

FIGURES

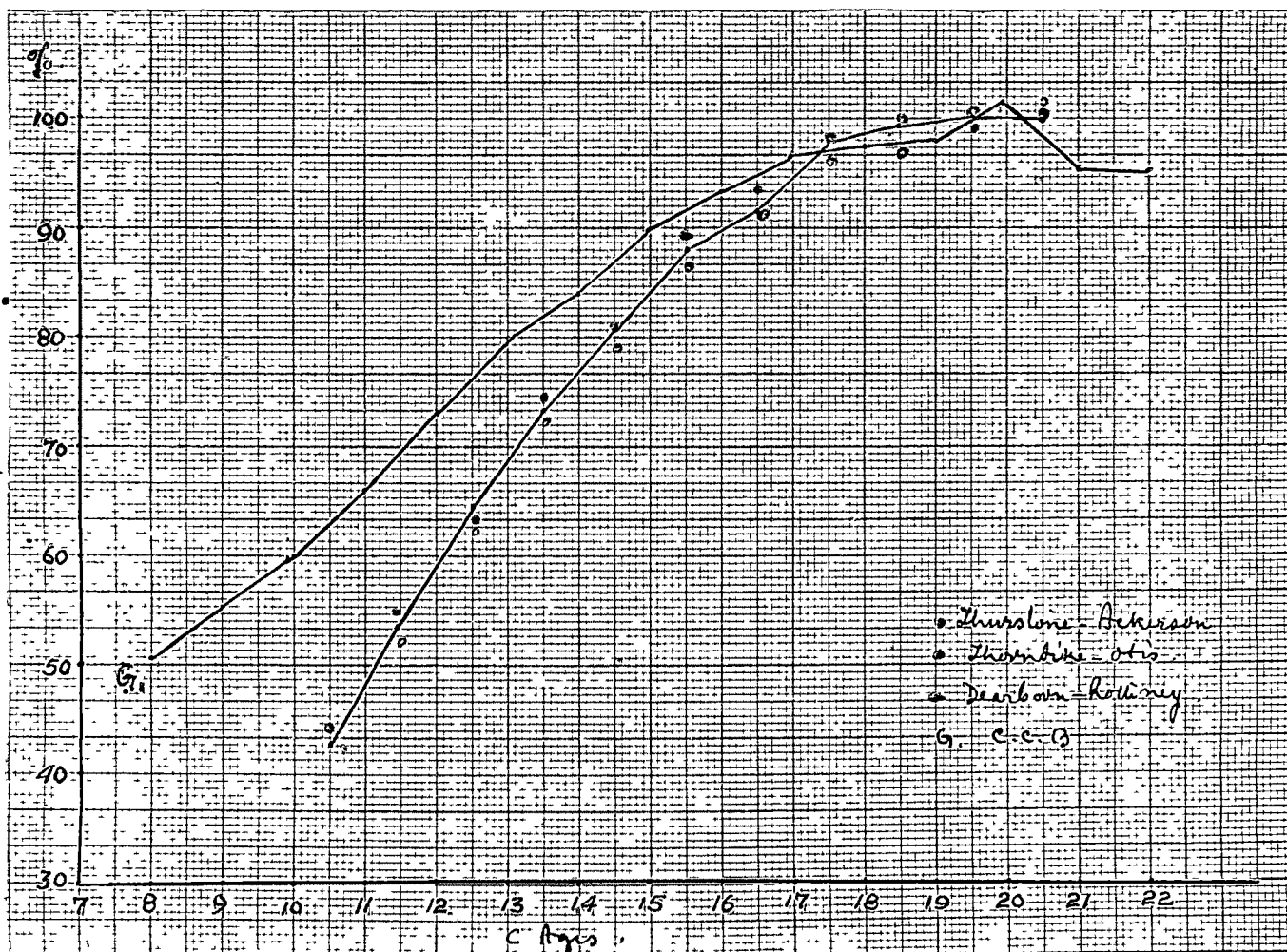


FIG. 2.1 GROWTH CURVE. MEAN M.A. SCORES AT EACH AGE IN TERMS OF THE PERCENTAGES OF THE MAXIMUM ADULT MEAN

