1	21,1	23,2	25,2	28,4	31,6	34,8
127,5	19,2	21,3	23,4	25,5	28,7	32,0	35,2
128,0	19,4	21,5	23,6	25,7	29,0	32,3	35,6
128,5	19,6	21,7	23,8	26,0	29,3	32,7	36,1
129,0	19,8	21,9	24,1	26,2	29,7	33,1	36,5
129,5	19,9	22,1	24,3	26,5	30,0	33,5	37,0
130,0	20,1	22,3	24,5	26,8	30,0	33,9	37,5
130,5	20,3	22,5	24,8	27,0	30,7	34,4	37,9
131,0	20,4	22,7	25,0	27,3	31,0	34,7	38,4
131,5	20,6	22,9	25,2	27,6	31,3	35,1	38,9
132,0	20,8	23,1	25,5	27,8	31,7	35,5	39,4
132,5	21,0	23,3	25,7	28,1	32,1	36,0	39,9
133,0	21,1	23,6	26,0	28,4	32,4	36,4	40,4
133,5	21,3	23,8	26,2	28,7	32,8	36,9	40,9
134,0	21,5	24,0	26,5	29,0	33,2	37,3	41,5

134,5	21,6	24,2	26,7	29,3	33,5	37,8	42,0
135,0	21,8	24,4	27,0	29,6	33,9	38,2	42,5
135,5	22,0	24,6	27,3	29,9	34,3	38,7	43,1
136,0	22,1	24,8	27,5	30,2	34,7	39,2	43,7
136,5	22,3	25,0	27,8	30,6	35,1	39,7	44,2
137,0	22,4	25,3	28,1	30,9	35,5	40,2	44,8
137,5	22,6	25,5	28,4	31,2	36,0	40,7	45,4
138,0	22,8	25,7	28,6	31,6	36,4	41,2	46,0
138,5	22,9	25,9	28,9	31,9	36,8	41,7	46,6
139,0	23,1	26,1	29,2	32,3	37,2	42,2	47,2
139,5	23,2	26,4	29,5	32,6	37,7	42,8	47,9
140,0	23,4	26,6	29,8	33,0	38,1	43,3	48,5
140,5	23,5	26,8	30,1	33,3	38,6	43,9	49,1
141,0	23,7	27,0	30,4	33,7	39,1	44,4	49,8
141,5	23,8	27,2	30,7	34,1	39,5	45,0	50,5
142,0	24,0	27,5	31,0	34,5	40,0	45,6	51,1
142,5	24,1	27,7	31,3	34,8	40,5	46,2	51,8
143,0	24,2	27,9	31,6	35,2	41,0	46,7	52,5
143,5	24,4	28,1	31,9	35,6	41,5	47,3	53,2
144,0	24,5	28,4	32,2	36,1	42,0	48,0	53,9
144,5	24,7	28,6	32,5	36,5	42,5	48,6	54,6
145,0	24,8	28,8	32,8	36,9	43,0	49,2	55,4

Berat (kg) menurut Tinggi Badan Anak Perempuan Tinggi 55-137 cm
(Supriasa, 2001)

Tinggi (cm)	-3	-2	-1	0	1	2	3
55,0	2,3	3,0	3,6	4,3	5,5	6,7	7,9
55,5	2,4	3,1	3,8	4,4	5,7	6,9	8,1
56,0	2,5	3,2	3,9	4,7	5,9	7,1	8,3
56,5	2,6	3,4	4,1	4,8	6,0	7,3	8,5
57,0	2,7	3,5	4,2	5,0	6,2	7,4	8,6
57,5	2,9	3,6	4,4	5,2	6,4	7,6	8,8
58,0	3,0	3,8	4,5	5,3	6,6	7,8	9,0
58,5	3,1	3,9	4,7	5,5	6,7	7,9	9,1
59,0	3,2	4,0	4,8	5,7	6,9	8,1	9,3
59,5	3,3	4,1	5,0	5,8	7,0	8,3	9,5
60,0	3,4	4,3	5,1	6,0	7,2	8,4	9,6
60,5	3,5	4,4	5,3	6,1	7,3	8,6	9,8
61,0	3,6	4,5	5,4	6,3	7,5	8,7	9,9
61,5	3,7	4,6	5,5	6,4	7,6	8,9	10,1
62,0	3,9	4,8	5,7	6,6	7,8	9,0	10,2
62,5	4,0	4,9	5,8	6,7	7,9	9,2	10,4
63,0	4,1	5,0	5,9	6,9	8,1	9,3	10,5
63,5	4,2	5,1	6,1	7,0	8,2	9,4	10,7
64,0	4,3	5,2	6,2	7,1	8,4	9,6	10,8
64,5	4,4	5,4	6,3	7,3	8,5	9,7	10,9
65,0	4,5	5,5	6,4	7,4	8,6	9,8	11,1
65,5	4,6	5,6	6,6	7,5	8,8	10,0	11,2
66,0	4,7	5,7	6,7	7,7	8,9	10,1	11,3
66,5	4,8	5,8	6,8	7,8	9,0	10,2	11,5
67,0	5,0	5,9	6,9	7,9	9,1	10,4	11,6
67,5	5,1	6,1	7,0	8,0	9,3	10,5	11,7
68,0	5,2	6,2	7,2	8,2	9,4	10,6	11,9
68,5	5,3	6,3	7,3	8,3	9,5	10,7	12,0
69,0	5,4	6,4	7,4	8,4	9,6	10,9	12,1
69,5	5,5	6,5	7,5	8,5	9,8	11,0	12,2
70,0	5,6	6,6	7,6	8,6	9,9	11,1	12,4
70,5	5,7	6,7	7,7	8,8	10,0	11,2	12,5
71,0	5,8	6,8	7,9	8,9	10,1	11,4	12,6
71,5	5,9	6,9	8,0	9,0	10,2	11,5	12,7
72,0	6,0	7,1	8,1	9,1	10,3	11,6	12,8
72,5	6,1	7,2	8,2	9,2	10,5	11,7	13,0
73,0	6,2	7,3	8,3	9,3	10,6	11,8	13,1
73,5	6,4	7,4	8,4	9,4	10,7	11,9	13,2
74,0	6,5	7,5	8,5	9,5	10,8	12,1	13,3
74,5	6,6	7,6	8,6	9,6	10,9	12,2	13,4
75,0	6,7	7,7	8,7	9,7	11,0	12,3	13,6
75,5	6,8	7,8	8,8	9,9	11,1	12,4	13,7
76,0	6,9	7,9	8,9	10,0	11,2	12,5	13,8
76,5	7,0	8,0	9,0	10,1	11,3	12,6	13,9
77,0	7,1	8,1	9,1	10,2	11,5	12,7	14,0
77,5	7,2	8,2	9,2	10,3	11,6	12,8	14,2
78,0	7,3	8,3	9,3	10,4	11,7	13,0	14,3
78,5	7,4	8,4	9,4	10,5	11,8	13,1	14,4
79,0	7,5	8,5	9,5	10,6	11,9	13,2	14,5

79,5	7,6	8,6	9,7	10,7	12,0	13,3	14,6
80,0	7,7	8,7	9,8	10,8	12,1	13,4	14,7
80,5	7,8	8,8	9,9	10,9	12,2	13,5	14,8
81,0	7,9	8,9	10,0	11,0	12,3	13,6	15,0
81,5	8,0	9,0	10,1	11,1	12,4	13,8	15,1
82,0	8,1	9,1	10,2	11,2	12,5	13,9	15,3
82,5	8,2	9,2	10,3	11,3	12,6	14,0	15,4
83,0	8,3	9,3	10,4	11,4	12,8	14,1	15,5
83,5	8,3	9,4	10,5	11,5	12,9	14,2	15,6
84,0	8,4	9,5	10,6	11,6	13,0	14,3	15,7
84,5	8,5	9,6	10,7	11,7	13,1	14,4	15,8
85,0	8,6	9,7	10,8	11,8	13,2	14,6	15,9
85,5	8,7	9,8	10,9	11,9	13,3	14,7	16,1
86,0	8,8	9,9	11,0	12,0	13,4	14,8	16,2
86,5	8,9	10,0	11,1	12,2	13,5	14,9	16,3
87,0	9,0	10,1	11,2	12,3	13,7	15,1	16,4
87,5	9,1	10,2	11,3	12,4	13,8	15,2	16,6
88,0	9,2	10,3	11,4	12,5	13,9	15,3	16,7
88,5	9,3	10,4	11,5	12,6	14,0	15,4	16,8
89,0	9,3	10,5	11,6	12,7	14,1	15,6	17,0
89,5	9,4	10,6	11,7	12,8	14,2	15,7	17,1
90,0	9,5	10,7	11,8	12,9	14,4	15,8	17,3
90,5	9,6	10,7	11,9	13,0	14,5	15,9	17,4
91,0	9,7	10,8	12,0	13,2	14,6	16,1	17,5
91,5	9,8	10,9	12,1	13,3	14,7	16,2	17,7
92,0	9,9	11,0	12,2	13,4	14,9	16,3	17,8
92,5	9,9	11,1	12,3	13,5	15,0	16,5	18,0
93,0	10,0	11,2	12,4	13,6	15,1	16,6	18,1
93,5	10,1	11,3	12,5	13,7	15,2	16,7	18,3
94,0	10,2	11,4	12,6	13,9	15,4	16,9	18,4
94,5	10,3	11,5	12,8	14,0	15,5	17,0	18,6
95,0	10,4	11,6	12,9	14,1	15,6	17,2	18,7
95,5	10,5	11,7	13,0	14,2	15,8	17,3	18,9
96,0	10,6	11,8	13,1	14,3	15,9	17,5	19,0
96,5	10,7	11,9	13,2	14,5	16,0	17,6	19,2
97,0	10,7	12,0	13,3	14,6	16,2	17,8	19,3
97,5	10,8	12,1	13,4	14,7	16,3	17,9	19,5
98,0	10,9	12,2	13,5	14,9	16,5	18,1	19,7
98,5	11,0	12,3	13,7	15,0	16,6	18,2	19,8
99,0	11,1	12,4	13,8	15,1	16,7	18,4	20,0
99,5	11,2	12,5	13,9	15,2	16,9	18,5	20,1
100,0	11,3	12,7	14,0	15,4	17,0	18,7	20,3
100,5	11,4	12,8	14,1	15,5	17,2	18,8	20,5
101,0	11,5	12,9	14,3	15,6	17,3	19,0	20,7
101,5	11,6	13,0	14,4	15,8	17,5	19,1	20,8
102,0	11,7	13,1	14,5	15,9	17,6	19,3	21,0
102,5	11,8	13,2	14,6	16,0	17,8	19,5	21,2
103,0	11,9	13,3	14,7	16,2	17,9	19,6	21,4
103,5	12,0	13,4	14,9	16,3	18,1	19,8	21,6
104,0	12,1	13,5	15,0	16,5	18,2	20,0	21,7
104,5	12,2	13,7	15,1	16,6	18,4	20,1	21,9
105,0	12,3	13,8	15,3	16,7	18,5	20,3	22,1
105,5	12,4	13,9	15,4	16,9	18,7	20,5	22,3
106,0	12,5	14,0	15,5	17,0	18,9	20,7	22,5
106,5	12,6	14,1	15,7	17,2	19,0	20,9	22,7

