

Immediate Memory Span and Its Relation with Socio-economic Variable

Geetika, Praveen Kaur and Meena Daulta

Department of Child Development, CCS Haryana Agricultural University, Hisar 125 004, Haryana, India

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ABSTRACT The immediate memory span for digits has been found to be 5.68 among 8-10 years old children with some variation within groups. Girls scored higher than boys and 9-10 years scored higher than 8 to 9 years old children. Income, caste, education and occupation, family type and school environment also showed variation in mean memory span. However, the statistical analysis could prove the significance of association for income, caste, father's education and occupation and school environment.