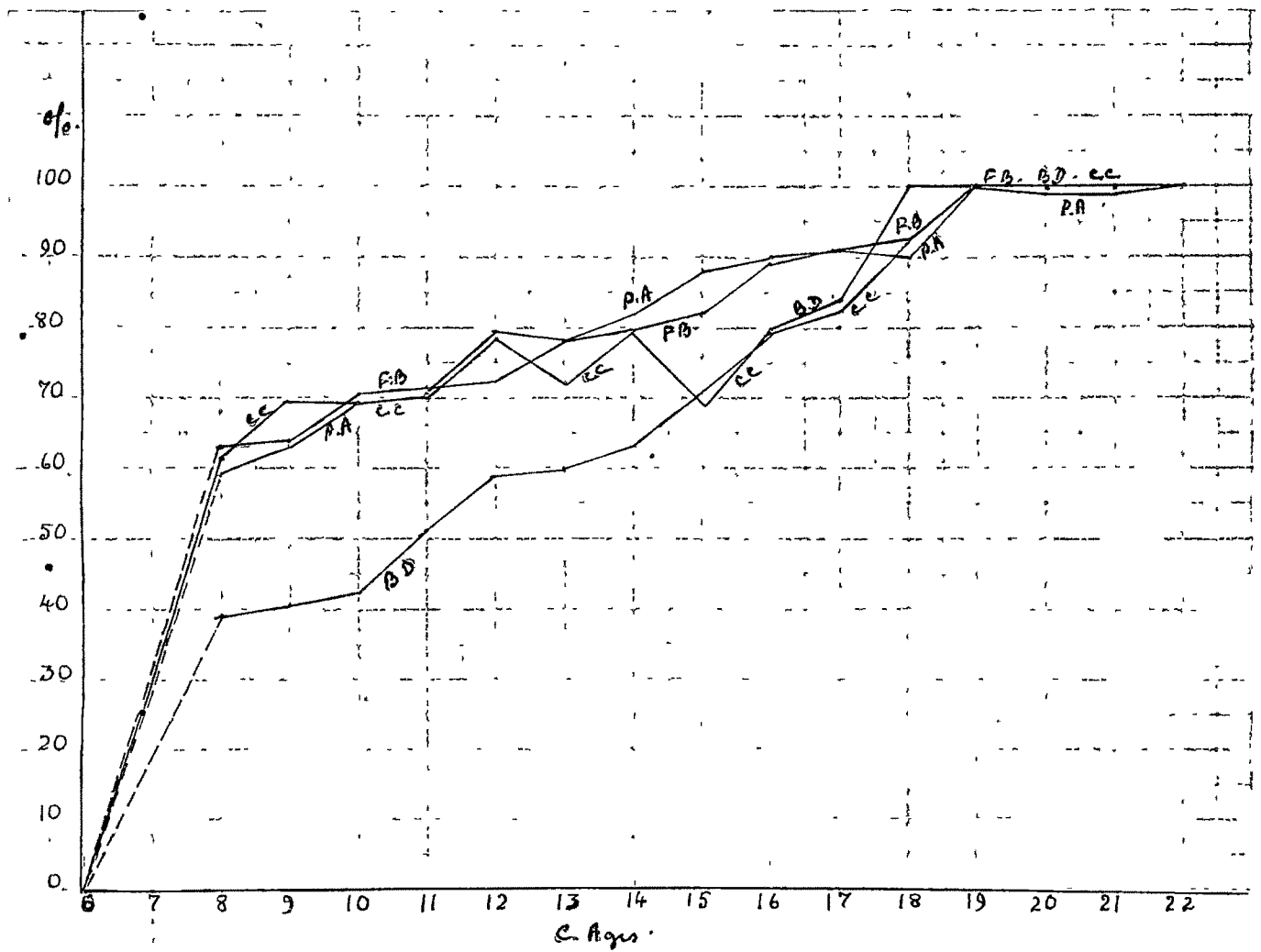


FIG. 3.2 GROWTH CURVE. MEAN PERFORMANCE TEST SCORES AT EACH AGE AND ON EACH TEST IN TERMS OF PERCENTAGES OF ADULT MEAN SCORES