107,0	12,7	14,3	15,8	17,3	19,2	21,0	22,9
107,5	12,8	14,4	15,9	17,5	19,3	21,2	23,1
108,0	13,0	14,5	16,1	17,6	19,5	21,4	23,3
108,5	13,1	14,6	16,2	17,8	19,7	21,6	23,5
109,0	13,2	14,8	16,4	17,9	19,8	21,8	23,7
109,5	13,3	14,9	16,5	18,1	20,0	22,0	23,9
110,0	13,4	15,0	16,6	18,2	20,2	22,2	24,1
110,5	13,6	15,2	16,8	18,4	20,4	22,4	24,3
111,0	13,7	15,3	16,9	18,6	20,6	22,6	24,6
111,5	13,8	15,5	17,1	18,7	20,7	22,8	24,8
112,0	14,0	15,6	17,2	18,9	20,9	23,0	25,0
112,5	14,1	15,7	17,4	19,0	21,1	23,2	25,2
113,0	14,2	15,9	17,5	19,2	21,3	23,4	25,5
113,5	14,4	16,0	17,7	19,4	21,5	23,6	25,7
114,0	14,5	16,2	17,9	19,5	21,7	23,8	26,0
114,5	14,6	16,3	18,0	19,7	21,9	24,1	26,2
115,0	14,8	16,5	18,2	19,9	22,1	24,3	26,5
115,5	14,9	16,6	18,4	20,1	22,3	24,5	26,8
116,0	15,0	16,8	18,5	20,3	22,5	24,8	27,0
116,5	15,2	16,9	18,7	20,4	22,7	25,0	27,3
117,0	15,3	17,1	18,9	20,6	23,0	25,3	27,6
117,5	15,5	17,3	19,0	20,8	23,2	25,6	27,9
118,0	15,6	17,4	19,2	21,0	23,4	25,8	28,2
118,5	15,8	17,6	19,4	21,2	23,7	26,1	28,5
119,0	15,9	17,7	19,6	21,4	23,9	26,4	28,9
119,5	16,1	17,9	19,8	21,6	24,1	26,7	29,2
120,0	16,2	18,1	20,0	21,8	24,4	27,0	29,6
120,5	16,4	18,3	20,1	22,0	24,7	27,3	29,9
121,0	16,5	18,4	20,3	22,2	24,9	27,6	30,3
121,5	16,7	18,6	20,5	22,5	25,2	27,9	30,7
122,0	16,8	18,8	20,7	22,7	25,5	28,3	31,1
122,5	17,0	19,0	20,9	22,9	25,8	28,6	31,5
123,0	17,1	19,1	21,1	23,1	26,1	29,0	31,9
123,5	17,3	19,3	21,3	23,4	26,4	29,3	32,3
124,0	17,4	19,5	21,6	23,6	26,7	29,7	32,8
124,5	17,6	19,7	21,8	23,9	27,0	30,1	33,2
125,0	17,8	19,9	22,0	24,1	27,3	30,5	33,7
125,5	17,9	20,1	22,2	24,3	27,6	30,9	34,2
126,0	18,1	20,1	22,4	24,6	28,0	31,3	34,7
126,5	18,2	20,4	22,7	24,9	28,3	31,7	35,2
127,0	18,4	20,6	22,9	25,1	28,6	32,2	35,7
127,5	18,6	20,8	23,1	25,4	29,0	32,6	36,2
128,0	18,7	21,0	23,3	25,7	29,4	33,1	36,8
128,5	18,9	21,2	23,6	25,9	29,7	33,6	37,4
129,0	19,0	21,4	23,8	26,2	30,1	34,0	37,9
129,5	19,2	21,6	24,1	26,5	30,5	34,5	38,6
130,0	19,4	21,8	24,3	26,8	30,9	35,1	39,2
130,5	19,5	22,1	24,6	27,1	31,3	35,6	39,8
131,0	19,7	22,3	24,8	27,4	31,8	36,1	40,5
131,5	19,9	22,5	25,1	27,7	32,2	36,7	41,1
132,0	20,0	22,7	25,4	28,0	32,6	37,2	41,8
132,5	20,2	22,9	25,6	28,4	33,1	37,8	42,6
133,0	20,4	23,1	25,9	28,7	33,6	38,4	43,3
133,5	20,5	23,4	26,2	29,0	34,0	39,0	44,0
134,0	20,7	23,6	26,5	29,4	34,5	39,7	44,8

134,5	20,8	23,8	26,8	29,7	35,0	40,3	45,6
135,0	21,0	24,0	27,0	30,1	35,5	41,0	46,4
135,5	21,2	24,3	27,3	30,4	36,0	41,6	47,2
136,0	21,3	24,5	27,6	30,8	36,5	42,3	48,1
136,5	21,5	24,7	27,9	31,1	37,1	43,0	49,0
137,0	21,7	25,0	28,2	31,5	37,6	43,7	49,9

Berat (kg) menurut Umur Anak Laki-laki dan Perempuan Umur 6 - 12 Tahun
(National Center of Health Statistics , 2007)

JK	Umur (bln)	-2	-1.5	-1	-1.5	0	0.5	1	1.5	2
1	72	16.22397	17.14066	18.17224	19.34211	20.68056	22.22749	24.03661	26.18199	28.76877
1	72.5	16.29344	17.21506	18.25265	19.42993	20.7777	22.33654	24.16123	26.32743	28.94287
1	73	16.3631	17.28963	18.3332	19.5179	20.87498	22.44579	24.28613	26.47335	29.11784
1	73.5	16.43296	17.36438	18.41391	19.606	20.97243	22.55523	24.41133	26.61978	29.2937
1	74	16.50302	17.43929	18.49477	19.69426	21.07003	22.66487	24.53684	26.76672	29.47047
1	74.5	16.57327	17.51438	18.57579	19.78267	21.16779	22.77473	24.66266	26.91417	29.64816
1	75	16.64373	17.58964	18.65697	19.87123	21.26572	22.88479	24.7888	27.06216	29.82678
1	75.5	16.71438	17.66509	18.73832	19.95995	21.36383	22.99508	24.91527	27.21069	30.00636
1	76	16.78523	17.74072	18.81983	20.04883	21.46211	23.1056	25.04207	27.35977	30.18692
1	76.5	16.85628	17.81652	18.90151	20.13789	21.56058	23.21635	25.16921	27.50941	30.36846
1	77	16.92753	17.89252	18.98337	20.22711	21.65925	23.32734	25.29671	27.65964	30.55102
1	77.5	16.99898	17.9687	19.0654	20.31652	21.75811	23.43858	25.42457	27.81045	30.73459
1	78	17.07063	18.04506	19.14762	20.40611	21.85717	23.55009	25.55281	27.96186	30.91922
1	78.5	17.14248	18.12162	19.23002	20.49588	21.95645	23.66186	25.68143	28.11388	31.1049
1	79	17.21453	18.19837	19.3126	20.58586	22.05594	23.77391	25.81045	28.26653	31.29166
1	79.5	17.28678	18.27531	19.39538	20.67603	22.15567	23.88624	25.93988	28.41982	31.47951
1	80	17.35922	18.35244	19.47836	20.76642	22.25563	23.99888	26.06973	28.57377	31.66848
1	80.5	17.43187	18.42978	19.56154	20.85701	22.35584	24.11183	26.20001	28.72838	31.85857
1	81	17.50471	18.5073	19.64492	20.94783	22.4563	24.22509	26.33073	28.88368	32.04981
1	81.5	17.57775	18.58503	19.7285	21.03887	22.55702	24.33868	26.46191	29.03967	32.24221
1	82	17.65098	18.66296	19.8123	21.13015	22.65802	24.45262	26.59356	29.19638	32.43578
1	82.5	17.7244	18.74109	19.89632	21.22166	22.7593	24.56691	26.72569	29.3538	32.63055
1	83	17.79802	18.81942	19.98055	21.31342	22.86086	24.68157	26.85832	29.51197	32.82653
1	83.5	17.87182	18.89796	20.06501	21.40544	22.96273	24.7966	26.99147	29.6709	33.02372
1	84	17.94581	18.9767	20.1497	21.49772	23.06492	24.91203	27.12514	29.83059	33.22216
1	84.5	18.01999	19.05565	20.23462	21.59027	23.16742	25.02786	27.25935	29.99106	33.42184
1	85	18.09435	19.1348	20.31978	21.6831	23.27026	25.14411	27.39412	30.15234	33.62278
1	85.5	18.16889	19.21417	20.40518	21.7762	23.37343	25.26079	27.52945	30.31443	33.82501
1	86	18.24362	19.29374	20.49083	21.8696	23.47697	25.37791	27.66538	30.47735	34.02852
1	86.5	18.31852	19.37352	20.57672	21.9633	23.58086	25.49549	27.8019	30.64112	34.23333
1	87	18.3936	19.45352	20.66287	22.05731	23.68513	25.61354	27.93904	30.80574	34.43945

1= laki-laki; 2= perempuan

1	87.5	18.46885	19.53373	20.74928	22.15163	23.78979	25.73208	28.07682	30.97125	34.6469
1	88	18.54427	19.61415	20.83595	22.24627	23.89485	25.85111	28.21524	31.13764	34.85568
1	88.5	18.61987	19.69479	20.92289	22.34125	24.00031	25.97066	28.35432	31.30493	35.06581
1	89	18.69563	19.77564	21.0101	22.43656	24.1062	26.09073	28.49409	31.47315	35.27728
1	89.5	18.77156	19.85672	21.09759	22.53222	24.21251	26.21135	28.63454	31.6423	35.49011
1	90	18.84765	19.93801	21.18536	22.62823	24.31927	26.33252	28.77572	31.8124	35.70432
1	90.5	18.9239	20.01951	21.27341	22.7246	24.42648	26.45426	28.91761	31.98346	35.91989
1	91	19.00031	20.10124	21.36175	22.82134	24.53416	26.57658	29.06025	32.15551	36.13685
1	91.5	19.07688	20.1832	21.45039	22.91847	24.64231	26.69951	29.20365	32.32854	36.3552
1	92	19.15361	20.26537	21.53933	23.01597	24.75095	26.82304	29.34783	32.50259	36.57493
1	92.5	19.23049	20.34777	21.62857	23.11388	24.8601	26.94721	29.49279	32.67765	36.79607
1	93	19.30753	20.4304	21.71812	23.21218	24.96975	27.07201	29.63857	32.85375	37.0186
1	93.5	19.38472	20.51326	21.80798	23.31089	25.07992	27.19747	29.78516	33.0309	37.24254
1	94	19.46206	20.59634	21.89816	23.41003	25.19063	27.3236	29.93259	33.20911	37.46788
1	94.5	19.53955	20.67965	21.98866	23.50958	25.30189	27.45042	30.08087	33.38839	37.69464
1	95	19.61719	20.7632	22.0795	23.60958	25.41369	27.57793	30.23002	33.56876	37.9228
1	95.5	19.69498	20.84699	22.17066	23.71001	25.52607	27.70615	30.38006	33.75023	38.15237
1	96	19.77291	20.93101	22.26216	23.81089	25.63902	27.8351	30.53099	33.93282	38.38335
1	96.5	19.851	21.01527	22.354	23.91224	25.75257	27.96478	30.68283	34.11652	38.61574
1	97	19.92923	21.09978	22.44619	24.01404	25.86671	28.09522	30.8356	34.30137	38.84953
1	97.5	20.00761	21.18453	22.53874	24.11633	25.98146	28.22642	30.98931	34.48735	39.08473
1	98	20.08614	21.26952	22.63164	24.21909	26.09683	28.3584	31.14398	34.6745	39.32134
1	98.5	20.16482	21.35477	22.7249	24.32234	26.21284	28.49117	31.29962	34.86281	39.55934
1	99	20.24365	21.44027	22.81853	24.4261	26.32949	28.62474	31.45623	35.05231	39.79873
1	99.5	20.32263	21.52602	22.91254	24.53036	26.44679	28.75914	31.61384	35.24298	40.03952
1	100	20.40176	21.61204	23.00693	24.63513	26.56476	28.89435	31.77247	35.43486	40.28168
1	100.5	20.48105	21.69832	23.1017	24.74042	26.68339	29.03041	31.93211	35.62794	40.52523
1	101	20.56049	21.78486	23.19687	24.84625	26.80272	29.16733	32.09278	35.82224	40.77015
1	101.5	20.64009	21.87168	23.29243	24.95261	26.92273	29.30511	32.2545	36.01775	41.01643
1	102	20.71985	21.95877	23.38839	25.05952	27.04346	29.44376	32.41727	36.2145	41.26407
1	102.5	20.79978	22.04614	23.48476	25.16698	27.16489	29.5833	32.58112	36.41249	41.51306
1	103	20.87986	22.1338	23.58155	25.275	27.28705	29.72374	32.74604	36.61171	41.76339
1	103.5	20.96012	22.22174	23.67876	25.3836	27.40995	29.86509	32.91205	36.81219	42.01504
1	104	21.04055	22.30998	23.7764	25.49277	27.53358	30.00736	33.07916	37.01392	42.26802
1	104.5	21.12116	22.39851	23.87448	25.60253	27.65797	30.15056	33.24738	37.21691	42.52231
1	105	21.20195	22.48735	23.97299	25.71289	27.78312	30.2947	33.41672	37.42117	42.77789

