## CHAPTER IV

## RESEARCH RESULT

## A. General Description about the Research Location

## I. General Description of SMAN 1 Amuntai

SMA Negeri 1 Amuntai is located in street Sukmaraga / Batung Batulis number 325 Sungai Malang village Center of Amuntai Sub district Hulu Sungai Utara Regency South Borneo.

The existence of SMA Negeri 1 Amuntai is started from societies of Amuntai that yearn an institute of education as Senior High School in Hulu Sungai Utara Regency. Responding of enthusiastic effort of society, so the government gives good respond by building SMA Negeri 1 Amuntai on 1960 and on 1982 the school is renovated, from year to year SMAN 1 Amuntai is firmer in performing the mission to prepare young people.

The progress and development of SMA Negeri 1 Amuntai as well known an institute of education in Hulu Sungai Utara Regency cannot be separated from working hard and contribution such as energy, teachers' opinion, official and headmaster. Now SMA Negeri 1 Amuntai is a school that is chosen by government as International Senior High School which has vision is to produce learner who has a certain quality that develop knowledge and technology based on faith and obedient.

In SMAN 1 Amuntai there are 41 teachers with the difference education background. From the school data the researcher can know there are three English teachers in SMAN 1 Amuntai. And the first headmaster that has led it is Mr. Iskandar.

SMAN 1 Amuntai has 4 administration staffs which consist of a head of administration staff and employees with the different duty.

On academic year 2010/2011 SMAN 1 Amuntai have 622 students consits 221 male and 401 female.

SMAN 1 Amuntai is built on $9650 \mathrm{~m}^{2}$ with permanent building since 1960, SMAN 1 Amuntai has changed and developed, especially the facilities. It has been enough to support teaching learning activities.

## II. General Description of MAN 2 Amuntai

MAN 2 Amuntai is located in street Sukmaraga / Batung Batulis number 244 Sungai Malang village Center of Amuntai Sub district Hulu Sungai Utara Regency South Borneo.

MAN 2 Amuntai is the change function of Pendidikan Guru Agama (PGAN) Amuntai based on SK Menteri Agama Nomor 65 in 1990. PGAN Amuntai is from PGA 6 tahun Rasyidiyah Khalidiyah (Rakha) Amuntai that was made a state owned in year 1968. PGA 6 Tahun Rakha is built legitimately in year 1954 by K.H. Ideham Khalid (Chief of Rasyidiyah Khalidiyah Amuntai Islamic Institute). Since the existence of PGA 6 tahun

Rakha Amuntai in year 1954 until now, it has been changed MAN 2 Amuntai in 2000.

In MAN 2 Amuntai there are 48 teachers with the difference education background. From the school data the researcher can know there are five English teachers in MAN 2 Amuntai.

MAN 2 Amuntai has 9 administration staffs which consist of a head of administration staff and employees with the different duty.

On Academic year 2010/2011 MAN 2 Amuntai have 731 students consits 246 male and 485 female.

MAN 2 Amuntai is built with permanent building since 1954, MAN 2 Amuntai has changed and developed, especially the facilities. It has been enough to support teaching learning activities.

## B. Data Presentation

After the researcher giving some information about location of research, on this data presentation the researcher describes about the result of research that collected by technique of data collection, that are written test, questionnaire, interview, documentary and observation. This research was done from $1^{\text {st }}$ October until $1^{\text {st }}$ December 2010; researcher did research in SMAN 1 and MAN 2 Amuntai.

To find out the ability of students of SMAN 1 and MAN 2 Amuntai in the usage of some English tenses, the researcher carried out a written test by using
three design measurement; the ability to choose the correct answer in multiple choice test, to fill in the blank and to change the sentences.

1. The ability of students of SMAN 1 Amuntai in the usage of some English tenses.

Table 4. 1 The score of written test of the eleventh grade of SMAN 1 Amuntai Academic Year 2010/2011

| NO | NAME | Score |
| ---: | :--- | :---: |
| 1 | A. Haseb Warahana | 79 |
| 2 | A. Hudaturrahman | 80 |
| 3 | Ahmad Noryadin | 70 |
| 4 | Amelia Yuliani | 88 |
| 5 | Azimatul Olya | $\mathbf{6 0}=\mathbf{L}$ |
| 6 | Desita Jumiati | 66 |
| 7 | Destiya Mudinawati | 61 |
| 8 | Dwy Nor Hanyanti | 75 |
| 9 | Irwan Redianto | 77 |
| 10 | Lailannur | 63 |
| 11 | Laila Fitriani | $\mathbf{6 0}=\mathbf{L}$ |
| 12 | Layla Husna | 83 |
| 13 | Lita hafizah | 73 |
| 14 | M. Faizal Qurtaby | 64 |
| 15 | M. Hidayat | 71 |
| 16 | M. Ridha Ilhami | 86 |
| 17 | M. Ridha Safitri | 84 |
| 18 | M. Salahuddin Al Ayyubi | 72 |
| 19 | M. Zain Nuryadin | 80 |
| 20 | Mona Muleka | $\mathbf{6 0}=\mathbf{L}$ |
| 21 | Muna Ristiani | 61 |
| 22 | Nadia Hamidah | 71 |
| 23 | Nadia Hidayati | $\mathbf{9 0}=\mathbf{H}$ |
| 24 | Noor Abidin | 65 |
| 25 | Noor Ikhsan | 72 |
| 26 | Rakhmat Shaleh | 75 |
| 27 | Rezki Amalia | 68 |
| 28 | Riyadi Saputera | 77 |


| No | Name | Score |
| ---: | :--- | :---: |
| 29 | Siti Hazar | 73 |
| 30 | Zahratun Nisa | 75 |

On the table above, there are 30 students of eleventh grade of SMAN 1 Amuntai answered the test. It's identified that highest score is 90 and the lowest one is 60 . The accumulative all score of students are 2179 and mean of the score is $\mathbf{7 2 . 6 3}$.
2. The ability of students of MAN 2 Amuntai in the usage of some English tenses.