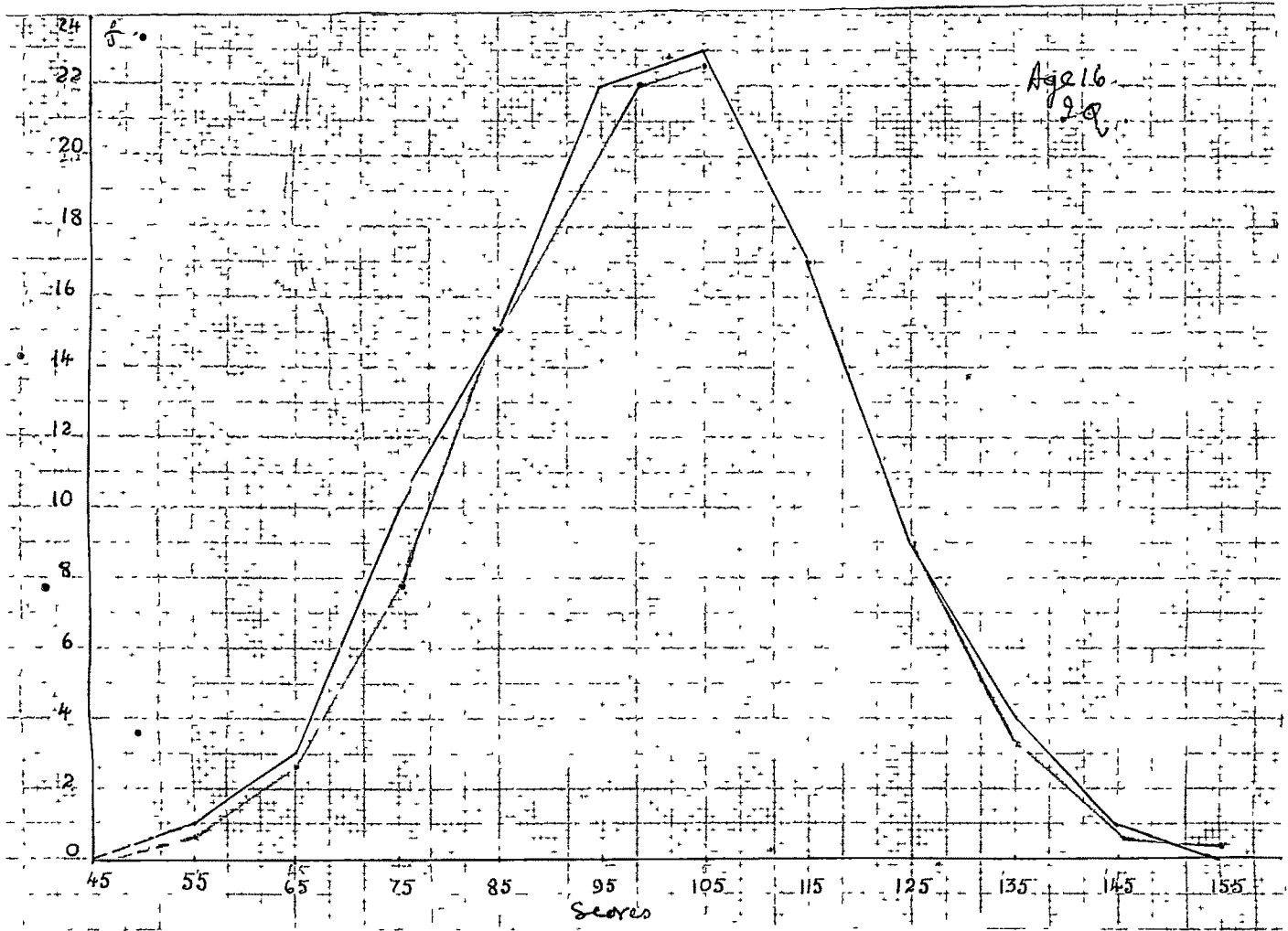


FIG. 5.1 FREQUENCY POLYGON (I.Q.) AND THE BEST FITTING CURVE in pencil mark.
Age 16 years.

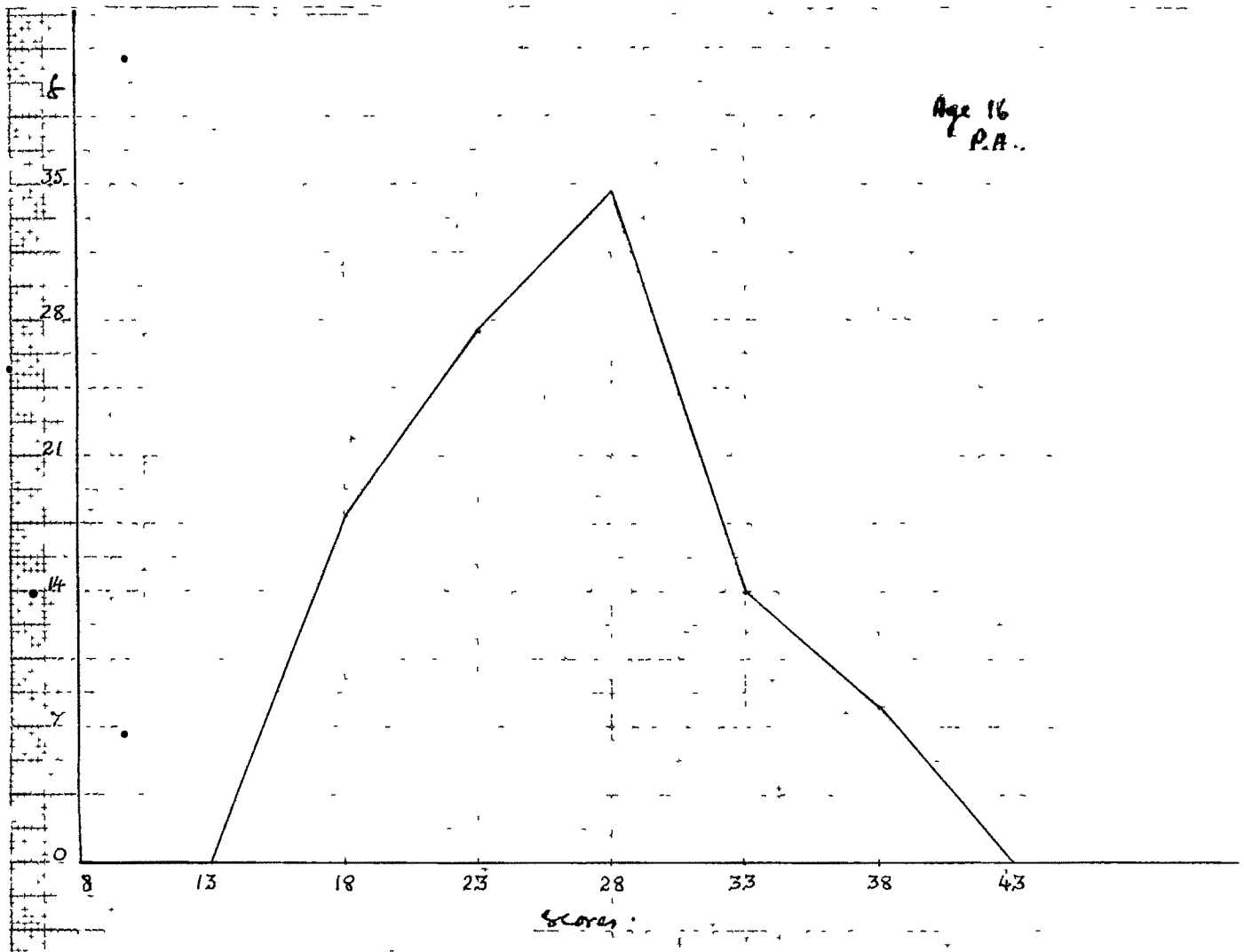


FIG. 5.2 FREQUENCY POLYGON (P.A.)

Age 16 years.

