

LIST OF TABLE

	<i>Page</i>
Table 2.2. Examples of acids-bases and their ionization reactions.....	24
Table 3.1. Material expert and teacher indicator grid	31
Table 3.2. Student response questionnaire grid	31
Table 3.3. The test instrument grid	32
Table 3.4. Scoring on the questionnaire.....	37
Table 3.5. Interpretation of questionnaire percentages	38
Table 3.6. Eligibility level criteria	39
Table 3.7. Scoring on the questionnaire.....	39
Table 3.8. Interpretation of questionnaire percentages	41
Table 3.9. Reliability Classification.....	42
Table 3.10. Interpretation of Normalized Gain Values	43
Table 3.11. Criteria for Difference Power Index	44
Table 3.12. Difficulty Level Classification Table.....	45
Table 4.1. Results of Validity Test.....	50
Table 4.2. Reslts of Difference Power Test	51
Table 4.3. Results of Difficulty Level Test.....	52
Table 4.4. Results of Reliability Test.....	53
Table 4.5. Results of Content Eligibility Aspect.....	54
Table 4.6. Results of Presentation Eligibility Aspect	55
Table 4.7. Results of Language Eligibility Aspect	56
Table 4.8. Results of Contextual Assessment Aspect	56
Table 4.9. Average Percentage of Assessment Aspects.....	57
Table 4.10. Results of N Gain Value	59
Table 4.11. Results of Student Response	60
Table 4.12. Suggestions and Feedback of Validators	67