Table 4. 2 The test result of the eleventh grade of MAN 2 Amuntai Academic Year 2010/2011

| No | Name | Score |
| :---: | :--- | :---: |
| 1 | Achmad Rizali | 75 |
| 2 | Ahmad Ramadhani | 83 |
| 3 | Alfiansyah | 81 |
| 4 | Atikah | 83 |
| 5 | Erlin Faurizka | 75 |
| 6 | Fakhrunnisa Rizka | $\mathbf{9 5 = \mathbf { H }}$ |
| 7 | Henny Yurita | 91 |
| 8 | Imam Kurniadi | $\mathbf{5 1 = \mathbf { L }}$ |
| 9 | Isnaniah | 64 |
| 10 | Kartika Lingga Sari | $\mathbf{9 5 = \mathbf { H }}$ |
| 11 | Khairunnisa | 58 |
| 12 | Mardiati | 82 |
| 13 | Markiyah | 73 |
| 14 | Maulana Akbar | 85 |
| 15 | Mawaddatus Shalehah | 91 |
| 16 | Miftahul Jannah | 89 |
| 17 | Misdalia | 86 |
| 18 | Mita | 68 |
| 19 | M. Azkiya Wafa | 64 |
| 20 | M. Irfanuddin | 84 |


| No | Name | Score |
| :---: | :--- | :---: |
| 21 | M. Rizky Aulia | 85 |
| 22 | Najiah | 61 |
| 23 | Raihan Wahyudi | 81 |
| 24 | Rahimah | 93 |
| 25 | Rezky Rusminda | 93 |
| 26 | Saiyidat Thaibah | 91 |
| 27 | Sumiati | 89 |
| 28 | Tania Adelita P | 91 |
| 29 | Yuda Rama Al Fajar | 88 |
| 30 | Yulianti | 93 |

On the table above, there are 30 students of eleventh grade of MAN 2 Amuntai answered the test. It's identified that highest score is 95 and the lowest one is 51. The accumulative all score of students are $\mathbf{2 4 3 8}$ and mean of the score is $\mathbf{8 1 . 2 7}$.

For further description about the test result of the ability of the eleventh graders of SMAN 1 Amuntai and MAN 2 Amuntai, their score are then categorized into five degrees of ability as seen in the following table:

Table 4. 3 Distribution of frequency of the eleventh graders' ability of SMAN 1 Amuntai in the usage of some English tenses.

| NO | SCORE | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :---: | :---: | :---: | :---: |
| 1 | $80-100$ | Excellent | 7 | $23 \%$ |
| 2 | $60-<80$ | Good | 23 | $77 \%$ |
| 3 | $40-<60$ | Good Enough | 0 | $0 \%$ |
| 4 | $20-<40$ | Poor | 0 | $0 \%$ |
| 5 | $0-<20$ | Very Poor | 0 | $0 \%$ |
| TOTAL |  |  | 30 | $100 \%$ |

From the table above, it can be seen that from 30 respondents who followed the test, they are 23 students or $77 \%$ get score $60-<80$ and 7
students or $23 \%$ get score 80-100. So, it can be concluded that the ability of the most of eleventh graders of SMAN 1 Amuntai is in good category.

Table 4. 4 Distribution of frequency of the eleventh graders' ability of MAN 2 Amuntai in the usage of some English tenses.

| NO | SCORE | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :---: | :---: | :---: | :---: |
| 1 | $80-100$ | Excellent | 21 | $70 \%$ |
| 2 | $60-<80$ | Good | 7 | $23 \%$ |
| 3 | $40-<60$ | Good Enough | 2 | $7 \%$ |
| 4 | $20-<40$ | Poor | 0 | $0 \%$ |
| 5 | $0-<20$ | Very Poor | 0 | $0 \%$ |
| TOTAL |  |  |  | 30 |

From the table above, it can be seen that from 30 respondents who followed the test, they are 21 students or $70 \%$ get score $80-100$, while 7 students or $23 \%$ get score $60-<80$ and 2 students or $7 \%$ get score $40-<60$. So, it can be concluded that the ability of the most of eleventh graders of MAN 2 Amuntai is in excellent category.
3. Influential factors of the students' ability of SMAN 1 Amuntai in the usage of some English tenses.
a. Students factors

1. Interest

Students' interest is a basis to improve their ability in the usage of some English tenses. It can be seen in their respond toward English, likeness, and their experience studying English at informal education.

Table 4.5 Distribution of frequency of students' responds toward English.

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 8 | $27 \%$ |
| 2 | Middle Category | 18 | $60 \%$ |
| 3 | Low Category | 4 | $13 \%$ |
| 4 | Very Low Category | 0 | 0 |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 18 students or $60 \%$ like English, while 8 students or $27 \%$ like English very much, and 4 students or $13 \%$ like enough with English. Thus, large category of students like English.

Table 4.6 Distribution of frequency of students' likeness toward English.

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 2 | $7 \%$ |
| 2 | Middle Category | 0 | $0 \%$ |
| 3 | Low Category | 7 | $23 \%$ |
| 4 | Very Low Category | 21 | $70 \%$ |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 21 students or $70 \%$ like an English skill, while 7 students or $23 \%$ like two English skills, and 2 students or 7\% like four English skills. Thus, large category of students like an English skill.

Table 4.7 Distribution of frequency of students' experience in studying English at informal education.