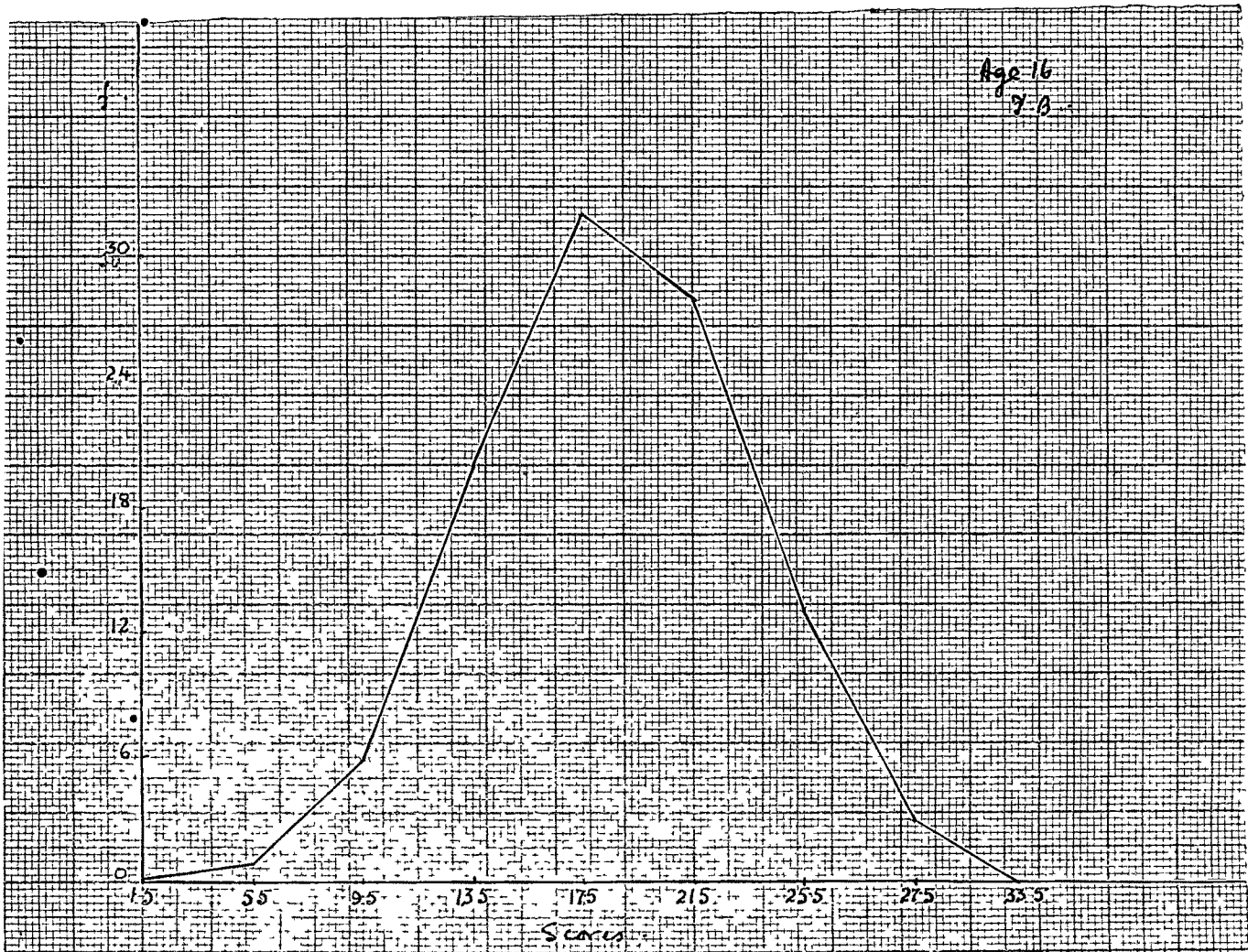


FIG. 5.3. FREQUENCY POLYGON (Forebeard)

Age 16 years.