1	105.5	21.28292	22.5765	24.07195	25.82384	27.90904	30.43979	33.58718	37.62669	43.03476
1	106	21.36408	22.66596	24.17137	25.93541	28.03575	30.58585	33.75878	37.83349	43.2929
1	106.5	21.44544	22.75574	24.27125	26.0476	28.16324	30.73287	33.93153	38.04156	43.55231
1	107	21.527	22.84585	24.3716	26.16041	28.29154	30.88087	34.10543	38.25091	43.81297
1	107.5	21.60876	22.9363	24.47243	26.27386	28.42064	31.02986	34.28049	38.46154	44.07486
1	108	21.69073	23.02708	24.57374	26.38795	28.55056	31.17985	34.45672	38.67345	44.33797
1	108.5	21.77292	23.11821	24.67555	26.5027	28.6813	31.33085	34.63412	38.88664	44.60228
1	109	21.85533	23.2097	24.77785	26.61811	28.81288	31.48285	34.8127	39.10112	44.86779
1	109.5	21.93797	23.30155	24.88066	26.73418	28.9453	31.63588	34.99246	39.31688	45.13447
1	110	22.02085	23.39376	24.98399	26.85093	29.07857	31.78995	35.17342	39.53392	45.40232
1	110.5	22.10398	23.48636	25.08784	26.96837	29.21271	31.94504	35.35558	39.75224	45.67131
1	111	22.18736	23.57933	25.19222	27.08651	29.34771	32.10119	35.53893	39.97184	45.94142
1	111.5	22.27099	23.67271	25.29715	27.20534	29.48359	32.25838	35.72349	40.19272	46.21265
1	112	22.3549	23.76648	25.40262	27.32489	29.62035	32.41663	35.90927	40.41487	46.48496
1	112.5	22.43908	23.86066	25.50866	27.44516	29.758	32.57595	36.09625	40.63829	46.75836
1	113	22.52355	23.95526	25.61526	27.56615	29.89656	32.73634	36.28445	40.86298	47.03281
1	113.5	22.60832	24.0503	25.72243	27.68789	30.03602	32.89781	36.47386	41.08893	47.3083
1	114	22.69338	24.14576	25.83019	27.81037	30.1764	33.06036	36.6645	41.31614	47.5848
1	114.5	22.77876	24.24168	25.93855	27.9336	30.3177	33.224	36.85636	41.5446	47.86231
1	115	22.86447	24.33805	26.04751	28.0576	30.45994	33.38874	37.04944	41.7743	48.1408
1	115.5	22.95051	24.43489	26.15708	28.18237	30.60311	33.55457	37.24374	42.00525	48.42025
1	116	23.03689	24.53221	26.26727	28.30792	30.74723	33.72151	37.43927	42.23742	48.70064
1	116.5	23.12363	24.63001	26.3781	28.43427	30.8923	33.88955	37.63603	42.47082	48.98196
1	117	23.21074	24.72831	26.48957	28.56141	31.03833	34.05871	37.834	42.70544	49.26417
1	117.5	23.29822	24.82712	26.6017	28.68935	31.18533	34.22899	38.0332	42.94126	49.54727
1	118	23.38609	24.92645	26.71449	28.81812	31.3333	34.40038	38.23362	43.17828	49.83122
1	118.5	23.47436	25.02632	26.82794	28.94771	31.48225	34.5729	38.43526	43.4165	50.11601
1	119	23.56305	25.12672	26.94209	29.07813	31.63219	34.74654	38.63812	43.65589	50.40162
1	119.5	23.65216	25.22767	27.05692	29.20939	31.78312	34.92132	38.84219	43.89644	50.68802
1	120	23.7417	25.32919	27.17246	29.34151	31.93505	35.09722	39.04748	44.13816	50.9752
1	120.5	23.83169	25.43129	27.28872	29.47448	32.08799	35.27426	39.25397	44.38102	51.26313
1	121	23.92215	25.53398	27.4057	29.60833	32.24194	35.45244	39.46167	44.62501	51.55179
1	121.5	24.01308	25.63726	27.52341	29.74305	32.3969	35.63175	39.67056	44.87013	51.84115
1	122	24.1045	25.74116	27.64187	29.87866	32.55289	35.81221	39.88066	45.11635	52.1312
1	122.5	24.19643	25.84568	27.76109	30.01516	32.70991	35.9938	40.09194	45.36367	52.42191
1	123	24.28886	25.95084	27.88107	30.15256	32.86795	36.17653	40.30441	45.61207	52.71326

1	123.5	24.38183	26.05665	28.00184	30.29087	33.02704	36.36041	40.51806	45.86153	53.00522
1	124	24.47534	26.16312	28.12339	30.43011	33.18717	36.54542	40.73288	46.11205	53.29778
1	124.5	24.5694	26.27027	28.24574	30.57027	33.34835	36.73158	40.94887	46.36361	53.59091
1	125	24.66404	26.3781	28.3689	30.71136	33.51058	36.91888	41.16602	46.61619	53.88459
1	125.5	24.75926	26.48663	28.49288	30.8534	33.67387	37.10732	41.38432	46.86978	54.1788
1	126	24.85508	26.59588	28.6177	30.99639	33.83822	37.29689	41.60376	47.12435	54.4735
1	126.5	24.95151	26.70585	28.74336	31.14034	34.00363	37.48761	41.82434	47.3799	54.76869
1	127	25.04858	26.81656	28.86987	31.28526	34.17011	37.67946	42.04604	47.63641	55.06433
1	127.5	25.14628	26.92802	28.99724	31.43115	34.33766	37.87244	42.26886	47.89386	55.3604
1	128	25.24464	27.04024	29.12549	31.57802	34.50629	38.06655	42.49279	48.15224	55.65689
1	128.5	25.34368	27.15324	29.25462	31.72588	34.67599	38.2618	42.71782	48.41151	55.95376
1	129	25.4434	27.26704	29.38464	31.87474	34.84677	38.45816	42.94394	48.67168	56.25099
1	129.5	25.54382	27.38163	29.51558	32.0246	35.01864	38.65565	43.17113	48.93272	56.54856
1	130	25.64497	27.49704	29.64742	32.17546	35.19159	38.85425	43.39939	49.1946	56.84646
1	130.5	25.74684	27.61328	29.78019	32.32734	35.36562	39.05397	43.62871	49.45732	57.14465
1	131	25.84946	27.73035	29.9139	32.48024	35.54074	39.2548	43.85907	49.72085	57.44311
1	131.5	25.95283	27.84828	30.04855	32.63417	35.71695	39.45673	44.09046	49.98517	57.74181
1	132	26.05699	27.96708	30.18415	32.78913	35.89424	39.65975	44.32286	50.25027	58.04076
1	132.5	26.16194	28.08675	30.32071	32.94513	36.07263	39.86387	44.55628	50.51612	58.3399
1	133	26.26769	28.20732	30.45825	33.10217	36.2521	40.06908	44.79068	50.78271	58.63923
1	133.5	26.37426	28.32878	30.59677	33.26026	36.43266	40.27536	45.02607	51.05001	58.93872
1	134	26.48167	28.45116	30.73628	33.4194	36.61431	40.48272	45.26242	51.318	59.23834
1	134.5	26.58992	28.57447	30.87678	33.57959	36.79704	40.69114	45.49971	51.58667	59.53809
1	135	26.69904	28.69871	31.01829	33.74085	36.98086	40.90062	45.73795	51.85598	59.83793
1	135.5	26.80903	28.8239	31.16081	33.90316	37.16577	41.11115	45.97711	52.12593	60.13784
1	136	26.91991	28.95005	31.30436	34.06655	37.35175	41.32271	46.21717	52.39649	60.43781
1	136.5	27.0317	29.07717	31.44893	34.231	37.53881	41.53531	46.45812	52.66764	60.73781
1	137	27.14441	29.20527	31.59453	34.39652	37.72695	41.74894	46.69994	52.93935	61.03782
1	137.5	27.25805	29.33437	31.74118	34.56312	37.91616	41.96357	46.94262	53.21161	61.33783
1	138	27.37263	29.46446	31.88888	34.73079	38.10643	42.1792	47.18614	53.4844	61.6378
1	138.5	27.48817	29.59556	32.03763	34.89954	38.29777	42.39583	47.43049	53.75769	61.93773
1	139	27.60468	29.72769	32.18743	35.06936	38.49017	42.61344	47.67564	54.03146	62.23758
1	139.5	27.72217	29.86084	32.3383	35.24026	38.68361	42.83201	47.92158	54.30568	62.53735
1	140	27.84066	29.99503	32.49024	35.41224	38.87811	43.05154	48.16828	54.58035	62.83701
1	140.5	27.96016	30.13027	32.64326	35.58529	39.07364	43.27202	48.41574	54.85543	63.13655
1	141	28.08067	30.26656	32.79734	35.75941	39.27021	43.49342	48.66394	55.1309	63.43594

1	141.5	28.20221	30.40392	32.95251	35.93461	39.46781	43.71574	48.91284	55.40675	63.73516
1	142	28.32479	30.54234	33.10876	36.11088	39.66642	43.93897	49.16245	55.68294	64.03421
1	142.5	28.44842	30.68184	33.2661	36.28822	39.86604	44.16309	49.41272	55.95946	64.33306
1	143	28.57311	30.82242	33.42452	36.46662	40.06666	44.38807	49.66366	56.23628	64.63169
1	143.5	28.69887	30.96408	33.58403	36.64608	40.26828	44.61392	49.91522	56.51339	64.93009
1	144	28.82571	31.10685	33.74463	36.82659	40.47087	44.84061	50.1674	56.79075	65.22823
1	144.5	28.95364	31.2507	33.90631	37.00816	40.67444	45.06813	50.42018	57.06836	65.52612
1	145	29.08267	31.39566	34.06909	37.19077	40.87896	45.29646	50.67353	57.34618	65.82372
1	145.5	29.2128	31.54173	34.23295	37.37443	41.08443	45.52558	50.92743	57.62419	66.12102
1	146	29.34404	31.68891	34.3979	37.55911	41.29084	45.75548	51.18185	57.90237	66.41801
1	146.5	29.47639	31.83719	34.56393	37.74482	41.49817	45.98614	51.43679	58.1807	66.71468
1	147	29.60988	31.98659	34.73104	37.93155	41.70641	46.21753	51.69221	58.45916	67.011
1	147.5	29.74449	32.13711	34.89923	38.11929	41.91555	46.44965	51.9481	58.73773	67.30696
1	148	29.88024	32.28874	35.0685	38.30802	42.12556	46.68246	52.20442	59.01637	67.60256
1	148.5	30.01713	32.44149	35.23883	38.49775	42.33644	46.91596	52.46117	59.29508	67.89777
1	149	30.15516	32.59535	35.41023	38.68845	42.54817	47.15012	52.71831	59.57383	68.19259
1	149.5	30.29435	32.75033	35.58268	38.88012	42.76073	47.38491	52.97581	59.85259	68.487
1	150	30.43468	32.90642	35.75619	39.07275	42.97411	47.62033	53.23367	60.13135	68.78098
1	150.5	30.57616	33.06362	35.93074	39.26632	43.18828	47.85633	53.49185	60.41008	69.07454
1	151	30.7188	33.22193	36.10632	39.46082	43.40324	48.09292	53.75033	60.68876	69.36765
1	151.5	30.8626	33.38135	36.28293	39.65623	43.61896	48.33005	54.00908	60.96738	69.6603
1	152	31.00755	33.54186	36.46056	39.85255	43.83541	48.56771	54.26808	61.2459	69.95249
1	152.5	31.15366	33.70347	36.63919	40.04975	44.05259	48.80588	54.52731	61.52431	70.2442
1	153	31.30092	33.86616	36.81882	40.24782	44.27047	49.04452	54.78673	61.80258	70.53543
1	153.5	31.44933	34.02994	36.99944	40.44675	44.48903	49.28362	55.04634	62.0807	70.82616
1	154	31.5989	34.19479	37.18102	40.6465	44.70825	49.52315	55.30609	62.35864	71.11639
1	154.5	31.74961	34.3607	37.36357	40.84708	44.92809	49.76308	55.56596	62.63638	71.4061
1	155	31.90146	34.52768	37.54705	41.04845	45.14856	50.00339	55.82593	62.91391	71.69529
1	155.5	32.05445	34.6957	37.73147	41.2506	45.3696	50.24405	56.08597	63.19119	71.98395
2	72	15.7378	16.63483	17.66059	18.84669	20.23635	21.89038	23.89742	26.39218	29.59086
2	72.5	15.80704	16.70978	17.74233	18.93663	20.33636	22.00307	24.02649	26.54323	29.77275
2	73	15.87633	16.78485	17.82427	19.02684	20.43673	22.11622	24.15615	26.69498	29.95546
2	73.5	15.94568	16.86004	17.9064	19.11732	20.53748	22.22985	24.2864	26.84746	30.13901
2	74	16.01507	16.93535	17.98872	19.20809	20.63861	22.34397	24.41727	27.00067	30.32343
2	74.5	16.08451	17.01078	18.07124	19.29915	20.74013	22.45859	24.54876	27.15464	30.50873
2	75	16.15401	17.08634	18.15397	19.39051	20.84205	22.57373	24.6809	27.30938	30.69492

