2.3 STUDIES ON OBSESSIVE-COMPULSIVE SYMPTOMS, AND ACADEMIC ACHIEVEMENT................................. 44
2.4 STUDIES ON GENERAL ANXIETY SYMPTOMS AND ACADEMIC ACHIEVEMENT........................................ 47
2.5 STUDIES ON GENERAL INTELLIGENCE AND ACADEMIC ACHIEVEMENT................................................. 53
2.6 SUMMARY OF THE FINDINGS..................................................... 60

CHAPTER 3 : METHODOLOGY..................................................... 62-86
3.1 AIM OF THE STUDY............................................................... 62
3.2 ELUCIDATION OF THE TERMS.......................................... 63
3.3 RESEARCH HYPOTHESES................................................... 66
3.4 SCHEMATIC REPRESENTATION OF RESEARCH DESIGN: CROSS SECTIONAL COMPARISON................... 67.
3.5 SAMPLE.................................................................................. 68
3.6 SELECTION OF THE VARIABLES....................................... 69
3.6.1 Independent variables...................................................... 69
3.6.2 Dependent variables and the rational of their selection............. 70
3.6.3 Enumerating The Control Variables And The Rational For Their Selection........................................ 72
3.7 SELECTION OF SAMPLING TECHNIQUE........................... 74.
3.8 MEASURES USED IN THIS STUDY....................................... 79
3.9 DATA COLLECTION............................................................... 86
3.10 SCORING AND STATISTICAL ANALYSIS...................... 86

CHAPTER 4 : ANALYSIS OF RESULTS......................................... 87-105
4.1 RESULTS FROM DESCRIPTIVE STATISTICS....................... 87
4.2 RESULTS FROM CORRELATIONAL STATISTICS.............. 90
4.3 RESULTS FROM INFERENTIAL STATISTICS : HYPOTHESES TESTING......................................................... 96
4.3.1 Achievement in High and Low OCS groups......................... 96
4.3.2 Cognitive Processes In High And LOW OCS Groups............. 100
4.3.3 Intelligence-achievement relationship in High and Low OCS groups............................................. 104
CHAPTER 5: DISCUSSION ......................................................... 106-116

5.1 The Sample Was Of Sub-Clinical Level - That Is They Had Never Been Referred For Psychiatric Assessment. This Has Implications In The Understanding Of The Results .............................................. 106

5.2 There Exists No Significant Difference In General Intelligence Between The Boys And The Girls, Yet The Girls Fare Poorer In Achievement And In A Number Of Cognitive Variables .......... 107

5.3 On The Whole, Obsessive And Compulsive Symptoms Impaired Achievement, Although Some Differences Were Obtained Between Boys And Girls .................................................. 109

5.4 On The Whole, Obsessive And Compulsive Symptoms Impaired Cognitive Processes, Although Some Differences Were Obtained Between Boys And Girls .................................................. 110

5.5 There Is Difference Between Genders In Terms Of Intelligence Achievement Relationship .......................................................... 112

5.6 There Is Difference Between High OCS And Low OCS Groups In Terms Of Intelligence Achievement Relationship .................. 113

5.7 Integration Of The Findings ................................................................... 114

CHAPTER 6: CONCLUSIONS, LIMITATIONS AND IMPLICATIONS .......................... 117-126

6.1 OVERVIEW OF THE STUDY .............................................. 117

6.2 CONCLUSIONS ........................................................................ 119

6.3 LIMITATIONS OF THE STUDY ............................................. 124

6.4 IMPLICATIONS AND RECOMMENDATIONS FOR FUTURE STUDIES ...................... 125

REFERENCES .............................................................................. 127-156

APPENDICES ................................................................................. 157-188

Appendix-A: Information Schedule ................................................................. 157-160

Appendix-B: Children’s Obsessional Compulsive Inventory (CHOCI) ................................................................. 161-171

Appendix-C: Children’s Yale-Brown Obsessive Compulsive Scale (CY-BOCS) ................................................................. 172-186

Appendix-D: Stimulus Set of Sumon’s Memory Attention Module (SMAM) ................................................................. 187-188