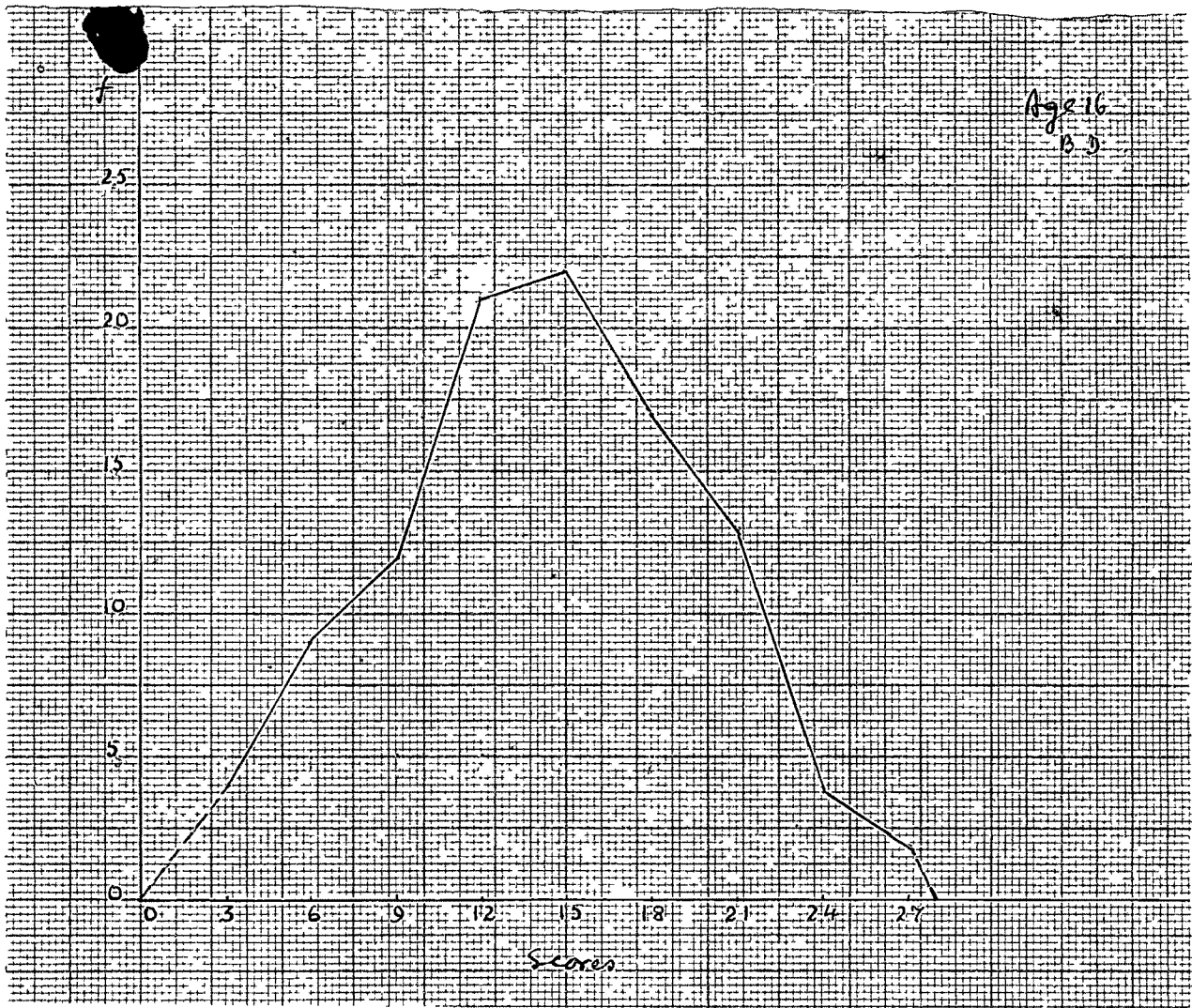


FIG. 5.4. FREQUENCY POLYGON (Block Design)
Age 16 years.

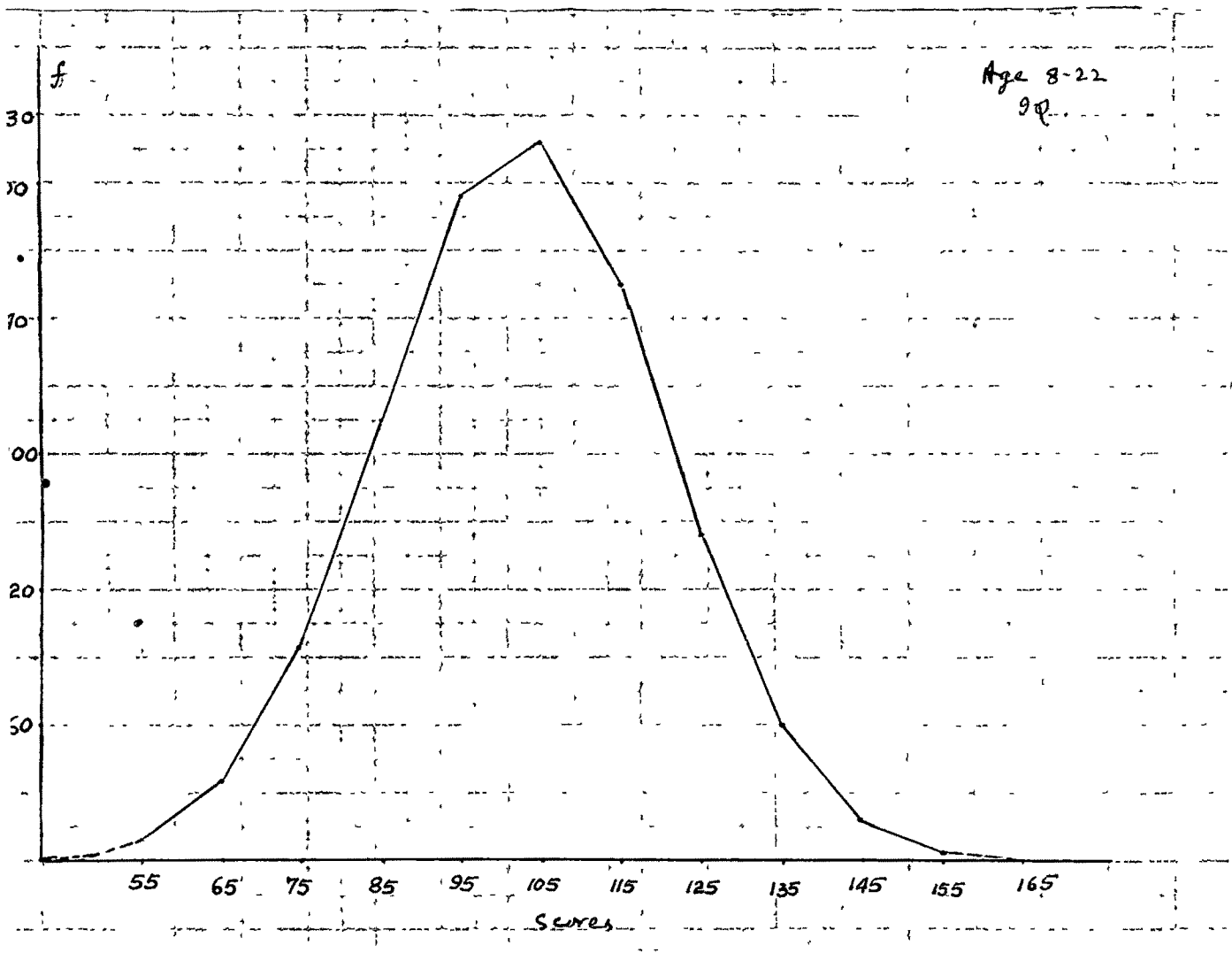


FIG. 5.6. FREQUENCY POLYGON (I.Q.)
Age groups 8 to 22 years.