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 5 | $17 \%$ |
| 2 | Middle Category | 4 | $13 \%$ |
| 3 | Low Category | 12 | $40 \%$ |
| 4 | Very Low Category | 9 | $30 \%$ |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 12 students or $40 \%$ ever study English in informal education (English Course) in less than one year, while 9 students or 30\% never study English in informal education (English Course), 5 students or $17 \%$ ever study English in informal education (English Course) in two years, and 4 students or 13\% ever study English in informal education (English Course) in less than two years. Thus, large category of students ever studies English in informal education (English Course) although the lengths are different.

## 2. Motivation

Students' motivation is a basis to improve their ability in the usage of some English tenses. It can be seen in their reason about their likeness toward English.

Table 4.8 Distribution of frequency of students' reason about their likeness toward English

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 0 | $0 \%$ |
| 2 | Middle Category | 5 | $17 \%$ |
| 3 | Low Category | 10 | $33 \%$ |
| 4 | Very Low Category | 15 | $50 \%$ |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 15 students or $50 \%$ chose one reason about their likeness toward English, while 10 students or $33 \%$ chose two reasons about their likeness toward English, and 5 students or 17\% chose three reasons about their likeness toward English. Thus, large category of students chose one reason about their likeness toward English.

## 3. Learning Activities

Students' learning activities is also a basis to improve their ability in the usage of some English tenses. It can be seen in attending English lesson, paying attention to the teacher, responding teacher's question and ask difficult lesson, taking important notes, studying at home, improving their English through mass media or other sources and doing their homework.

Table 4.9 Distribution of frequency of students' attending English lesson

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 29 | $97 \%$ |
| 2 | Middle Category | 1 | $3 \%$ |
| 3 | Low Category | 0 | $0 \%$ |
| 4 | Very Low Category | 0 | $0 \%$ |
|  | TOTAL | 30 | $100 \%$ |

From the table above, it is known those 29 students or $97 \%$ always attend English lesson and 1 student or 3\% sometimes attend English lesson.

Thus, large category of students always attend English lesson.
Table 4.10 Distribution of frequency of students' paying attention to the teacher

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 7 | $23 \%$ |
| 2 | Middle Category | 22 | $73 \%$ |
| 3 | Low Category | 1 | $4 \%$ |
| 4 | Very Low Category | 0 | $0 \%$ |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 22 students or $73 \%$ sometimes pay attention to the teacher, while 7 students or $23 \%$ always pay attention
to the teacher and 1 student or $3 \%$ seldom pay attention to the teacher. Thus, large category of students sometimes pays attention to the teacher.

Table 4.11 Distribution of frequency of students' responding teacher's question and asking difficult lesson

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 6 | $20 \%$ |
| 2 | Middle Category | 20 | $67 \%$ |
| 3 | Low Category | 3 | $10 \%$ |
| 4 | Very Low Category | 1 | $3 \%$ |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 20 students or $67 \%$ sometimes responding teacher's question and asking difficult lesson, while 6 students or $20 \%$ always responding teacher's question and asking difficult lesson, 3 students or $10 \%$ seldom responding teacher's question and asking difficult lesson and 1 student or 3\% never responding teacher's question and asking difficult lesson. Thus, large category of students sometimes responding teacher's question and asking difficult lesson.

Table 4.12 Distribution of frequency of students' taking important notes

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 17 | $57 \%$ |
| 2 | Middle Category | 9 | $30 \%$ |
| 3 | Low Category | 4 | $13 \%$ |
| 4 | Very Low Category | 0 | $0 \%$ |
|  | TOTAL | 30 | $100 \%$ |

From the table above, it is known those 17 students or $57 \%$ always take important notes, while 9 students or $30 \%$ sometimes take important notes, and 4 students or $13 \%$ seldom take important notes. Thus, large category of always students takes important notes.

Table 4. 13 Distribution of frequency of students' studying at home

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 1 | $3 \%$ |
| 2 | Middle Category | 16 | $53 \%$ |
| 3 | Low Category | 8 | $27 \%$ |
| 4 | Very Low Category | 5 | $17 \%$ |
|  | TOTAL | 30 | $100 \%$ |

From the table above, it is known those 16 students or $53 \%$ sometimes review the lesson that has studied in school, while 8 students or $27 \%$ seldom review the lesson that have studied in school, 5 student or $8 \%$ never review the lesson that have studied in school and 1 student or $3 \%$ always review the lesson that have studied in school. Thus, large category of students sometimes reviews the lesson that has studied in school.

Table 4.14 Distribution of frequency of students' improving their English through mass media or other sources

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 1 | $3 \%$ |
| 2 | Middle Category | 16 | $53 \%$ |
| 3 | Low Category | 11 | $37 \%$ |
| 4 | Very Low Category | 2 | $7 \%$ |
|  | TOTAL | 30 | $100 \%$ |

From the table above, it is known those 16 students or $53 \%$ sometimes improve their English through mass media or other sources, while 11 students or $37 \%$ seldom improve their English through mass media or other sources, 2 students or 7\% never improve their English through mass media or other sources and 1 student or 3\% always improve their English through mass media or other sources. Thus, large category of students sometimes improves their English through mass media or other sources.

Table 4.15 Distribution of frequency of students' doing their homework

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 18 | $60 \%$ |
| 2 | Middle Category | 9 | $30 \%$ |
| 3 | Low Category | 2 | $7 \%$ |
| 4 | Very Low Category | 1 | $3 \%$ |
|  | TOTAL | 30 | $100 \%$ |

From the table above, it is known those 18 students or $60 \%$ always do the homework, while 9 students or $30 \%$ sometimes do the homework, 2 students or $7 \%$ seldom do the homework and 1 student or $3 \%$ never do the homework. Thus, large category of students always does the homework.
b. Teacher Factor

Teacher factor is a basis to improve their ability in the usage of some English tenses. It can be seen in teacher's educational background, experience, presentation in teaching, using English in teaching, activeness in giving exercise and practice to students, style in teaching English, clarity in explaining English, and using media in teaching English.