1= laki-laki; 2= perempuan

2	75.5	16.22356	17.16202	18.23691	19.48217	20.94438	22.6894	24.81368	27.46492	30.88204
2	76	16.29316	17.23782	18.32006	19.57414	21.04713	22.8056	24.94715	27.62126	31.0701
2	76.5	16.36282	17.31377	18.40343	19.66642	21.1503	22.92236	25.08129	27.77844	31.25911
2	77	16.43253	17.38984	18.48703	19.75904	21.25391	23.03968	25.21614	27.93646	31.4491
2	77.5	16.50231	17.46606	18.57085	19.85198	21.35797	23.15757	25.35171	28.09535	31.6401
2	78	16.57215	17.54242	18.65492	19.94527	21.46249	23.27606	25.48802	28.25512	31.8321
2	78.5	16.64205	17.61893	18.73922	20.0389	21.56748	23.39515	25.62507	28.41579	32.02515
2	79	16.71203	17.6956	18.82378	20.13289	21.67295	23.51486	25.76289	28.57739	32.21926
2	79.5	16.78208	17.77243	18.90859	20.22725	21.77891	23.6352	25.9015	28.73992	32.41444
2	80	16.85221	17.84942	18.99367	20.32199	21.88537	23.75618	26.0409	28.90342	32.61072
2	80.5	16.92243	17.92658	19.07901	20.41711	21.99235	23.87782	26.18112	29.06789	32.80813
2	81	16.99273	18.00392	19.16464	20.51262	22.09985	24.00014	26.32217	29.23337	33.00667
2	81.5	17.06312	18.08145	19.25056	20.60854	22.20789	24.12313	26.46407	29.39985	33.20637
2	82	17.13362	18.15916	19.33676	20.70487	22.31647	24.24683	26.60684	29.56737	33.40725
2	82.5	17.20422	18.23707	19.42328	20.80163	22.42562	24.37124	26.75048	29.73595	33.60933
2	83	17.27493	18.31519	19.5101	20.89882	22.53534	24.49638	26.89503	29.90559	33.81263
2	83.5	17.34576	18.39352	19.59725	20.99645	22.64564	24.62226	27.04048	30.07633	34.01717
2	84	17.41671	18.47208	19.68472	21.09454	22.75654	24.74889	27.18686	30.24817	34.22297
2	84.5	17.4878	18.55086	19.77254	21.19309	22.86804	24.8763	27.33419	30.42113	34.43004
2	85	17.55902	18.62987	19.8607	21.29212	22.98017	25.00448	27.48248	30.59524	34.63841
2	85.5	17.63039	18.70913	19.94922	21.39164	23.09293	25.13346	27.63174	30.77051	34.84808
2	86	17.70192	18.78865	20.03811	21.49165	23.20633	25.26325	27.782	30.94695	35.0591
2	86.5	17.77361	18.86843	20.12737	21.59217	23.32039	25.39387	27.93326	31.12459	35.27147
2	87	17.84547	18.94848	20.21702	21.6932	23.43511	25.52532	28.08554	31.30343	35.4852
2	87.5	17.9175	19.02881	20.30707	21.79477	23.55052	25.65762	28.23885	31.4835	35.70031
2	88	17.98973	19.10943	20.39752	21.89688	23.66662	25.79078	28.39322	31.66481	35.91683
2	88.5	18.06215	19.19035	20.48839	21.99953	23.78342	25.92481	28.54864	31.84738	36.13476
2	89	18.13478	19.27158	20.57969	22.10275	23.90093	26.05974	28.70515	32.03121	36.35412
2	89.5	18.20762	19.35312	20.67143	22.20655	24.01918	26.19556	28.86274	32.21633	36.57493
2	90	18.28069	19.435	20.76361	22.31092	24.13816	26.3323	29.02144	32.40275	36.79721
2	90.5	18.35399	19.51721	20.85625	22.41589	24.25789	26.46996	29.18126	32.59048	37.02095
2	91	18.42754	19.59978	20.94936	22.52147	24.37838	26.60856	29.3422	32.77953	37.24619
2	91.5	18.50134	19.6827	21.04295	22.62766	24.49965	26.74811	29.50428	32.96992	37.47293
2	92	18.57541	19.76599	21.13702	22.73447	24.62169	26.88861	29.66751	33.16166	37.70119
2	92.5	18.64975	19.84966	21.2316	22.84193	24.74454	27.03009	29.8319	33.35476	37.93097
2	93	18.72438	19.93372	21.32668	22.95003	24.86818	27.17254	29.99747	33.54923	38.16229

2	93.5	18.7993	20.01818	21.42229	23.05879	24.99264	27.31599	30.16422	33.74507	38.39515
2	94	18.87452	20.10305	21.51842	23.16821	25.11792	27.46043	30.33216	33.94231	38.62957
2	94.5	18.95007	20.18834	21.6151	23.27832	25.24403	27.60588	30.5013	34.14094	38.86556
2	95	19.02594	20.27407	21.71233	23.38911	25.37099	27.75235	30.67166	34.34098	39.10312
2	95.5	19.10215	20.36023	21.81012	23.50059	25.4988	27.89985	30.84323	34.54244	39.34226
2	96	19.17871	20.44685	21.90848	23.61279	25.62747	28.04838	31.01602	34.74531	39.58299
2	96.5	19.25563	20.53393	22.00742	23.7257	25.75702	28.19796	31.19005	34.94961	39.82531
2	97	19.33292	20.62149	22.10695	23.83933	25.88744	28.34858	31.36531	35.15534	40.06923
2	97.5	19.41059	20.70952	22.20708	23.9537	26.01874	28.50027	31.54183	35.36251	40.31476
2	98	19.48865	20.79805	22.30782	24.06882	26.15094	28.65301	31.71959	35.57112	40.56188
2	98.5	19.56712	20.88709	22.40918	24.18468	26.28404	28.80683	31.8986	35.78118	40.81063
2	99	19.64601	20.97664	22.51117	24.3013	26.41805	28.96172	32.07887	35.99268	41.06098
2	99.5	19.72532	21.06671	22.61379	24.41869	26.55298	29.11769	32.26041	36.20562	41.31294
2	100	19.80506	21.15732	22.71707	24.53685	26.68882	29.27475	32.4432	36.42002	41.56652
2	100.5	19.88526	21.24848	22.82099	24.6558	26.82559	29.4329	32.62727	36.63587	41.8217
2	101	19.96591	21.34018	22.92558	24.77554	26.96329	29.59213	32.8126	36.85316	42.0785
2	101.5	20.04703	21.43245	23.03085	24.89607	27.10193	29.75247	32.9992	37.07191	42.3369
2	102	20.12863	21.5253	23.13679	25.0174	27.24151	29.9139	33.18707	37.29209	42.59691
2	102.5	20.21072	21.61872	23.24342	25.13954	27.38203	30.07643	33.37621	37.51372	42.85852
2	103	20.29332	21.71274	23.35075	25.26249	27.52351	30.24006	33.56661	37.73679	43.12172
2	103.5	20.37643	21.80736	23.45878	25.38627	27.66593	30.40479	33.75828	37.9613	43.38651
2	104	20.46005	21.90259	23.56751	25.51087	27.80932	30.57062	33.95121	38.18723	43.65288
2	104.5	20.54422	21.99844	23.67697	25.63629	27.95365	30.73755	34.14539	38.41458	43.92083
2	105	20.62892	22.09491	23.78715	25.76256	28.09895	30.90559	34.34084	38.64335	44.19034
2	105.5	20.71418	22.19202	23.89806	25.88965	28.24521	31.07471	34.53753	38.87353	44.46141
2	106	20.8	22.28977	24.0097	26.01759	28.39243	31.24494	34.73546	39.1051	44.73401
2	106.5	20.88639	22.38818	24.12208	26.14638	28.5406	31.41626	34.93463	39.33806	45.00817
2	107	20.97337	22.48724	24.23521	26.27601	28.68974	31.58867	35.13503	39.57241	45.28383
2	107.5	21.06094	22.58697	24.3491	26.40648	28.83984	31.76216	35.33666	39.80811	45.56101
2	108	21.1491	22.68737	24.46374	26.53782	28.9909	31.93673	35.53949	40.04518	45.83967
2	108.5	21.23788	22.78846	24.57913	26.67	29.14291	32.11238	35.74353	40.28359	46.11982
2	109	21.32728	22.89022	24.6953	26.80303	29.29588	32.28909	35.94877	40.52332	46.40142
2	109.5	21.41731	22.99269	24.81223	26.93692	29.4498	32.46687	36.15519	40.76437	46.68448
2	110	21.50797	23.09585	24.92993	27.07167	29.60467	32.6457	36.36278	41.00672	46.96896
2	110.5	21.59928	23.19972	25.04841	27.20727	29.76048	32.82558	36.57153	41.25034	47.25485
2	111	21.69123	23.30429	25.16767	27.34372	29.91724	33.00649	36.78143	41.49524	47.54212

2	111.5	21.78385	23.40959	25.2877	27.48102	30.07493	33.18843	36.99245	41.74138	47.83077
2	112	21.87714	23.5156	25.40852	27.61917	30.23354	33.37139	37.2046	41.98875	48.12076
2	112.5	21.9711	23.62234	25.53012	27.75818	30.39308	33.55536	37.41785	42.23732	48.41208
2	113	22.06575	23.72981	25.6525	27.89802	30.55354	33.74033	37.63219	42.48709	48.7047
2	113.5	22.16108	23.83801	25.77566	28.03871	30.7149	33.92627	37.84759	42.73802	48.9986
2	114	22.25711	23.94695	25.89962	28.18024	30.87717	34.11319	38.06405	42.99009	49.29374
2	114.5	22.35384	24.05663	26.02435	28.3226	31.04032	34.30107	38.28154	43.24329	49.59012
2	115	22.45128	24.16706	26.14987	28.46579	31.20436	34.48989	38.50005	43.49759	49.8877
2	115.5	22.54943	24.27822	26.27617	28.60981	31.36928	34.67964	38.71955	43.75295	50.18645
2	116	22.6483	24.39014	26.40325	28.75465	31.53505	34.87031	38.94003	44.00937	50.48634
2	116.5	22.7479	24.50281	26.53112	28.9003	31.70168	35.06187	39.16145	44.26681	50.78736
2	117	22.84822	24.61623	26.65976	29.04676	31.86915	35.25432	39.38382	44.52525	51.08945
2	117.5	22.94928	24.7304	26.78917	29.19401	32.03745	35.44763	39.60709	44.78465	51.39261
2	118	23.05108	24.84532	26.91935	29.34206	32.20657	35.64179	39.83124	45.045	51.69679
2	118.5	23.15362	24.961	27.05031	29.49089	32.37649	35.83677	40.05626	45.30625	52.00196
2	119	23.2569	25.07743	27.18202	29.6405	32.5472	36.03257	40.28212	45.56839	52.30809
2	119.5	23.36093	25.19462	27.3145	29.79088	32.71868	36.22916	40.50878	45.83138	52.61516
2	120	23.46571	25.31256	27.44773	29.94201	32.89093	36.42651	40.73624	46.09519	52.92311
2	120.5	23.57124	25.43125	27.58171	30.09389	33.06392	36.62461	40.96445	46.35978	53.23193
2	121	23.67753	25.55068	27.71643	30.2465	33.23765	36.82345	41.1934	46.62514	53.54156
2	121.5	23.78457	25.67087	27.85189	30.39984	33.41208	37.02298	41.42305	46.89121	53.85199
2	122	23.89238	25.7918	27.98808	30.5539	33.58722	37.2232	41.65337	47.15798	54.16316
2	122.5	24.00094	25.91347	28.12499	30.70865	33.76303	37.42408	41.88435	47.4254	54.47505
2	123	24.11026	26.03588	28.26262	30.8641	33.93951	37.6256	42.11594	47.69345	54.78761
2	123.5	24.22034	26.15903	28.40095	31.02022	34.11663	37.82772	42.34812	47.96208	55.10082
2	124	24.33119	26.28291	28.53999	31.177	34.29437	38.03043	42.58085	48.23126	55.41462
2	124.5	24.44279	26.40752	28.67971	31.33443	34.47272	38.23371	42.81411	48.50095	55.72898
2	125	24.55515	26.53284	28.82012	31.4925	34.65166	38.43752	43.04787	48.77112	56.04386
2	125.5	24.66826	26.65889	28.96119	31.65119	34.83116	38.64184	43.28208	49.04172	56.35922
2	126	24.78214	26.78564	29.10293	31.81048	35.0112	38.84664	43.51673	49.31273	56.67501
2	126.5	24.89676	26.91311	29.24532	31.97036	35.19176	39.05189	43.75177	49.5841	56.99121
2	127	25.01214	27.04126	29.38834	32.13081	35.37283	39.25757	43.98717	49.85579	57.30776
2	127.5	25.12825	27.17011	29.53199	32.29182	35.55437	39.46366	44.2229	50.12777	57.62461
2	128	25.24512	27.29965	29.67626	32.45337	35.73637	39.67011	44.45892	50.39999	57.94175
2	128.5	25.36273	27.42986	29.82113	32.61544	35.9188	39.8769	44.6952	50.67241	58.25911
2	129	25.48108	27.56074	29.96659	32.77801	36.10164	40.084	44.93169	50.945	58.57666

