

CONCRETE OPERATIONAL ABILITY AMONG ELEMENTARY SCHOOL STUDENTS IN KERALA

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Year of the study : 2017

OBJECTIVE

- To find whether there exist any significant difference in the concrete operational abilities among elementary school students based on the relevant subsamples.

METHODOLOGY

Method : Survey Method

Sample : 527 children in VIth standard

Tool : Concrete Operational Ability Test

Statistical Techniques : Preliminary Analysis, t-test, One- way ANOVA

RESULT

There is no significant difference in concrete operational ability between male and female, urban and rural elementary school students. There is a significant difference in concrete operational ability between English and Malayalam medium, parental educational qualification, parental employment and type of management of school.

KEY TERMS : Concrete operational ability, Elementary school students.