English teacher of the eleventh grade in SMAN 1 Amuntai is Ahmad Zaini, S. Pd. He is graduated from FKIP Unlam Banjarmasin. His English teaching experience is more than ten years; it has begun since 1997 until now.

From statement above, it is known that the English teacher of SMAN 1 Amuntai is a high quality teacher and high quality in teaching English.

Table 4.16 Distribution of frequency of teacher's presentation in teaching

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 25 | $83 \%$ |
| 2 | Middle Category | 5 | $17 \%$ |
| 3 | Low Category | 0 | $0 \%$ |
| 4 | Very Low Category | 0 | $0 \%$ |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 25 students or $83 \%$ think that their teacher always present in teaching, and 5 students or $17 \%$ think that their teacher sometimes present in teaching. Thus, large category of students thinks that teacher always presents in teaching.

Table 4.17 Distribution of frequency of using English in teaching

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 3 | $10 \%$ |
| 2 | Middle Category | 25 | $83 \%$ |
| 3 | Low Category | 2 | $7 \%$ |
| 4 | Very Low Category | 0 | $0 \%$ |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 25 students or $83 \%$ think that their teacher sometimes use English in teaching, while 3 students or 10\% think that their teacher always use English in teaching, and 2 students or $7 \%$ think that their teacher seldom use English in teaching. Thus, large category of students thinks that teacher sometimes use English in teaching.

Table 4.18 Distribution of frequency of activeness in giving exercise and practice to students

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 14 | $47 \%$ |
| 2 | Middle Category | 16 | $53 \%$ |
| 3 | Low Category | 0 | $0 \%$ |
| 4 | Very Low Category | 0 | $0 \%$ |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 16 students or $53 \%$ think that their teacher always give exercise and practice to students, and 14 students or $47 \%$ think that their teacher sometimes give exercise and practice to students . Thus, large category of students thinks that teacher always give exercise and practice to students.

Table 4.19 Distribution of frequency of style in teaching English

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 3 | $10 \%$ |
| 2 | Middle Category | 27 | $90 \%$ |
| 3 | Low Category | 0 | $0 \%$ |
| 4 | Very Low Category | 0 | $0 \%$ |
|  | TOTAL | 30 | $100 \%$ |

From the table above, it is known those 27 students or $90 \%$ think that their teacher's style in teaching quite interesting, and 3 students or $10 \%$ think that their teacher's style in teaching very interesting. Thus, large category of students thinks that their teacher's style in teaching quite interesting.

Table 4.20 Distribution of frequency of clarity in explaining English

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 5 | $17 \%$ |
| 2 | Middle Category | 24 | $80 \%$ |
| 3 | Low Category | 1 | $3 \%$ |
| 4 | Very Low Category | 0 | $0 \%$ |
|  | TOTAL | 30 | $100 \%$ |

From the table above, it is known those 24 students or $72 \%$ think that their teacher's clarity in explaining English is quite clear, while 5 students or $17 \%$ think that their teacher's clarity in explaining English is very clear
and 1 student or $2 \%$ think that their teacher's clarity in explaining English is less clear. Thus, large category of students thinks that their teacher's clarity in explaining English is quite clear.

Table 4.21 Distribution of frequency of using media in teaching English

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 2 | $7 \%$ |
| 2 | Middle Category | 17 | $57 \%$ |
| 3 | Low Category | 10 | $33 \%$ |
| 4 | Very Low Category | 1 | $3 \%$ |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 17 students or $57 \%$ think that their teacher sometimes using media in teaching English, while 10 students or $33 \%$ think that their teacher seldom using media in teaching English, 2 students or $7 \%$ think that their teacher always using media in teaching English and 1 student or $3 \%$ think that their teacher never using media in teaching English. Thus, large category of students thinks that their teacher sometimes using media in teaching English.
c. Facility Factor

Facility factor is also can improve their ability in the usage of some English tenses. It can be seen in students' ownership of the English text book, ownership of dictionary, and teacher's teaching media.

Table 4.22 Distribution of frequency of students' ownership of the English text book

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 19 | $63 \%$ |
| 2 | Middle Category | 8 | $27 \%$ |
| 3 | Low Category | 0 | $0 \%$ |
| 4 | Very Low Category | 3 | $10 \%$ |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 19 students or $63 \%$ have English text book, while 8 students or $27 \%$ have English text book but borrow with their friend and 3 students or $10 \%$ do not have English text book. Thus, large category of students have English text book.

Table 4.23 Distribution of frequency of students' ownership of dictionary

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 28 | $93 \%$ |
| 2 | Middle Category | 2 | $7 \%$ |
| 3 | Low Category | 0 | $0 \%$ |
| 4 | Very Low Category | 0 | $0 \%$ |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 28 students or $93 \%$ have English dictionary, and 2 students or $7 \%$ have English dictionary but borrow with their friend. Thus, large category of students have English dictionary.

From interviewing English teacher of SMAN 1 Amuntai, it is known that SMAN 1 has language laboratory that is used in teaching listening and the English teacher sometimes uses some media of teaching such as pictures, pictorial materials, word cards, etc. And he usually uses some technique to create fun English learning.
d. Linguistic Factor

Linguistic factor is also can improve their ability in the usage of some English tenses. It can be seen in students graduated, studying other foreign language, the difference of Indonesian tenses and English tenses, and the difficulties of tenses.