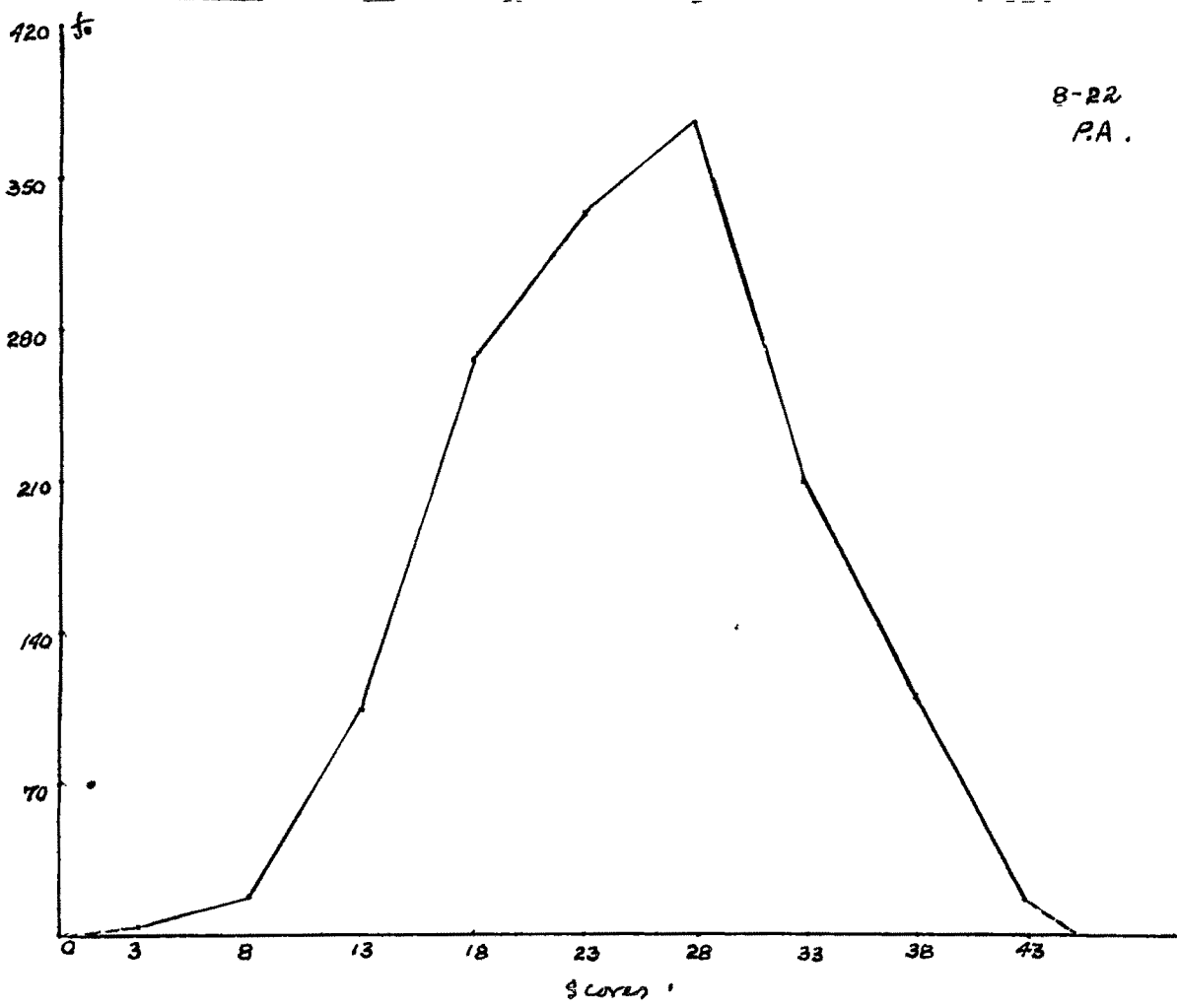


FIG. 5.7. FREQUENCY POLYGON (P.A.)
Ages 8 to 22 years.

