

Table III (R.F.F. Data).

Number of Adult Children of various Statures born of 205 Mid-parents of various Statures.  
(All Female Heights have been multiplied by 1.08).

Height of the mid-parents in inches.	Heights of the adult children.														Total number of		Medians.
	Below	62.2	63.2	64.2	65.2	66.2	67.2	68.2	69.2	70.2	71.2	72.2	73.2	Above.	Adult children.	Mid-parents.	
Above.....	..	..	..	..	..	..	..	..	..	..	..	1	3	..	4	5	
72.5....	..	..	..	..	..	..	..	1	2	1	2	7	2	4	19	6	72.2
71.5....	..	..	..	..	1	3	4	3	5	10	4	9	2	2	43	11	69.9
70.5....	1	..	1	..	1	1	3	12	16	14	7	4	3	3	68	22	69.5
69.5....	..	..	1	16	4	17	27	20	33	25	20	11	4	5	183	41	68.9
68.5....	1	..	7	11	16	25	31	34	48	21	18	4	3	..	219	49	68.2
67.5....	..	3	5	14	15	36	38	28	38	19	11	4	..	..	211	33	67.6
66.5....	..	3	3	5	2	17	17	14	13	4	..	..	..	..	78	20	67.2
65.5....	1	..	9	5	7	11	11	7	7	5	2	1	..	..	66	12	66.7
64.5....	1	1	4	4	1	5	5	..	2	..	..	..	..	..	23	5	65.8
Below ....	1	..	2	4	1	2	2	1	1	..	..	..	..	..	14	1	
Totals ....	5	7	32	59	48	117	138	120	167	99	64	41	17	14	928	205	
Medians ..	..	..	66.3	67.8	67.9	67.7	67.9	68.3	68.5	69.0	69.0	70.0					

*Note.*—In calculating the medians, the entries have been taken as referring to the middle of the squares in which they stand. The reason why the headings run 62.2, 63.2, &c., instead of 62.5, 63.5, &c., is that the observations are unequally distributed between 62 and 63, 63 and 64, &c., there being a strong bias in favour of integral inches. After careful consideration, I concluded that the headings, as adopted, best satisfied the conditions. This inequality was not apparent in the case of the mid-parents.