Table 4.24 Distribution of frequency of students' students graduated

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 1 | $3 \%$ |
| 2 | Middle Category | 17 | $57 \%$ |
| 3 | Low Category | 0 | $0 \%$ |
| 4 | Very Low Category | 12 | $40 \%$ |
|  | TOTAL | 30 | $100 \%$ |

From the table above, it is known those 17 students or $57 \%$ are graduated from Islamic Junior High School (MTs) while 12 students or $40 \%$ are graduated from Junior High School (SMP) and 1 student or 3\% is graduated from Islamic Boarding School. Thus, large category of students is graduated from Islamic Junior High School.

Table 4.25 Distribution of frequency of students' studying other foreign language

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 0 | $0 \%$ |
| 2 | Middle Category | 18 | $60 \%$ |
| 3 | Low Category | 12 | $40 \%$ |
| 4 | Very Low Category | 0 | $0 \%$ |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 18 students or $60 \%$ are ever studied and are studying 2 foreign languages except English and 12 students or $40 \%$ are ever studied and are studying 1 foreign language
except English. Thus, large categories of students are ever studied and are studying 1 foreign language except English.

Table 4.26 Distribution of frequency of students' the difference of Indonesian tenses and English tenses

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 0 | $0 \%$ |
| 2 | Middle Category | 4 | $13 \%$ |
| 3 | Low Category | 26 | $87 \%$ |
| 4 | Very Low Category | 0 | $0 \%$ |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 26 students or $87 \%$ think that Indonesia is easy and English is difficult to understand and 4 students or $13 \%$ think Indonesia is easy and English is quite difficult to understand. Thus, large categories of students think that Indonesia is easy and English is difficult to understand.

Table 4.27 Distribution of frequency of difficulties of tenses

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 0 | $0 \%$ |
| 2 | Middle Category | 5 | $17 \%$ |
| 3 | Low Category | 13 | $43 \%$ |
| 4 | Very Low Category | 12 | $40 \%$ |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 23 students or $38 \%$ think that English tenses is quite difficult, while 18 students or $30 \%$ think that English tenses is quite easy, 14 students or $23 \%$ think that English tenses is difficult and 5 students or $16,67 \%$ think that English tenses is easy. Thus, large categories of students think that English tenses are quite difficult.
e. Influential factors of the students' ability of MAN 2 Amuntai in the usage of some English tenses.
a. Students factors

1. Interest

Students' interest is a basis to improve their ability in the usage of some English tenses. It can be seen in their respond toward English, likeness, and their experience studying English at informal education.

Table 4.28 Distribution of frequency of students' responds toward English.

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 9 | $30 \%$ |
| 2 | Middle Category | 20 | $67 \%$ |
| 3 | Low Category | 1 | $3 \%$ |
| 4 | Very Low Category | 0 | $0 \%$ |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 20 students or $67 \%$ like English, while 9 students or $30 \%$ like English very much, and 1 student or 3\% like enough with English. Thus, large category of students like English.

Table 4.29 Distribution of frequency of students' likeness toward English.

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 1 | $3 \%$ |
| 2 | Middle Category | 2 | $7 \%$ |
| 3 | Low Category | 12 | $40 \%$ |
| 4 | Very Low Category | 15 | $50 \%$ |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 15 students or $50 \%$ like an English skill, while 12 students or $40 \%$ like two English skills, 2 students
or 7\% like three English skills and 1 students or 3\% like four English skill. Thus, large category of students like an English skill.

Table 4.30 Distribution of frequency of students' experience in studying English at informal education.

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 1 | $3 \%$ |
| 2 | Middle Category | 3 | $10 \%$ |
| 3 | Low Category | 9 | $30 \%$ |
| 4 | Very Low Category | 17 | $57 \%$ |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 17 students or $57 \%$ never study English in informal education (English Course), while 9 students or 30\% ever study English in informal education (English Course) in less than one year, 3 students or $10 \%$ ever study English in informal education (English Course) in less than two years, and 1 students or 3\% ever study English in informal education (English Course) in two years. Thus, large category of students never studies English in informal education (English Course).
2. Motivation

Students' motivation is a basis to improve their ability in the usage of some English tenses. It can be seen in their reason about their likeness toward English.

Table 4.31 Distribution of frequency of students' reason about their likeness toward English

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 0 | $0 \%$ |
| 2 | Middle Category | 2 | $7 \%$ |
| 3 | Low Category | 12 | $40 \%$ |
| 4 | Very Low Category | 16 | $53 \%$ |
|  | TOTAL | 30 | $100 \%$ |

From the table above, it is known those 16 students or $53 \%$ chose one reason about their likeness toward English, while 12 students or $40 \%$ chose two reasons about their likeness toward English, and 2 students or 7\% chose three reasons about their likeness toward English. Thus, large category of students chose one reason about their likeness toward English.
3. Learning Activities

Students' learning activities is also a basis to improve their ability in the usage of some English tenses. It can be seen in attending English lesson, paying attention to the teacher, responding teacher's question and ask difficult lesson, taking important notes, studying at home, improving their English through mass media or other sources and doing their homework.

Table 4.32 Distribution of frequency of students' attending English lesson

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 30 | $100 \%$ |
| 2 | Middle Category | 0 | $0 \%$ |
| 3 | Low Category | 0 | $0 \%$ |
| 4 | Very Low Category | 0 | $0 \%$ |
|  | TOTAL | 30 | $100 \%$ |

From the table above, it is known those 30 students or $100 \%$ always attend English lesson. Thus, all of students always attend English lesson.

Table 4.33 Distribution of frequency of students' paying attention to the teacher

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 28 | $93 \%$ |
| 2 | Middle Category | 2 | $7 \%$ |
| 3 | Low Category | 0 | $0 \%$ |
| 4 | Very Low Category | 0 | $0 \%$ |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 28 students or $93 \%$ always pay attention to the teacher and 2 students or $7 \%$ sometimes pay attention to the teacher. Thus, large category of students sometimes pays attention to the teacher.