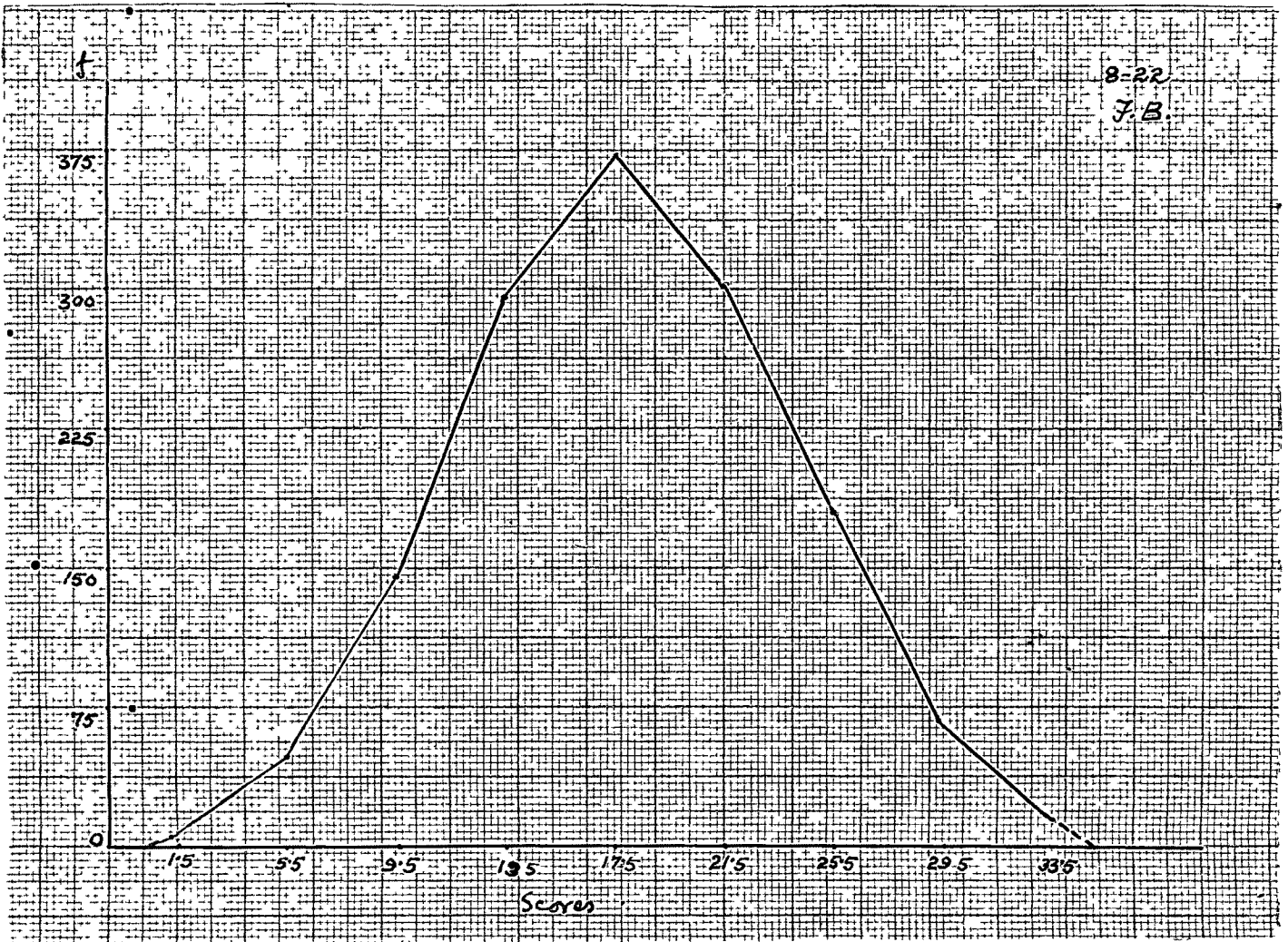
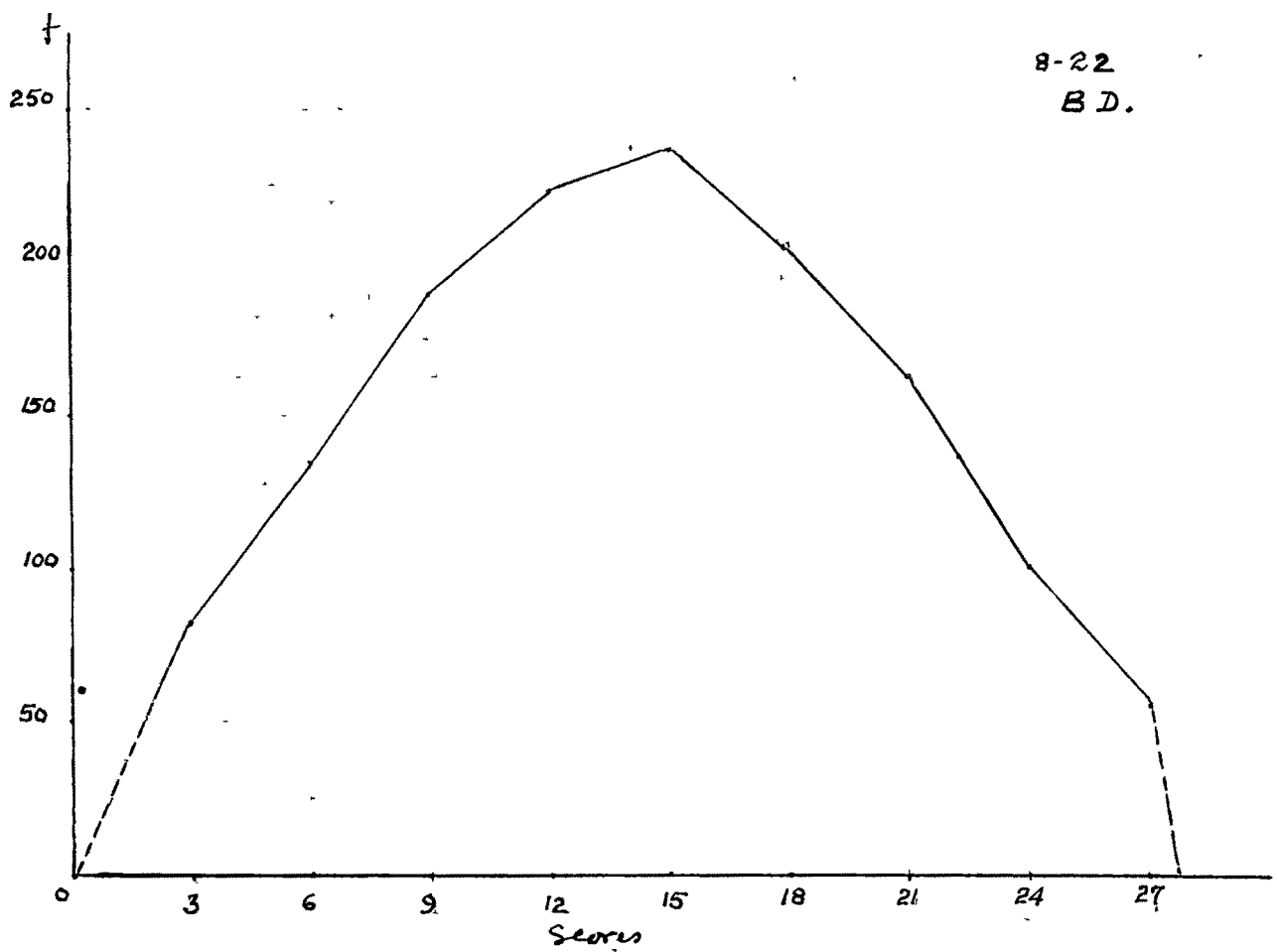


