TABLE LIST

Table 2.1 The Grouping Degree of Comprehension Concept 9
Table 2.2 Kinds of Misconception 10
Table 2.3 Property of Salt Hydrolysis 17
Table 3.1 The Description of Population and Sample in Senior High School that Selected as Sample in the Study For Analyzing of Students Misconception on Salt Hydrolysis Chemistry at Senior High School in Padangsidimpuan 29
Table 4.1 The Average of Students’ Achievements 32
Table 4.2 Grouping Criteria based on students’ achievement for each school 33
Table 4.3 Number of students for each group based on students’ achievement 33
Table 4.4 Question 4 and its answer in SHCMT 35
Table 4.5 Percentage of students’ responses for question number 4 in SHCMT 36
Table 4.6 Question 2 and its answer in SHCMT 37
Table 4.7 Percentage of students’ responses for question number 2 in SHCMT 38
Table 4.8. Question 5 and its answer in SHCMT 38
Table 4.9 Percentage of students’ responses for question number 5 in SHCMT 39
Table 4.10 Question 8 and its answer in SHCMT 40
Table 4.11 Percentage of students’ responses for question number 8 in SHCMT 41
Table 4.12 Question 10 and its answer in SHCMT 42
Table 4.13 Percentage of students’ responses for question number 10 in SHCMT

Table 4.14 Question 17 and its answer in SHCMT

Table 4.15 Percentage of students’ responses for question number 17 in SHCMT

Table 4.16 Question 6 and its answer in SHCMT

Table 4.17 Percentage of students’ responses for question number 6 in SHCMT

Table 4.18 Question 19 and its answer in SHCMT

Table 4.19 Percentage of students’ responses for question number 19 in SHCMT

Table 4.20 Question 20 and its answer in SHCMT

Table 4.21 Percentage of students’ responses for question number 20 in SHCMT

Table 4.22 Question 12 and its answer in SHCMT

Table 4.23 Percentage of students’ responses for question number 12 in SHCMT

Table 4.24 The Frequency of correct response to Salt Hydrolysis Chemistry Misconception Test

Table 4.25 Percentage of Students Misconceptions
Table 4.26 Common Misconceptions of Salt Hydrolysis held by Senior High School Students Grade XI (n=165)