

Table V—Heights in Inches according to Intelligence

Age	Intelligence		
	(A)	(B)	(C)
11	54.4	55.0	55.0
12	55.8	56.0	56.0
13	57.0	58.4	58.0
14	59.8	60.1	60.0

The degree of intelligence inferiority of children as based on I.Q. and referred to in column (H) is not quite the same for each age in column (A).

Table VI—Heights in Inches according to Intelligence Score

Age	Intelligence		
	(A)	(B)	(C)
10 years 6 months to 11 years 6 months	54.0	55.0	55.0
11 years 6 months to 12 years 6 months	55.1	56.0	56.0
12 years 6 months to 13 years 6 months	56.2	58.0	58.0
13 years 6 months to 14 years 6 months	59.0	61.0	61.0

The degree of intelligence inferiority of children as based on I.Q. and referred to in column (B) is not quite the same for each age in column (A).

1. New Zealand school-children between the ages of 10 and 14 years show a marked increase in height and weight when compared with the available statistics relating to those of American, British, Canadian, and French children.

2. New Zealand town school-children have definitely improved in height and in weight during the years 1913-20.

3. Height and weight of children in New Zealand are generally better than in Glasgow and London, and are comparable with those of children in New Zealand of similar age.

4. Children of professional men are almost as well developed as those of the working class.

5. The average height and weight of children attending rural schools is appreciably greater than of those living in the city.

6. The average height and weight of children with good medical attendance is greater than of those with inferior ability.

In conclusion, we wish to express our indebtedness to Mr. H. J. Jones of the Education Department for his willing assistance in the compilation of the tables.

Table VI—Heights in Inches according to Intelligence Score

By Authority: W. A. G. BROWN, Government Printer, Wellington—1921.