2	129.5	25.60015	27.69227	30.11263	32.94107	36.28486	40.29139	45.16838	51.21771	58.89435
2	130	25.71995	27.82446	30.25923	33.10459	36.46844	40.49902	45.40521	51.4905	59.21213
2	130.5	25.84048	27.95729	30.40638	33.26855	36.65236	40.70688	45.64216	51.76333	59.52997
2	131	25.96172	28.09075	30.55406	33.43295	36.83659	40.91492	45.87918	52.03616	59.84782
2	131.5	26.08367	28.22483	30.70227	33.59775	37.02111	41.12313	46.11625	52.30894	60.16564
2	132	26.20632	28.35952	30.85098	33.76294	37.20588	41.33146	46.35331	52.58164	60.48337
2	132.5	26.32966	28.49481	31.00017	33.9285	37.39089	41.53988	46.59034	52.8542	60.80098
2	133	26.4537	28.63068	31.14984	34.0944	37.5761	41.74836	46.82729	53.1266	61.11842
2	133.5	26.57841	28.76713	31.29997	34.26062	37.76149	41.95687	47.06413	53.39877	61.43565
2	134	26.7038	28.90415	31.45054	34.42715	37.94703	42.16538	47.30082	53.67069	61.75262
2	134.5	26.82985	29.04171	31.60153	34.59396	38.1327	42.37385	47.53732	53.9423	62.06929
2	135	26.95655	29.17981	31.75292	34.76102	38.31846	42.58226	47.77358	54.21357	62.3856
2	135.5	27.0839	29.31844	31.90471	34.92832	38.5043	42.79055	48.00958	54.48445	62.70152
2	136	27.21188	29.45757	32.05686	35.09583	38.69017	42.99871	48.24527	54.7549	63.017
2	136.5	27.34049	29.5972	32.20936	35.26353	38.87605	43.2067	48.48062	55.02487	63.332
2	137	27.46971	29.73732	32.36219	35.4314	39.06192	43.41448	48.71558	55.29432	63.64646
2	137.5	27.59953	29.8779	32.51534	35.5994	39.24775	43.62202	48.95011	55.5632	63.96035
2	138	27.72994	30.01893	32.66878	35.76753	39.4335	43.82928	49.18417	55.83147	64.27362
2	138.5	27.86093	30.16039	32.82249	35.93574	39.61914	44.03624	49.41773	56.09909	64.58623
2	139	27.99248	30.30227	32.97646	36.10403	39.80465	44.24285	49.65075	56.36602	64.89812
2	139.5	28.12459	30.44456	33.13066	36.27236	39.99	44.44908	49.88318	56.63221	65.20927
2	140	28.25723	30.58723	33.28507	36.44071	40.17516	44.6549	50.11499	56.89761	65.51961
2	140.5	28.39041	30.73028	33.43968	36.60905	40.36009	44.86027	50.34613	57.16218	65.82911
2	141	28.52409	30.87367	33.59445	36.77736	40.54477	45.06516	50.57657	57.42589	66.13773
2	141.5	28.65827	31.0174	33.74938	36.94561	40.72918	45.26954	50.80626	57.68868	66.44541
2	142	28.79294	31.16144	33.90443	37.11378	40.91326	45.47336	51.03518	57.95052	66.75213
2	142.5	28.92807	31.30578	34.05959	37.28185	41.09701	45.67659	51.26327	58.21136	67.05783
2	143	29.06365	31.45041	34.21483	37.44978	41.28039	45.8792	51.4905	58.47116	67.36247
2	143.5	29.19967	31.59529	34.37013	37.61755	41.46336	46.08116	51.71684	58.72987	67.66601
2	144	29.33611	31.74041	34.52548	37.78513	41.6459	46.28243	51.94224	58.98747	67.96842
2	144.5	29.47296	31.88576	34.68084	37.9525	41.82798	46.48297	52.16666	59.24389	68.26964
2	145	29.61018	32.0313	34.8362	38.11963	42.00957	46.68275	52.39006	59.49911	68.56964
2	145.5	29.74778	32.17703	34.99152	38.2865	42.19063	46.88175	52.61242	59.75307	68.86837
2	146	29.88573	32.32293	35.1468	38.45308	42.37115	47.07991	52.83369	60.00575	69.1658
2	146.5	30.02401	32.46896	35.302	38.61935	42.55108	47.27722	53.05383	60.25711	69.46189
2	147	30.16261	32.61511	35.4571	38.78527	42.7304	47.47364	53.2728	60.50709	69.7566

2	147.5	30.3015	32.76137	35.61208	38.95082	42.90909	47.66913	53.49058	60.75566	70.04989
2	148	30.44067	32.9077	35.76692	39.11597	43.0871	47.86366	53.70712	61.00279	70.34172
2	148.5	30.5801	33.0541	35.92159	39.28071	43.26442	48.05721	53.92239	61.24844	70.63206
2	149	30.71977	33.20052	36.07607	39.445	43.441	48.24973	54.13635	61.49256	70.92087
2	149.5	30.85966	33.34697	36.23033	39.60881	43.61683	48.4412	54.34897	61.73512	71.20811
2	150	30.99974	33.4934	36.38435	39.77213	43.79188	48.63158	54.56022	61.97609	71.49375
2	150.5	31.14	33.63981	36.53811	39.93492	43.96612	48.82085	54.77006	62.21543	71.77776
2	151	31.28042	33.78617	36.69158	40.09715	44.13951	49.00897	54.97845	62.4531	72.0601
2	151.5	31.42098	33.93245	36.84474	40.25882	44.31204	49.19591	55.18536	62.68906	72.34073
2	152	31.56165	34.07864	36.99757	40.41988	44.48367	49.38164	55.39077	62.9233	72.61963
2	152.5	31.70241	34.22471	37.15004	40.58031	44.65437	49.56614	55.59464	63.15576	72.89677
2	153	31.84325	34.37064	37.30212	40.7401	44.82413	49.74938	55.79694	63.38642	73.17211
2	153.5	31.98414	34.5164	37.45381	40.8992	44.99291	49.93132	55.99763	63.61524	73.44563
2	154	32.12506	34.66198	37.60506	41.05761	45.16069	50.11194	56.1967	63.8422	73.71729
2	154.5	32.26598	34.80736	37.75586	41.21528	45.32745	50.29122	56.3941	64.06727	73.98706
2	155	32.40688	34.95249	37.90619	41.37221	45.49315	50.46912	56.58982	64.29041	74.25493
2	155.5	32.54775	35.09738	38.05601	41.52837	45.65777	50.64562	56.78382	64.51159	74.52085

Tinggi (cm) menurut Umur Anak Laki-laki dan Perempuan Umur 6 - 12 Tahun
(National Center of Health Statistics , 2007)

JK	Umur(bln)	-2	-1.5	-1	-0.5	0	0.5	1	1.5	2
1	72	105.2531	107.8012	110.3403	112.8706	115.3924	117.906	120.4115	122.9092	125.3993
1	72.5	105.4953	108.0488	110.5941	113.1314	115.6609	118.1828	120.6973	123.2046	125.705
1	73	105.7376	108.2965	110.8479	113.3921	115.9292	118.4594	120.9829	123.4999	126.0106
1	73.5	105.9802	108.5442	111.1017	113.6526	116.1973	118.7358	121.2683	123.7951	126.3161
1	74	106.2229	108.792	111.3554	113.913	116.4652	119.012	121.5536	124.09	126.6215
1	74.5	106.4658	109.0398	111.609	114.1733	116.7329	119.288	121.8386	124.3849	126.9269
1	75	106.7088	109.2877	111.8625	114.4334	117.0005	119.5638	122.1234	124.6795	127.2321
1	75.5	106.9519	109.5355	112.116	114.6934	117.2678	119.8393	122.408	124.9739	127.5372
1	76	107.1951	109.7833	112.3693	114.9531	117.5349	120.1146	122.6924	125.2682	127.8421
1	76.5	107.4384	110.0311	112.6225	115.2127	117.8018	120.3897	122.9765	125.5622	128.1468
1	77	107.6817	110.2788	112.8756	115.4721	118.0684	120.6645	123.2604	125.856	128.4514
1	77.5	107.925	110.5264	113.1285	115.7313	118.3348	120.9391	123.544	126.1495	128.7558
1	78	108.1683	110.7739	113.3812	115.9902	118.601	121.2133	123.8273	126.4428	129.0599
1	78.5	108.4115	111.0212	113.6337	116.2489	118.8668	121.4873	124.1103	126.7358	129.3638
1	79	108.6547	111.2685	113.8861	116.5074	119.1324	121.7609	124.393	127.0286	129.6675
1	79.5	108.8977	111.5155	114.1382	116.7656	119.3977	122.0343	124.6754	127.321	129.9708
1	80	109.1406	111.7623	114.39	117.0235	119.6626	122.3073	124.9575	127.6131	130.2739
1	80.5	109.3833	112.009	114.6416	117.2811	119.9272	122.58	125.2392	127.9048	130.5767
1	81	109.6257	112.2553	114.8929	117.5383	120.1915	122.8523	125.5206	128.1962	130.8791
1	81.5	109.8679	112.5014	115.1439	117.7953	120.4554	123.1242	125.8015	128.4872	131.1811
1	82	110.1099	112.7471	115.3945	118.0518	120.719	123.3958	126.0821	128.7778	131.4828
1	82.5	110.3515	112.9925	115.6448	118.308	120.9821	123.6669	126.3623	129.068	131.784
1	83	110.5927	113.2376	115.8947	118.5638	121.2449	123.9377	126.642	129.3578	132.0849
1	83.5	110.8336	113.4822	116.1442	118.8192	121.5072	124.208	126.9213	129.6472	132.3853
1	84	111.074	113.7265	116.3933	119.0742	121.7691	124.4778	127.2002	129.936	132.6852
1	84.5	111.314	113.9702	116.6419	119.3287	122.0305	124.7472	127.4786	130.2244	132.9847
1	85	111.5534	114.2135	116.89	119.5827	122.2915	125.0161	127.7565	130.5123	133.2836
1	85.5	111.7923	114.4563	117.1377	119.8363	122.552	125.2845	128.0338	130.7997	133.582
1	86	112.0307	114.6985	117.3848	120.0893	122.8119	125.5524	128.3107	131.0866	133.8799
1	86.5	112.2684	114.9402	117.6314	120.3418	123.0714	125.8198	128.5871	131.3729	134.1772
1	87	112.5055	115.1813	117.8774	120.5938	123.3303	126.0867	128.8628	131.6586	134.4739