FIG. 5.8. • FREQUENCY POLYGON (F.B.)

Ages 8 to 22 years.



B-22
B.D.

FIG. 8.0. FREQUENCY POLYGON (B.D.)
Ages 3 to 22 years

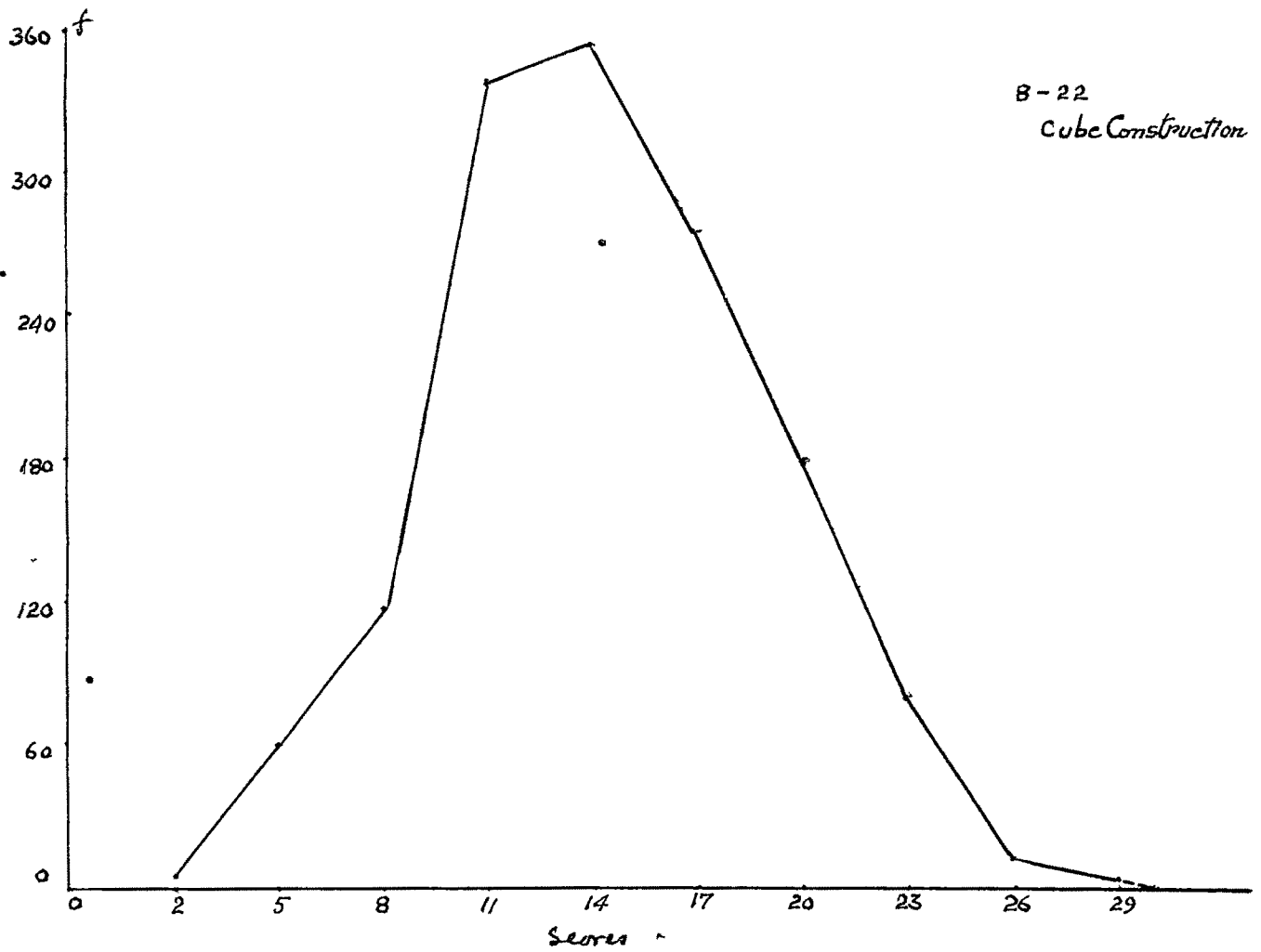


FIG. 5.10. FREQUENCY POLYGON (C.C.)

Ages 8 to 22 years