

# Appendix B

Number of adult children of various statures born of 205 mid-parents of various statures.  
(All female heights have been multiplied by 1.08)

Heights of the adult children.															
Heights of the Mid-parents in inches.	Total number of														
	Below 62.2	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. Medians
Above	..	..	..	..	..	..	..	..	..	..	..	1	3	..	4
72.5	..	..	..	..	..	..	..	1	2	1	2	7	2	4	19
71.5	..	..	..	..	1	3	4	3	5	10	4	9	2	2	43
70.5	1	..	1	..	1	1	3	12	18	14	7	4	3	3	68
69.5	..	..	1	16	4	17	27	20	33	25	20	11	4	5	183
68.5	1	..	7	11	16	25	31	34	48	21	18	4	3	..	219
67.5	..	3	5	14	15	36	38	28	38	19	11	4	..	..	211
66.5	..	3	3	5	2	17	17	14	13	4	..	..	..	..	78
65.5	1	..	9	5	7	11	11	7	7	5	2	1	..	..	66
64.5	1	1	4	4	1	5	5	..	2	..	..	..	..	..	23
Below	1	..	2	4	1	2	2	1	1	..	..	..	..	..	14
Totals	..	5	7	32	59	48	117	138	120	167	99	64	41	17	928
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. Source: F. Galton, "Regression towards Mediocrity in Hereditary Stature", *Royal Anthropological Institute of Great Britain and Ireland*, vol.15 (1885), p.248.