1= laki-laki; 2= perempuan

1	87.5	112.7419	115.4217	118.1228	120.8452	123.5886	126.3529	129.138	131.9438	134.77
1	88	112.9776	115.6615	118.3676	121.096	123.8464	126.6186	129.4127	132.2283	135.0655
1	88.5	113.2126	115.9005	118.6118	121.3462	124.1035	126.8838	129.6867	132.5123	135.3603
1	89	113.4467	116.1389	118.8553	121.5957	124.3601	127.1483	129.9601	132.7955	135.6544
1	89.5	113.68	116.3765	119.0981	121.8446	124.616	127.4121	130.2329	133.0782	135.9478
1	90	113.9125	116.6134	119.3402	122.0929	124.8713	127.6754	130.505	133.3601	136.2406
1	90.5	114.1441	116.8494	119.5815	122.3404	125.1259	127.938	130.7765	133.6414	136.5325
1	91	114.3748	117.0846	119.8222	122.5873	125.3799	128.1999	131.0473	133.9219	136.8238
1	91.5	114.6045	117.319	120.062	122.8334	125.6331	128.4611	131.3174	134.2018	137.1142
1	92	114.8333	117.5525	120.301	123.0787	125.8856	128.7216	131.5867	134.4808	137.4039
1	92.5	115.061	117.7851	120.5392	123.3233	126.1374	128.9815	131.8554	134.7592	137.6928
1	93	115.2877	118.0167	120.7766	123.5672	126.3885	129.2405	132.1233	135.0367	137.9808
1	93.5	115.5134	118.2475	121.0131	123.8102	126.6388	129.4989	132.3904	135.3135	138.268
1	94	115.7379	118.4772	121.2487	124.0524	126.8883	129.7564	132.6568	135.5894	138.5543
1	94.5	115.9614	118.7059	121.4834	124.2937	127.137	130.0132	132.9224	135.8646	138.8397
1	95	116.1837	118.9336	121.7172	124.5343	127.3849	130.2693	133.1872	136.1389	139.1243
1	95.5	116.4048	119.1603	121.95	124.7739	127.632	130.5245	133.4512	136.4124	139.4079
1	96	116.6248	119.386	122.1819	125.0127	127.8783	130.7789	133.7144	136.685	139.6907
1	96.5	116.8435	119.6105	122.4128	125.2505	128.1237	131.0324	133.9767	136.9567	139.9724
1	97	117.061	119.834	122.6428	125.4875	128.3683	131.2851	134.2382	137.2276	140.2533
1	97.5	117.2773	120.0563	122.8717	125.7235	128.6119	131.537	134.4988	137.4975	140.5331
1	98	117.4923	120.2775	123.0996	125.9586	128.8547	131.788	134.7586	137.7665	140.812
1	98.5	117.7061	120.4976	123.3265	126.1928	129.0966	132.0381	135.0175	138.0347	141.0899
1	99	117.9186	120.7166	123.5523	126.426	129.3376	132.2874	135.2754	138.3019	141.3668
1	99.5	118.1297	120.9344	123.7771	126.6582	129.5777	132.5357	135.5325	138.5681	141.6427
1	100	118.3396	121.151	124.0008	126.8894	129.8168	132.7832	135.7887	138.8334	141.9176
1	100.5	118.5481	121.3664	124.2235	127.1197	130.055	133.0297	136.0439	139.0978	142.1915
1	101	118.7554	121.5806	124.4451	127.3489	130.2923	133.2753	136.2982	139.3612	142.4643
1	101.5	118.9613	121.7937	124.6656	127.5771	130.5286	133.52	136.5516	139.6236	142.7361
1	102	119.1658	122.0055	124.8849	127.8044	130.7639	133.7638	136.8041	139.8851	143.0069
1	102.5	119.369	122.2161	125.1032	128.0306	130.9983	134.0066	137.0556	140.1455	143.2766
1	103	119.5709	122.4256	125.3204	128.2558	131.2317	134.2484	137.3061	140.405	143.5452
1	103.5	119.7715	122.6338	125.5365	128.4799	131.4641	134.4893	137.5557	140.6635	143.8128
1	104	119.9707	122.8408	125.7515	128.703	131.6956	134.7293	137.8044	140.921	144.0794
1	104.5	120.1686	123.0466	125.9654	128.9251	131.926	134.9683	138.0521	141.1776	144.3449
1	105	120.3652	123.2512	126.1781	129.1462	132.1555	135.2063	138.2988	141.4331	144.6094

1	105.5	120.5604	123.4546	126.3898	129.3662	132.384	135.4434	138.5446	141.6876	144.8728
1	106	120.7543	123.6568	126.6004	129.5852	132.6116	135.6795	138.7893	141.9412	145.1352
1	106.5	120.947	123.8578	126.8098	129.8032	132.8381	135.9147	139.0332	142.1937	145.3965
1	107	121.1384	124.0577	127.0182	130.0202	133.0636	136.1489	139.2761	142.4453	145.6568
1	107.5	121.3285	124.2564	127.2255	130.2361	133.2882	136.3821	139.518	142.6959	145.9161
1	108	121.5173	124.4539	127.4317	130.451	133.5118	136.6144	139.7589	142.9455	146.1744
1	108.5	121.7049	124.6503	127.6369	130.6649	133.7345	136.8458	139.999	143.1942	146.4316
1	109	121.8913	124.8456	127.841	130.8778	133.9562	137.0762	140.238	143.4419	146.6879
1	109.5	122.0766	125.0397	128.0441	131.0897	134.1769	137.3056	140.4762	143.6886	146.9432
1	110	122.2606	125.2328	128.2461	131.3007	134.3967	137.5342	140.7134	143.9345	147.1975
1	110.5	122.4435	125.4248	128.4472	131.5107	134.6155	137.7618	140.9497	144.1793	147.4508
1	111	122.6253	125.6158	128.6472	131.7197	134.8334	137.9885	141.1851	144.4233	147.7033
1	111.5	122.8061	125.8057	128.8463	131.9278	135.0504	138.2143	141.4196	144.6664	147.9548
1	112	122.9857	125.9946	129.0444	132.135	135.2666	138.4393	141.6533	144.9086	148.2053
1	112.5	123.1644	126.1826	129.2415	132.3412	135.4818	138.6634	141.886	145.1499	148.4551
1	113	123.342	126.3696	129.4378	132.5466	135.6962	138.8866	142.1179	145.3903	148.7039
1	113.5	123.5187	126.5557	129.6331	132.7511	135.9097	139.109	142.349	145.63	148.9519
1	114	123.6945	126.7409	129.8277	132.9548	136.1224	139.3305	142.5793	145.8688	149.1991
1	114.5	123.8694	126.9253	130.0213	133.1576	136.3343	139.5513	142.8088	146.1069	149.4455
1	115	124.0435	127.1088	130.2142	133.3597	136.5454	139.7713	143.0375	146.3441	149.6912
1	115.5	124.2167	127.2915	130.4063	133.561	136.7557	139.9905	143.2655	146.5807	149.9361
1	116	124.3892	127.4735	130.5976	133.7615	136.9653	140.209	143.4928	146.8165	150.1804
1	116.5	124.5611	127.6548	130.7882	133.9613	137.1742	140.4268	143.7193	147.0517	150.424
1	117	124.7322	127.8354	130.9781	134.1605	137.3824	140.644	143.9452	147.2862	150.6669
1	117.5	124.9027	128.0154	131.1674	134.3589	137.5899	140.8604	144.1705	147.5201	150.9093
1	118	125.0727	128.1948	131.3561	134.5568	137.7969	141.0763	144.3951	147.7534	151.1511
1	118.5	125.2422	128.3736	131.5442	134.7541	138.0032	141.2916	144.6192	147.9862	151.3924
1	119	125.4112	128.5519	131.7318	134.9508	138.209	141.5063	144.8428	148.2184	151.6332
1	119.5	125.5797	128.7298	131.9189	135.1471	138.4143	141.7205	145.0658	148.4502	151.8736
1	120	125.748	128.9073	132.1056	135.3428	138.6191	141.9343	145.2884	148.6815	152.1136
1	120.5	125.9159	129.0844	132.2918	135.5382	138.8234	142.1476	145.5106	148.9125	152.3533
1	121	126.0836	129.2612	132.4777	135.7331	139.0274	142.3605	145.7324	149.1431	152.5926
1	121.5	126.2511	129.4378	132.6633	135.9277	139.231	142.573	145.9538	149.3734	152.8318
1	122	126.4185	129.6141	132.8487	136.122	139.4342	142.7852	146.175	149.6035	153.0707
1	122.5	126.5858	129.7903	133.0338	136.3161	139.6373	142.9972	146.3959	149.8334	153.3095
1	123	126.753	129.9665	133.2188	136.51	139.8401	143.209	146.6166	150.0631	153.5483

1	123.5	126.9204	130.1426	133.4037	136.7037	140.0427	143.4205	146.8372	150.2927	153.787
1	124	127.0879	130.3187	133.5885	136.8974	140.2452	143.632	147.0577	150.5223	154.0257
1	124.5	127.2555	130.4949	133.7734	137.091	140.4477	143.8434	147.2782	150.7519	154.2645
1	125	127.4234	130.6712	133.9583	137.2847	140.6502	144.0549	147.4987	150.9815	154.5035
1	125.5	127.5916	130.8478	134.1434	137.4784	140.8527	144.2663	147.7192	151.2113	154.7426
1	126	127.7601	131.0246	134.3287	137.6722	141.0553	144.4779	147.9399	151.4413	154.9821
1	126.5	127.9291	131.2018	134.5142	137.8663	141.2582	144.6897	148.1608	151.6716	155.2219
1	127	128.0986	131.3793	134.7	138.0606	141.4612	144.9017	148.382	151.9021	155.4621
1	127.5	128.2687	131.5573	134.8862	138.2553	141.6646	145.114	148.6035	152.1331	155.7027
1	128	128.4394	131.7359	135.0729	138.4504	141.8683	145.3266	148.8254	152.3645	155.9439
1	128.5	128.6108	131.915	135.2601	138.6459	142.0725	145.5397	149.0477	152.5964	156.1857
1	129	128.783	132.0948	135.4478	138.8419	142.2771	145.7534	149.2707	152.8289	156.4282
1	129.5	128.9559	132.2754	135.6363	139.0386	142.4824	145.9676	149.4942	153.0621	156.6715
1	130	129.1298	132.4567	135.8254	139.236	142.6883	146.1824	149.7184	153.2961	156.9156
1	130.5	129.3047	132.6389	136.0154	139.434	142.8949	146.398	149.9433	153.5308	157.1605
1	131	129.4805	132.8221	136.2062	139.633	143.1024	146.6144	150.1691	153.7665	157.4065
1	131.5	129.6575	133.0062	136.398	139.8328	143.3107	146.8317	150.3959	154.0031	157.6534
1	132	129.8356	133.1914	136.5907	140.0336	143.52	147.05	150.6236	154.2407	157.9015
1	132.5	130.0149	133.3778	136.7846	140.2355	143.7304	147.2693	150.8524	154.4795	158.1508
1	133	130.1955	133.5654	136.9797	140.4385	143.9418	147.4898	151.0823	154.7195	158.4014
1	133.5	130.3775	133.7542	137.176	140.6427	144.1545	147.7114	151.3135	154.9608	158.6533
1	134	130.5608	133.9445	137.3736	140.8482	144.3685	147.9344	151.546	155.2034	158.9065
1	134.5	130.7456	134.1361	137.5726	141.0552	144.5838	148.1587	151.7799	155.4474	159.1613
1	135	130.932	134.3293	137.7731	141.2635	144.8007	148.3846	152.0153	155.693	159.4176
1	135.5	131.1198	134.524	137.9751	141.4735	145.019	148.6119	152.2523	155.9401	159.6756
1	136	131.3094	134.7203	138.1788	141.685	145.239	148.8409	152.4909	156.1889	159.9352
1	136.5	131.5006	134.9183	138.3842	141.8983	145.4607	149.0717	152.7312	156.4395	160.1965
1	137	131.6935	135.1181	138.5913	142.1133	145.6843	149.3042	152.9734	156.6918	160.4597
1	137.5	131.8882	135.3196	138.8003	142.3303	145.9097	149.5387	153.2175	156.9461	160.7247
1	138	132.0847	135.5231	139.0112	142.5491	146.1371	149.7751	153.4635	157.2023	160.9917
1	138.5	132.2831	135.7285	139.2241	142.7701	146.3665	150.0137	153.7116	157.4606	161.2607
1	139	132.4834	135.9359	139.4391	142.9931	146.5981	150.2543	153.9619	157.7209	161.5317
1	139.5	132.6857	136.1454	139.6562	143.2184	146.832	150.4972	154.2143	157.9834	161.8048
1	140	132.8899	136.357	139.8756	143.4459	147.0681	150.7424	154.469	158.2482	162.08
1	140.5	133.0962	136.5707	140.0972	143.6757	147.3066	150.99	154.7261	158.5152	162.3574
1	141	133.3045	136.7867	140.3211	143.908	147.5476	151.24	154.9856	158.7845	162.637

