

APPENDICES LIST

	Pages
Appendix 1 Lesson Plan I (Class I)	52
Appendix 2 Lesson Plan I (Class I)	57
Appendix 3 Lesson Plan I (Class II)	62
Appendix 4 Lesson Plan II (Class II)	68
Appendix 5 Student Activity Sheet I	73
Appendix 6 Alternative Solution SAS I	78
Appendix 7 Student Activity Sheet II	81
Appendix 8 Alternative Solution SAS II	85
Appendix 9 Validity Sheet of Post Test	87
Appendix 10 Validity Sheet of Post Test	88
Appendix 11 Validity Sheet of Post Test	89
Appendix 12 Post Test Hints	90
Appendix 13 Post Test	91
Appendix 14 Alternative Solution of Post Test	94
Appendix 15 Reliability of Instruments Posttest in Trial Class	98
Appendix 16 Procedure to Calculate the Normality	100
Appendix 17 Procedure to Calculate the Homogeneity	102
Appendix 18 Procedure to Calculate the Hypotheses Test	103
Appendix 19 List of Critical Value for Lifefors	105
Appendix 20 Table t Distribution	106
Appendix 21 List of Area Under Normal Curve 0 to x	109
Appendix 22 Documentation of Research	110

THE
Character Building
 UNIVERSITY