Table 4.34 Distribution of frequency of students' responding teacher's question and asking difficult lesson

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 11 | $37 \%$ |
| 2 | Middle Category | 17 | $57 \%$ |
| 3 | Low Category | 1 | $3 \%$ |
| 4 | Very Low Category | 1 | $3 \%$ |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 17 students or $57 \%$ sometimes responding teacher's question and asking difficult lesson, while 11 students or $37 \%$ always responding teacher's question and asking difficult lesson, 1 student or 3\% seldom responding teacher's question and asking difficult lesson and 1 student or $3 \%$ never responding teacher's question and ask
difficult lesson. Thus, large category of students sometimes responding teacher's question and asking difficult lesson.

Table 4.35 Distribution of frequency of students' taking important notes

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 23 | $77 \%$ |
| 2 | Middle Category | 7 | $23 \%$ |
| 3 | Low Category | 0 | $0 \%$ |
| 4 | Very Low Category | 0 | $0 \%$ |
|  | TOTAL | 30 | $100 \%$ |

From the table above, it is known those 23 students or $77 \%$ always take important notes and 7 students or $23 \%$ sometimes take important notes. Thus, large category of always students takes important notes.

Table 4. 36 Distribution of frequency of students' studying at home

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 4 | $13 \%$ |
| 2 | Middle Category | 21 | $70 \%$ |
| 3 | Low Category | 5 | $17 \%$ |
| 4 | Very Low Category | 0 | $0 \%$ |
|  | TOTAL | 30 | $100 \%$ |

From the table above, it is known those 21 students or $70 \%$ sometimes review the lesson that has studied in school, while 5 students or $17 \%$ seldom review the lesson that have studied in school, and 5 students or $8 \%$ always review the lesson that have studied in school. Thus, large category of students sometimes reviews the lesson that has studied in school.

Table 4.37 Distribution of frequency of students' improving their English through mass media or other sources

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 2 | $7 \%$ |
| 2 | Middle Category | 17 | $57 \%$ |
| 3 | Low Category | 7 | $23 \%$ |
| 4 | Very Low Category | 4 | $13 \%$ |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 17 students or $57 \%$ sometimes improve their English through mass media or other sources, while 7 students or 23\% seldom improve their English through mass media or other sources, 4 students or $13 \%$ never improve their English through mass media or other sources and 2 student or $7 \%$ always improve their English through mass media or other sources. Thus, large category of students sometimes improves their English through mass media or other sources.

Table 4.38 Distribution of frequency of students' doing their homework

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 27 | $90 \%$ |
| 2 | Middle Category | 3 | $10 \%$ |
| 3 | Low Category | 0 | $0 \%$ |
| 4 | Very Low Category | 0 | $0 \%$ |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 27 students or $90 \%$ always do the homework and 3 students or $10 \%$ sometimes do the homework. Thus, large category of students always does the homework.
b. Teacher Factor

Teacher factor is a basis to improve their ability in the usage of some English tenses. It can be seen in teacher's educational background,
experience, presentation in teaching, using English in teaching, activeness in giving exercise and practice to students, style in teaching English, clarity in explaining English, and using media in teaching English.

English teacher of the eleventh grade in MAN 2 Amuntai is Hayatun Nahdiah, S.Pd.I. She is graduated from English Department of IAIN Antasari Banjarmasin. Her English teaching experience is more than five years; it has begun since 2004 until now.

From statement above, it is known that the English teacher of MAN 2 Amuntai is a high quality teacher and high quality in teaching English.

Table 4.39 Distribution of frequency of teacher's presentation in teaching

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 27 | $90 \%$ |
| 2 | Middle Category | 3 | $10 \%$ |
| 3 | Low Category | 0 | $0 \%$ |
| 4 | Very Low Category | 0 | $0 \%$ |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 27 students or $90 \%$ think that their teacher always present in teaching, and 3 students or $10 \%$ think that their teacher sometimes present in teaching . Thus, large category of students thinks that teacher always presents in teaching.

Table 4.40 Distribution of frequency of using English in teaching

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 1 | $3 \%$ |
| 2 | Middle Category | 29 | $97 \%$ |
| 3 | Low Category | 0 | $0 \%$ |
| 4 | Very Low Category | 0 | $0 \%$ |
|  | TOTAL | 30 | $100 \%$ |

From the table above, it is known those 29 students or $97 \%$ think that their teacher sometimes uses English in teaching and 1 student or 3\% think that his teacher always use English in teaching. Thus, large category of students thinks that teacher sometimes use English in teaching.

Table 4.41 Distribution of frequency of activeness in giving exercise and practice to students

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 19 | $63 \%$ |
| 2 | Middle Category | 11 | $37 \%$ |
| 3 | Low Category | 0 | $0 \%$ |
| 4 | Very Low Category | 0 | $0 \%$ |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 19 students or $63 \%$ think that their teacher always give exercise and practice to students and 11 students or $37 \%$ think that their teacher sometimes give exercise and practice to students . Thus, large category of students thinks that teacher always give exercise and practice to students.

Table 4.42 Distribution of frequency of style in teaching English

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 9 | $30 \%$ |
| 2 | Middle Category | 21 | $70 \%$ |
| 3 | Low Category | 0 | $0 \%$ |
| 4 | Very Low Category | 0 | $0 \%$ |
|  | TOTAL | 30 | $100 \%$ |

From the table above, it is known those 21 students or $70 \%$ think that their teacher's style in teaching quite interesting and 9 students or $30 \%$ think that their teacher's style in teaching very interesting. Thus, large
category of students thinks that their teacher's style in teaching quite interesting.