1	141.5	133.515	137.0049	140.5474	144.1427	147.7911	151.4926	155.2476	159.0563	162.9188
1	142	133.7275	137.2254	140.7762	144.38	148.0372	151.7478	155.5121	159.3304	163.2029
1	142.5	133.9422	137.4483	141.0075	144.62	148.2859	152.0056	155.7793	159.6071	163.4893
1	143	134.159	137.6736	141.2414	144.8626	148.5374	152.2662	156.049	159.8862	163.778
1	143.5	134.378	137.9013	141.4778	145.1079	148.7917	152.5295	156.3215	160.1679	164.0689
1	144	134.5992	138.1314	141.7169	145.356	149.0488	152.7956	156.5967	160.4521	164.3622
1	144.5	134.8226	138.364	141.9587	145.6069	149.3088	153.0646	156.8746	160.7389	164.6578
1	145	135.0483	138.5992	142.2033	145.8607	149.5717	153.3366	157.1553	161.0283	164.9557
1	145.5	135.2761	138.8368	142.4506	146.1174	149.8376	153.6114	157.4389	161.3203	165.2558
1	146	135.5061	139.077	142.7006	146.3771	150.1065	153.8892	157.7252	161.6148	165.5582
1	146.5	135.7384	139.3198	142.9535	146.6397	150.3784	154.17	158.0144	161.912	165.8628
1	147	135.9729	139.5651	143.2092	146.9052	150.6534	154.4537	158.3064	162.2117	166.1695
1	147.5	136.2095	139.813	143.4677	147.1738	150.9313	154.7405	158.6013	162.5139	166.4784
1	148	136.4484	140.0634	143.7291	147.4453	151.2123	155.0302	158.8989	162.8186	166.7894
1	148.5	136.6894	140.3164	143.9933	147.7199	151.4964	155.3228	159.1992	163.1257	167.1023
1	149	136.9325	140.572	144.2603	147.9974	151.7834	155.6184	159.5023	163.4353	167.4172
1	149.5	137.1778	140.83	144.5301	148.2779	152.0735	155.9169	159.8081	163.7471	167.7339
1	150	137.4252	141.0906	144.8026	148.5613	152.3665	156.2182	160.1165	164.0612	168.0524
1	150.5	137.6747	141.3536	145.0779	148.8476	152.6624	156.5224	160.4274	164.3775	168.3725
1	151	137.9262	141.6191	145.356	149.1367	152.9611	156.8292	160.7408	164.6958	168.6942
1	151.5	138.1796	141.8869	145.6366	149.4286	153.2627	157.1387	161.0566	165.0162	169.0173
1	152	138.4351	142.1571	145.9199	149.7233	153.5669	157.4508	161.3747	165.3384	169.3417
1	152.5	138.6924	142.4296	146.2058	150.0206	153.8738	157.7653	161.6949	165.6623	169.6674
1	153	138.9516	142.7044	146.4941	150.3204	154.1832	158.0822	162.0172	165.9879	169.9941
1	153.5	139.2127	142.9813	146.7848	150.6228	154.4951	158.4013	162.3414	166.3149	170.3217
1	154	139.4754	143.2603	147.0778	150.9275	154.8092	158.7226	162.6674	166.6433	170.65
1	154.5	139.7399	143.5414	147.373	151.2345	155.1255	159.0458	162.995	166.9728	170.979
1	155	140.006	143.8244	147.6704	151.5437	155.4439	159.3708	163.3241	167.3034	171.3085
1	155.5	140.2737	144.1092	147.9697	151.8548	155.7642	159.6975	163.6545	167.6348	171.6382
2	72	104.9439	107.2884	109.6969	112.1715	114.7143	117.3275	120.0135	122.7745	125.6132
2	72.5	105.2067	107.5577	109.9732	112.455	115.0055	117.6268	120.3214	123.0916	125.9399
2	73	105.469	107.8266	110.2489	112.738	115.2962	117.9256	120.6287	123.408	126.2658
2	73.5	105.7307	108.0949	110.5241	113.0205	115.5863	118.2238	120.9355	123.7236	126.591
2	74	105.9918	108.3626	110.7987	113.3024	115.8759	118.5214	121.2415	124.0386	126.9152
2	74.5	106.2523	108.6296	111.0727	113.5837	116.1648	118.8183	121.5468	124.3527	127.2386
2	75	106.512	108.896	111.3461	113.8643	116.453	119.1146	121.8514	124.666	127.5611

1= laki-laki; 2= perempuan

2	75.5	106.7711	109.1618	111.6188	114.1443	116.7406	119.4101	122.1552	124.9785	127.8826
2	76	107.0294	109.4268	111.8908	114.4236	117.0275	119.7048	122.4582	125.29	128.2031
2	76.5	107.2869	109.691	112.162	114.7021	117.3136	119.9988	122.7603	125.6007	128.5226
2	77	107.5436	109.9545	112.4325	114.9799	117.5989	120.2919	123.0616	125.9104	128.8411
2	77.5	107.7994	110.2171	112.7022	115.2568	117.8833	120.5842	123.3619	126.219	129.1584
2	78	108.0543	110.4789	112.971	115.5329	118.1669	120.8755	123.6613	126.5267	129.4746
2	78.5	108.3084	110.7398	113.2389	115.8081	118.4496	121.166	123.9596	126.8333	129.7896
2	79	108.5615	110.9998	113.506	116.0824	118.7314	121.4555	124.257	127.1388	130.1034
2	79.5	108.8136	111.2588	113.7721	116.3558	119.0123	121.7439	124.5533	127.4431	130.416
2	80	109.0647	111.5168	114.0372	116.6282	119.2921	122.0314	124.8486	127.7463	130.7274
2	80.5	109.3147	111.7738	114.3014	116.8996	119.571	122.3178	125.1427	128.0483	131.0375
2	81	109.5637	112.0298	114.5645	117.17	119.8487	122.6031	125.4357	128.3492	131.3462
2	81.5	109.8117	112.2848	114.8266	117.4393	120.1254	122.8873	125.7275	128.6487	131.6536
2	82	110.0585	112.5386	115.0876	117.7076	120.4011	123.1704	126.0182	128.947	131.9597
2	82.5	110.3041	112.7913	115.3474	117.9747	120.6755	123.4523	126.3076	129.244	132.2644
2	83	110.5486	113.0429	115.6062	118.2407	120.9489	123.733	126.5958	129.5397	132.5676
2	83.5	110.7919	113.2933	115.8638	118.5056	121.221	124.0126	126.8827	129.8341	132.8694
2	84	111.0339	113.5425	116.1202	118.7692	121.492	124.2908	127.1683	130.1271	133.1698
2	84.5	111.2747	113.7905	116.3754	119.0317	121.7617	124.5679	127.4527	130.4187	133.4687
2	85	111.5143	114.0372	116.6293	119.2929	122.0302	124.8436	127.7357	130.709	133.7662
2	85.5	111.7526	114.2827	116.882	119.5528	122.2974	125.118	128.0173	130.9978	134.0621
2	86	111.9895	114.5269	117.1335	119.8115	122.5633	125.3911	128.2976	131.2851	134.3565
2	86.5	112.2252	114.7698	117.3836	120.0689	122.8279	125.6629	128.5765	131.5711	134.6494
2	87	112.4594	115.0113	117.6325	120.325	123.0911	125.9333	128.854	131.8556	134.9407
2	87.5	112.6924	115.2516	117.88	120.5797	123.3531	126.2024	129.13	132.1386	135.2305
2	88	112.9239	115.4904	118.1261	120.8331	123.6136	126.47	129.4047	132.4201	135.5188
2	88.5	113.1541	115.7279	118.3709	121.0851	123.8728	126.7363	129.6779	132.7001	135.8055
2	89	113.3828	115.964	118.6143	121.3358	124.1306	127.0011	129.9497	132.9786	136.0906
2	89.5	113.6101	116.1987	118.8563	121.585	124.387	127.2646	130.22	133.2557	136.3742
2	90	113.836	116.432	119.0969	121.8329	124.642	127.5266	130.4888	133.5312	136.6562
2	90.5	114.0604	116.6638	119.3361	122.0794	124.8956	127.7871	130.7562	133.8052	136.9366
2	91	114.2833	116.8943	119.5739	122.3244	125.1478	128.0463	131.0221	134.0777	137.2154
2	91.5	114.5048	117.1232	119.8102	122.568	125.3985	128.3039	131.2866	134.3487	137.4927
2	92	114.7248	117.3507	120.0451	122.8101	125.6477	128.5601	131.5495	134.6182	137.7685
2	92.5	114.9433	117.5767	120.2786	123.0508	125.8956	128.8149	131.811	134.8862	138.0427
2	93	115.1604	117.8013	120.5106	123.2901	126.142	129.0682	132.071	135.1527	138.3154

2	93.5	115.3759	118.0244	120.7411	123.5279	126.3869	129.3201	132.3296	135.4176	138.5865
2	94	115.5899	118.246	120.9702	123.7643	126.6304	129.5705	132.5867	135.6812	138.8562
2	94.5	115.8024	118.4661	121.1978	123.9992	126.8724	129.8194	132.8423	135.9432	139.1243
2	95	116.0134	118.6848	121.4239	124.2327	127.113	130.067	133.0965	136.2038	139.391
2	95.5	116.2229	118.9019	121.6486	124.4647	127.3522	130.3131	133.3493	136.463	139.6563
2	96	116.4308	119.1176	121.8718	124.6953	127.5899	130.5577	133.6006	136.7207	139.9201
2	96.5	116.6373	119.3318	122.0935	124.9244	127.8263	130.801	133.8506	136.9771	140.1825
2	97	116.8423	119.5445	122.3139	125.1521	128.0612	131.0429	134.0992	137.232	140.4435
2	97.5	117.0457	119.7557	122.5327	125.3785	128.2947	131.2834	134.3464	137.4857	140.7032
2	98	117.2477	119.9655	122.7502	125.6033	128.5269	131.5225	134.5923	137.7379	140.9616
2	98.5	117.4482	120.1739	122.9662	125.8269	128.7576	131.7603	134.8368	137.9889	141.2187
2	99	117.6472	120.3807	123.1808	126.049	128.9871	131.9968	135.0801	138.2387	141.4746
2	99.5	117.8447	120.5862	123.394	126.2698	129.2152	132.232	135.3221	138.4872	141.7292
2	100	118.0408	120.7902	123.6058	126.4892	129.442	132.4659	135.5628	138.7345	141.9827
2	100.5	118.2354	120.9929	123.8163	126.7073	129.6675	132.6986	135.8024	138.9806	142.2351
2	101	118.4286	121.1941	124.0254	126.9241	129.8918	132.9301	136.0408	139.2256	142.4863
2	101.5	118.6203	121.394	124.2333	127.1397	130.1148	133.1604	136.2781	139.4695	142.7366
2	102	118.8107	121.5925	124.4398	127.354	130.3367	133.3896	136.5143	139.7124	142.9859
2	102.5	118.9997	121.7897	124.645	127.567	130.5574	133.6176	136.7494	139.9543	143.2342
2	103	119.1873	121.9857	124.849	127.7789	130.777	133.8446	136.9835	140.1953	143.4817
2	103.5	119.3736	122.1803	125.0518	127.9897	130.9954	134.0706	137.2167	140.4354	143.7283
2	104	119.5586	122.3737	125.2534	128.1993	131.2129	134.2956	137.449	140.6746	143.9742
2	104.5	119.7423	122.5658	125.4539	128.4079	131.4293	134.5196	137.6804	140.9131	144.2194
2	105	119.9248	122.7568	125.6532	128.6154	131.6448	134.7428	137.911	141.1509	144.464
2	105.5	120.106	122.9466	125.8515	128.8219	131.8593	134.9651	138.1408	141.388	144.708
2	106	120.286	123.1353	126.0487	129.0275	132.073	135.1867	138.37	141.6245	144.9515
2	106.5	120.4648	123.323	126.2449	129.2321	132.2859	135.4075	138.5986	141.8604	145.1945
2	107	120.6425	123.5096	126.4402	129.4359	132.498	135.6277	138.8266	142.0959	145.4372
2	107.5	120.8192	123.6951	126.6346	129.6389	132.7094	135.8473	139.054	142.331	145.6797
2	108	120.9947	123.8798	126.8282	129.8412	132.9202	136.0663	139.2811	142.5658	145.9219
2	108.5	121.1693	124.0635	127.0209	130.0428	133.1304	136.2849	139.5078	142.8003	146.1639
2	109	121.3429	124.2464	127.213	130.2437	133.34	136.5031	139.7342	143.0347	146.4059
2	109.5	121.5156	124.4285	127.4043	130.4441	133.5493	136.7209	139.9604	143.269	146.648
2	110	121.6874	124.6099	127.595	130.644	133.7581	136.9385	140.1865	143.5033	146.8901
2	110.5	121.8584	124.7905	127.7852	130.8435	133.9667	137.156	140.4125	143.7376	147.1324
2	111	122.0286	124.9706	127.9748	131.0426	134.1751	137.3733	140.6386	143.9721	147.3751

