

LIST OF TABLES

TABLE NO.		PAGE NO
1	: Sample for administering the tests for the pre - try-out	.. 123
2	: Number of pupils in each school	.. 128
3	: Frequency Distribution and percentage of the sample by age and sex	.. 128
4	: Means and SDs of pupils self-concept and teachers' perception for pupils	.. 161
5	: Means and SDs of the components of Academic Motivation (JIM)	.. 165
6	: Means and SDs of the major variables under study	.. 166
7	: Correlation Matrix of the Components of the pupils' self-concept	.. 171
8	: Correlation Matrix of the Components of Teacher's perception for the pupils	.. 177
9	: Correlation matrix of the components of Junior Index of Motivation (JIM)	.. 183
10	: Correlation Matrix of the independent psychic variables	.. 192
11	: Correlation Matrix of the dependent variable (Actual performance of the pupils) versus psychic independent variables	.. 194
12	: Correlation matrix of the dependent variables (pupil academic performance evaluated by the teacher) versus psychic Independent Variables	195
13	: Correlation matrix of the dependent variable (pupil non-academic performance evaluated by the teacher) versus psychic independent variables	.. 196
14	: Comparative results of the other studies with the Present Study (Mean)	.. 198

TABLE NO.	PAGE NO
15 : Regression Estimates of Independent Versus Dependent variables i.e. psychic versus Actual academic performance of Pupils	..203
16 : Regression Estimates of Independent versus dependent variables i.e. psychic versus pupils' academic performance evaluated by the teacher	..205
17 : Regression Estimates of Independent versus Dependent variable i.e. psychic versus pupils non-academic performance evaluated by the teacher	..207
18 : Difference Between Mean and SE Mean amongst the variables of school I (Co-ed.)	..209
19 : Difference Between Mean, SDs and SE mean amongst the variables of School - 2 (Boys' Sch.)	..213
20 : Difference Between Mean, SDs and SE means amongst the variables of School 3 (Girls school)	..216
21 : Difference Between Mean, SDs and SE mean amongst the variables of School - 4 (Co-ed.)	220
22 : Difference Between Mean, SDs and SE mean amongst the variables of School - 5 (Boys Sch.)	..223
23 : Difference Between Mean, SDs and SE mean amongst the variables of School-6 (Girls' School.)	..227
24 : Comparative Table of the Pupils Scores of four groups on Case Studies	..234
25 : Correlation Matrix of the Variables under study. (Appendix)	..435