Table 4.43 Distribution of frequency of clarity in explaining English

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 11 | $37 \%$ |
| 2 | Middle Category | 19 | $63 \%$ |
| 3 | Low Category | 0 | $0 \%$ |
| 4 | Very Low Category | 0 | $0 \%$ |
|  | TOTAL | 30 | $100 \%$ |

From the table above, it is known those 19 students or $63 \%$ think that their teacher's clarity in explaining English is quite clear and 11 students or $37 \%$ think that their teacher's clarity in explaining English is very clear. Thus, large category of students thinks that their teacher's clarity in explaining English is quite clear.

Table 4.44 Distribution of frequency of using media in teaching English

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 1 | $3 \%$ |
| 2 | Middle Category | 23 | $77 \%$ |
| 3 | Low Category | 5 | $17 \%$ |
| 4 | Very Low Category | 1 | $3 \%$ |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 23 students or $77 \%$ think that their teacher sometimes using media in teaching English, while 5 students or $17 \%$ think that their teacher seldom using media in teaching English, 1 student or $3 \%$ think that their teacher always using media in teaching English and 1 student or $3 \%$ think that their teacher never using media in
teaching English. Thus, large category of students thinks that their teacher sometimes using media in teaching English

## c. Facility Factor

Facility factor is also can improve their ability in the usage of some English tenses. It can be seen in students' ownership of the English text book, ownership of dictionary, and teacher's teaching media.

Table 4.45 Distribution of frequency of students' ownership of the English text book

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 28 | $93 \%$ |
| 2 | Middle Category | 1 | $3 \%$ |
| 3 | Low Category | 0 | $0 \%$ |
| 4 | Very Low Category | 1 | $3 \%$ |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 28 students or $93 \%$ have English text book, while 1 student or $3 \%$ have English text book but borrow with their friend and 1 student or $3 \%$ do not have English text book. Thus, large category of students have English text book.

Table 4.46 Distribution of frequency of students' ownership of dictionary

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 29 | $97 \%$ |
| 2 | Middle Category | 1 | $3 \%$ |
| 3 | Low Category | 0 | $0 \%$ |
| 4 | Very Low Category | 0 | $0 \%$ |
|  | TOTAL | 30 | $100 \%$ |

From the table above, it is known those 29 students or $97 \%$ have English dictionary, and 1 student or 3\% have English dictionary but borrow with their friend. Thus, large category of students have English dictionary.

From interviewing English teacher of MAN 2 Amuntai, it is known that MAN 2 does not have language laboratory. The teacher usually uses tape recorder in teaching English, especially listening and she sometimes uses some teaching media such as pictures, pictorial materials. And she usually uses some techniques to create the learning process fun.

## d. Linguistic Factor

Linguistic factor is also can improve their ability in the usage of some English tenses. It can be seen in students graduated, studying other foreign language, the difference of Indonesian tenses and English tenses, and the difficulties of tenses.

Table 4.47 Distribution of frequency of students' students graduated

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 2 | $7 \%$ |
| 2 | Middle Category | 27 | $90 \%$ |
| 3 | Low Category | 0 | $0 \%$ |
| 4 | Very Low Category | 1 | $3 \%$ |
|  | TOTAL | 30 | $100 \%$ |

From the table above, it is known those 27 students or $90 \%$ are graduated from Islamic Junior High School (MTs), while 2 students or 7\% are graduated from Islamic boarding school and 1 student or $3 \%$ is graduated from Junior High School (SMP). Thus, large category of students is graduated from Islamic Junior High School.

Table 4.48 Distribution of frequency of students' studying other foreign language

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 0 | $0 \%$ |
| 2 | Middle Category | 1 | $3 \%$ |
| 3 | Low Category | 29 | $97 \%$ |
| 4 | Very Low Category | 0 | $0 \%$ |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 29 students or $97 \%$ are ever studied and are studying 1 foreign language except English, and 1 student or $3 \%$ are ever studied and are studying 2 foreign languages except English. Thus, large categories of students are ever and study 1 foreign language except English.

Table 4.49 Distribution of frequency of students' the difference of Indonesian tenses and English tenses

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 0 | $0 \%$ |
| 2 | Middle Category | 18 | $60 \%$ |
| 3 | Low Category | 12 | $40 \%$ |
| 4 | Very Low Category | 0 | $0 \%$ |
| TOTAL |  | 30 | $100 \%$ |

From the table above, it is known those 18 students or $60 \%$ think that Indonesia is easy and English is difficult to understand and 12 students or $40 \%$ think Indonesia is easy and English is quite difficult to understand. Thus, large categories of students think that Indonesia is easy and English is difficult to understand.

Table 4.50 Distribution of frequency of difficulties of tenses

| NO | CATEGORY | FREQUENCY | PERCENTAGE |
| :---: | :--- | :---: | :---: |
| 1 | High Category | 5 | $17 \%$ |
| 2 | Middle Category | 13 | $43 \%$ |
| 3 | Low Category | 10 | $33 \%$ |
| 4 | Very Low Category | 2 | $7 \%$ |
|  | TOTAL | 30 | $100 \%$ |

From the table above, it is known those 13 students or $43 \%$ think that English tenses is quite easy, while 10 students or $33 \%$ think that English tenses is quite easy, 5 students or $23 \%$ think that English tenses is easy and 2 students or 7\% think that English tenses is difficult. Thus, large categories of students think that English tenses are quite difficult.

