

NAME Carlos

[illegible]

The graph plots BMI (kg/m²) on the y-axis (ranging from 12 to 28) against AGE (YEARS) on the x-axis (ranging from 2 to 20). Several curves represent different BMI percentiles: 5, 10, 25, 50, 75, 85, and 90. Two specific data points are marked with blue dots at age 3 and age 4, both corresponding to a BMI of 15.0 kg/m².

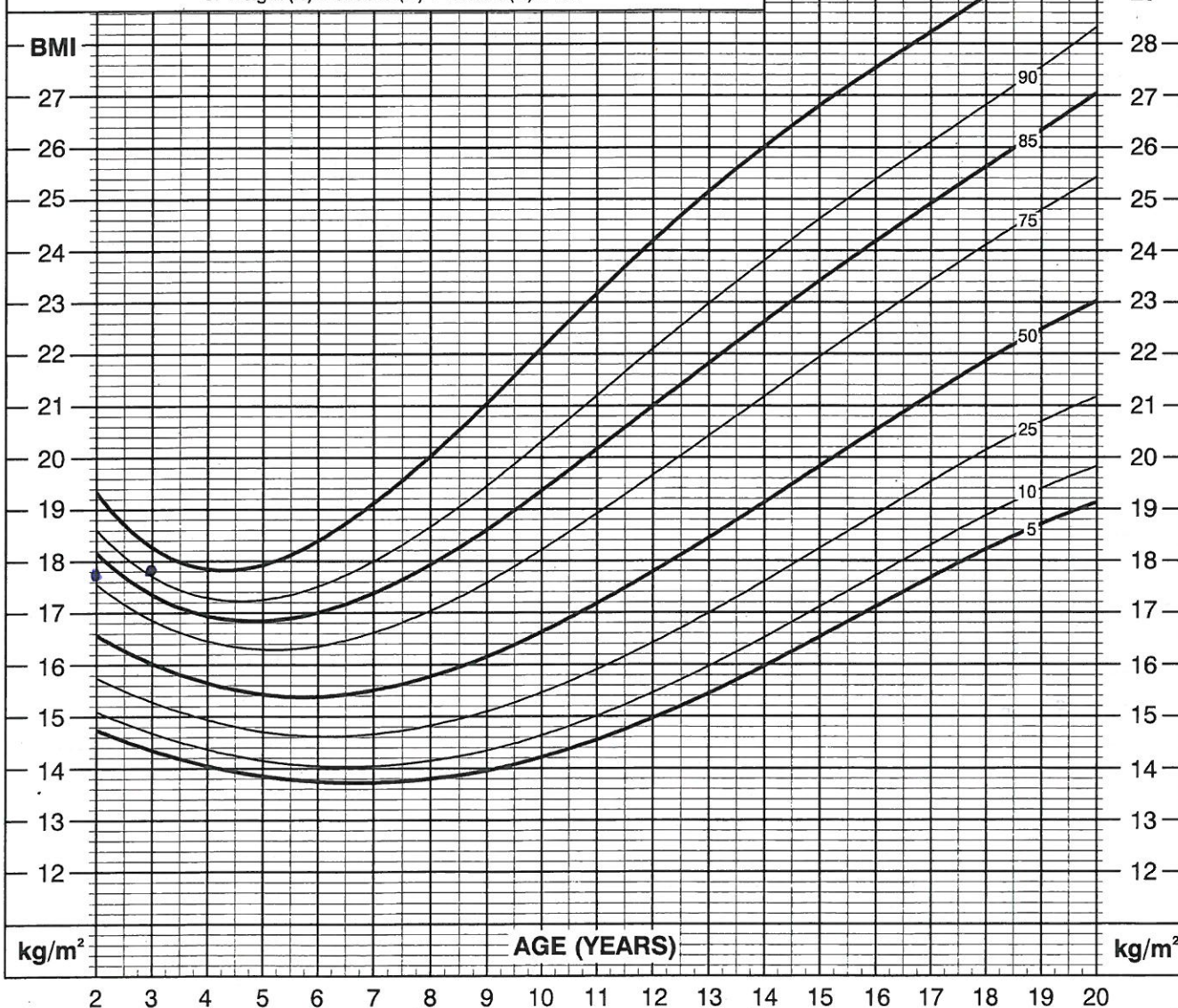
2 to 20 years: Boys

Pete

RECORD # _____

[illegible]

***To Calculate BMI:** Weight (kg) ÷ Stature (cm) ÷ Stature (cm) x 10,000
or Weight (lb) ÷ Stature (in) ÷ Stature (in) x 703



Body mass index-for-age percentiles

RECORD #

- BMI

- 35 -



AGE (YEARS)

 kg/m^2

NAME Gabriela
RECORD # _____

***To Calculate BMI:** Weight (kg) ÷ Stature (cm) ÷ Stature (cm) x 10,000
or Weight (lb) ÷ Stature (in) ÷ Stature (in) x 703