2	111.5	122.1982	125.15	128.1641	131.2415	134.3832	137.5906	140.8647	144.2068	147.618
2	112	122.367	125.329	128.353	131.4401	134.5914	137.808	141.0911	144.4419	147.8614
2	112.5	122.5353	125.5076	128.5416	131.6386	134.7995	138.0256	141.3178	144.6773	148.1054
2	113	122.7031	125.6858	128.7301	131.8371	135.0078	138.2434	141.5448	144.9133	148.3499
2	113.5	122.8704	125.8637	128.9184	132.0356	135.2163	138.4615	141.7723	145.1499	148.5952
2	114	123.0373	126.0414	129.1067	132.2343	135.425	138.6801	142.0004	145.3871	148.8413
2	114.5	123.2039	126.219	129.2951	132.4332	135.6342	138.8992	142.2292	145.6252	149.0882
2	115	123.3703	126.3966	129.4836	132.6324	135.8438	139.1189	142.4587	145.8641	149.3361
2	115.5	123.5366	126.5742	129.6724	132.832	136.054	139.3394	142.689	146.1039	149.5851
2	116	123.7027	126.752	129.8615	133.0322	136.2649	139.5607	142.9203	146.3448	149.8352
2	116.5	123.8689	126.93	130.051	133.2329	136.4766	139.7829	143.1527	146.5869	150.0865
2	117	124.0352	127.1083	130.2411	133.4345	136.6892	140.0061	143.3862	146.8302	150.3391
2	117.5	124.2017	127.2871	130.4319	133.6368	136.9027	140.2305	143.6209	147.0748	150.5931
2	118	124.3685	127.4664	130.6234	133.8401	137.1174	140.4561	143.857	147.3208	150.8485
2	118.5	124.5357	127.6464	130.8157	134.0444	137.3333	140.683	144.0945	147.5683	151.1054
2	119	124.7034	127.8271	131.0091	134.2499	137.5505	140.9114	144.3335	147.8174	151.364
2	119.5	124.8717	128.0087	131.2035	134.4567	137.7691	141.1414	144.5742	148.0682	151.6242
2	120	125.0408	128.1913	131.3991	134.6649	137.9893	141.373	144.8166	148.3207	151.8861
2	120.5	125.2106	128.3749	131.5961	134.8746	138.2112	141.6063	145.0607	148.575	152.1497
2	121	125.3814	128.5598	131.7945	135.0859	138.4348	141.8415	145.3068	148.8312	152.4152
2	121.5	125.5533	128.7461	131.9945	135.299	138.6602	142.0787	145.5548	149.0893	152.6826
2	122	125.7264	128.9338	132.1961	135.5139	138.8877	142.3178	145.8049	149.3494	152.9518
2	122.5	125.9008	129.123	132.3996	135.7308	139.1172	142.5592	146.0571	149.6116	153.223
2	123	126.0766	129.3141	132.605	135.9498	139.3489	142.8027	146.3115	149.8759	153.4961
2	123.5	126.254	129.5069	132.8124	136.171	139.5829	143.0485	146.5682	150.1423	153.7712
2	124	126.4332	129.7017	133.0221	136.3945	139.8193	143.2967	146.8272	150.4109	154.0483
2	124.5	126.6142	129.8987	133.234	136.6204	140.0581	143.5474	147.0885	150.6817	154.3273
2	125	126.7971	130.0979	133.4483	136.8488	140.2995	143.8005	147.3522	150.9548	154.6084
2	125.5	126.9823	130.2994	133.6652	137.0798	140.5435	144.0563	147.6184	151.23	154.8913
2	126	127.1696	130.5034	133.8847	137.3136	140.7902	144.3146	147.887	151.5075	155.1762
2	126.5	127.3594	130.7101	134.107	137.5501	141.0397	144.5757	148.1582	151.7872	155.463
2	127	127.5518	130.9195	134.3321	137.7896	141.292	144.8394	148.4318	152.0691	155.7516
2	127.5	127.7469	131.1318	134.5601	138.032	141.5472	145.1058	148.7078	152.3532	156.0419
2	128	127.9447	131.347	134.7913	138.2774	141.8053	145.375	148.9864	152.6394	156.334
2	128.5	128.1456	131.5654	135.0255	138.5259	142.0664	145.6469	149.2674	152.9277	156.6277
2	129	128.3496	131.7869	135.263	138.7775	142.3304	145.9216	149.5508	153.218	156.923

1= laki-laki; 2= perempuan

2	129.5	128.5568	132.0118	135.5037	139.0323	142.5974	146.1989	149.8365	153.5102	157.2197
2	130	128.7674	132.2401	135.7478	139.2903	142.8674	146.4789	150.1246	153.8043	157.5178
2	130.5	128.9815	132.4718	135.9953	139.5515	143.1404	146.7616	150.4149	154.1001	157.817
2	131	129.1992	132.7072	136.2462	139.8159	143.4162	147.0468	150.7073	154.3976	158.1174
2	131.5	129.4207	132.9461	136.5006	140.0836	143.695	147.3345	151.0018	154.6966	158.4187
2	132	129.6459	133.1888	136.7584	140.3544	143.9766	147.6246	151.2981	154.997	158.7208
2	132.5	129.8751	133.4352	137.0198	140.6284	144.2609	147.917	151.5963	155.2986	159.0236
2	133	130.1083	133.6854	137.2846	140.9055	144.548	148.2116	151.8962	155.6014	159.3269
2	133.5	130.3456	133.9394	137.5528	141.1857	144.8376	148.5083	152.1975	155.905	159.6305
2	134	130.587	134.1972	137.8245	141.4687	145.1296	148.8069	152.5003	156.2095	159.9343
2	134.5	130.8326	134.4587	138.0995	141.7547	145.424	149.1073	152.8041	156.5145	160.238
2	135	131.0825	134.7241	138.3778	142.0434	145.7206	149.4092	153.109	156.8199	160.5415
2	135.5	131.3365	134.9931	138.6593	142.3347	146.0192	149.7126	153.4147	157.1255	160.8446
2	136	131.5948	135.2659	138.9438	142.6284	146.3196	150.0172	153.721	157.431	161.147
2	136.5	131.8573	135.5422	139.2313	142.9245	146.6217	150.3228	154.0277	157.7364	161.4487
2	137	132.124	135.822	139.5216	143.2227	146.9252	150.6292	154.3346	158.0413	161.7493
2	137.5	132.3947	136.1052	139.8146	143.5228	147.23	150.9362	154.6414	158.3455	162.0488
2	138	132.6695	136.3916	140.11	143.8247	147.5358	151.2435	154.9478	158.6489	162.3468
2	138.5	132.9483	136.6812	140.4077	144.128	147.8424	151.5509	155.2538	158.9512	162.6432
2	139	133.2308	136.9736	140.7075	144.4327	148.1495	151.8582	155.559	159.2521	162.9378
2	139.5	133.517	137.2688	141.0091	144.7383	148.4569	152.1651	155.8632	159.5515	163.2303
2	140	133.8067	137.5664	141.3123	145.0448	148.7643	152.4713	156.1661	159.8491	163.5207
2	140.5	134.0997	137.8664	141.6169	145.3517	149.0714	152.7765	156.4675	160.1447	163.8086
2	141	134.3958	138.1684	141.9226	145.6589	149.3781	153.0806	156.7671	160.4381	164.094
2	141.5	134.6948	138.4722	142.2291	145.9661	149.6839	153.3833	157.0648	160.729	164.3765
2	142	134.9964	138.7776	142.5361	146.2729	149.9886	153.6842	157.3602	161.0173	164.6562
2	142.5	135.3003	139.0841	142.8434	146.5791	150.292	153.9831	157.6531	161.3028	164.9327
2	143	135.6063	139.3916	143.1506	146.8843	150.5938	154.2799	157.9434	161.5852	165.2059
2	143.5	135.914	139.6996	143.4574	147.1884	150.8936	154.5741	158.2307	161.8644	165.4757
2	144	136.2231	140.008	143.7636	147.491	151.1913	154.8657	158.515	162.1401	165.742
2	144.5	136.5333	140.3163	144.0687	147.7918	151.4866	155.1543	158.7959	162.4123	166.0045
2	145	136.8442	140.6243	144.3726	148.0905	151.7791	155.4397	159.0732	162.6808	166.2633
2	145.5	137.1555	140.9316	144.6749	148.3868	152.0687	155.7217	159.3469	162.9453	166.518
2	146	137.4667	141.2378	144.9752	148.6806	152.3551	156.0001	159.6166	163.2059	166.7687
2	146.5	137.7776	141.5426	145.2734	148.9714	152.6381	156.2747	159.8824	163.4622	167.0153
2	147	138.0878	141.8457	145.569	149.2591	152.9175	156.5453	160.1439	163.7143	167.2576

2	147.5	138.3968	142.1468	145.8618	149.5434	153.193	156.8118	160.4011	163.962	167.4956
2	148	138.7043	142.4455	146.1515	149.8241	153.4644	157.074	160.6539	164.2052	167.7291
2	148.5	139.0099	142.7415	146.4379	150.1009	153.7317	157.3317	160.902	164.4439	167.9583
2	149	139.3133	143.0345	146.7208	150.3737	153.9946	157.5848	161.1456	164.6779	168.1829
2	149.5	139.6141	143.3242	146.9997	150.6422	154.2529	157.8332	161.3843	164.9072	168.403
2	150	139.912	143.6104	147.2746	150.9063	154.5066	158.0769	161.6183	165.1318	168.6186
2	150.5	140.2065	143.8927	147.5453	151.1658	154.7555	158.3156	161.8473	165.3516	168.8295
2	151	140.4975	144.1709	147.8115	151.4206	154.9995	158.5494	162.0714	165.5666	169.0358
2	151.5	140.7846	144.4448	148.073	151.6705	155.2385	158.7782	162.2906	165.7767	169.2375
2	152	141.0674	144.7141	148.3297	151.9154	155.4724	159.0019	162.5048	165.982	169.4346
2	152.5	141.3459	144.9787	148.5814	152.1552	155.7012	159.2205	162.7139	166.1825	169.6271
2	153	141.6196	145.2384	148.8281	152.3899	155.9248	159.4339	162.9181	166.3781	169.815
2	153.5	141.8884	145.493	149.0696	152.6193	156.1432	159.6422	163.1172	166.569	169.9983
2	154	142.1521	145.7423	149.3058	152.8435	156.3564	159.8454	163.3114	166.755	170.1771
2	154.5	142.4105	145.9863	149.5366	153.0623	156.5643	160.0435	163.5006	166.9363	170.3514
2	155	142.6633	146.2248	149.762	153.2758	156.767	160.2364	163.6849	167.1129	170.5213
2	155.5	142.9106	146.4577	149.9819	153.4838	156.9644	160.4243	163.8643	167.2849	170.6867

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