Table III.—Stature $M_s = 67.2$ inches; $Q_s = 1.75$ inches. Left Cubit $M_c = 18.05$ inches; $Q_c = 0.56$ inch.

No. of cases.	Stature.	Deviation from M_s reckoned in		Mean of corresponding left cubits.	Deviation from M_c reckoned in			Smoothed values multiplied by Q_c.	Adde M
		Inches.	Units of Q_s.		Inches.	Units of Q_c			
						Observed.	Smoothed.		
	inches.			inches.					
30	70.0	+2.8	+1.69	18.8	+0.8	+1.42	+1.30	+0.73	18
50	69.0	+1.8	+1.03	18.3	+0.3	+0.53	+0.84	+0.47	18
38	68.0	+0.8	+0.46	18.2	+0.2	+0.36	+0.38	+0.21	18
61	67.0	−0.2	−0.11	18.1	+0.1	+0.18	−0.08	−0.04	18
48	66.0	−1.2	−0.69	17.8	−0.2	−0.36	−0.54	−0.30	17
36	65.0	−2.2	−1.25	17.7	−0.3	−0.53	−1.00	−0.56	17
21	64.0	−3.2	−1.83	17.2	−0.8	−1.46	−1.46	−0.80	17

No. of cases.	Left cubit.	Devation from M_c reckoned in		Mean of corresponding statures.	Deviation from M_s reckoned in			Smoothed values multiplied by Q_c.	Adde M
		Inches.	Units of Q_c.		Inches.	Units of Q_s			
						Observed.	Smoothed.		
	inches.			inches.					
38	19.25	+1.20	+2.14	70.3	+3.1	+1.8	+1.70	+3.0	70
55	18.75	+0.70	+1.25	68.7	+1.5	+0.9	+1.00	+1.8	69
102	18.25	+0.20	+0.36	67.4	+0.2	+0.1	+0.28	+0.5	67
61	17.75	−0.30	−0.53	66.3	−0.9	−0.5	−0.43	−0.8	66
49	17.25	−0.80	−1.42	65.0	−2.2	−1.3	−1.15	−2.0	65
25	16.75	−1.30	−2.31	63.7	−3.5	−2.0	−1.85	−3.2	64