## C. Data Analysis

After all obtained data are presented in data presentation, as result of this research, then they also need to be analyzed, it is done to know the eleventh graders' ability in usage of some English tenses, influential factors the students' ability in the usage of some English tenses, and the comparative of the eleventh graders' ability in usage of some English tenses between SMAN 1 Amuntai and MAN 2 Amuntai for further description it is know from analysis below:

1. The eleventh graders' ability of SMAN 1 Amuntai in usage of some English tenses.

From the table 4.3 , it can be seen that from 30 respondents who joined the test, they are 23 students or $77 \%$ get score $60-<80$ and 7 students or $23 \%$ get
score $80-100$. So, it can be concluded that the ability of the most of eleventh graders of SMAN 1 Amuntai is in good category.

## 2. The eleventh graders' ability of MAN 2 Amuntai in usage of some English

 tenses.From the table 4.4, it can be seen that from 30 respondents who joined the test, they are 21 students or $70 \%$ get score $80-100$, while 7 students or $23 \%$ get score $60-<80$ and 2 students or $7 \%$ get score $40-<60$. So, it can be concluded that the ability of the most of eleventh graders of SMAN 1 Amuntai is in excellent category.

## 3. Influential factors of the eleventh graders' ability of SMAN 1 Amuntai in

 usage of some English tenses.a. Students' factors

1. Interest

Students' interest is a basis to improve their ability in the usage of some English tenses. It can be seen in their respond toward English, likeness, and their experience studying English at informal education.

From the table 4.5 it is known those 18 students or $60 \%$ like English, while 8 students or $27 \%$ like English very much, and 4 students or $13 \%$ like enough with English. Thus, large category of students like English.

From the table 4.6, it is known those 21 students or 70\% like an English skill, while 7 students or $23 \%$ like two English skills, and 2 students or $7 \%$ like four English skills. Thus, large category of students like an English skill.

From the table 4.7, it is known those 12 students or $40 \%$ ever study English in informal education (English Course) in less than one year, while 9 students or $30 \%$ never study English in informal education (English Course), 5 students or $17 \%$ ever study English in informal education (English Course) in two years, and 4 students or $13 \%$ ever study English in informal education (English Course) in less than two years. Thus, large category of students ever studies English in informal education (English Course) although the lengths are different.

## 2. Motivation

Students' motivation is a basis to improve their ability in the usage of some English tenses. It can be seen in their reason about their likeness toward English.

From the table 4.8, it is known those 15 students or $50 \%$ chose one reason about their likeness toward English, while 10 students or 33\% chose two reasons about their likeness toward English, and 5 students or 17\% chose three reasons about their likeness toward English. Thus, large category of students chose one reason about their likeness toward English.

## 3. Learning Activities

Students' learning activities is also a basis to improve their ability in the usage of some English tenses. It can be seen in attending English lesson, paying attention to the teacher, responding teacher's question
and ask difficult lesson, taking important notes, studying at home, improving their English through mass media or other sources and doing their homework.

From the table 4.9, it is known those 29 students or $97 \%$ always attend English lesson and 1 student or 3\% sometimes attend English lesson. Thus, large category of students always attend English lesson.

From the table 4.10, it is known those 22 students or $73 \%$ sometimes pay attention to the teacher, while 7 students or $23 \%$ always pay attention to the teacher and 1 student or $3 \%$ seldom pay attention to the teacher. Thus, large category of students sometimes pays attention to the teacher.

From the table 4.11, it is known those 20 students or $67 \%$ sometimes responding teacher's question and asking difficult lesson, while 6 students or $20 \%$ always responding teacher's question and asking difficult lesson, 3 students or $10 \%$ seldom responding teacher's question and asking difficult lesson and 1 student or $3 \%$ never responding teacher's question and asking difficult lesson. Thus, large category of students sometimes responding teacher's question and asking difficult lesson.

From the table 4.12, it is known those 17 students or $57 \%$ always take important notes, while 9 students or $30 \%$ sometimes take important
notes, and 4 students or $13 \%$ seldom take important notes. Thus, large category of always students takes important notes.

From the table 4.13, it is known those 16 students or $53 \%$ sometimes review the lesson that has studied in school, while 8 students or $27 \%$ seldom review the lesson that have studied in school, 5 student or $8 \%$ never review the lesson that have studied in school and 1 student or 3\% always review the lesson that have studied in school. Thus, large category of students sometimes reviews the lesson that has studied in school.

From the table 4.14, it is known those 16 students or $53 \%$ sometimes improve their English through mass media or other sources, while 11 students or $37 \%$ seldom improve their English through mass media or other sources, 2 students or $7 \%$ never improve their English through mass media or other sources and 1 student or $3 \%$ always improve their English through mass media or other sources. Thus, large category of students sometimes improves their English through mass media or other sources.

From the table 4.15 , it is known those 18 students or $60 \%$ always do the homework, while 9 students or $30 \%$ sometimes do the homework, 2 students or $7 \%$ seldom do the homework and 1 student or $3 \%$ never do the homework. Thus, large category of students always does the homework.

## b. Teacher factors

Teacher factor is a basis to improve their ability in the usage of some English tenses. It can be seen in teacher's educational background, experience, presentation in teaching, using English in teaching, activeness in giving exercise and practice to students, style in teaching English, clarity in explaining English, and using media in teaching English.

From interviewing English teacher of SMAN 1 Amuntai, it is known that he is high quality teacher because he is graduated from English Department and has high quality in teaching English because he has experience more than five years.

From the table 4.16, it is known those 25 students or $83 \%$ think that their teacher always present in teaching, and 5 students or $17 \%$ think that their teacher sometimes present in teaching . Thus, large category of students thinks that teacher always presents in teaching.

From the table 4.17, it is known those 25 students or $83 \%$ think that their teacher sometimes use English in teaching, while 3 students or 10\% think that their teacher always use English in teaching, and 2 students or 7\% think that their teacher seldom use English in teaching. Thus, large category of students thinks that teacher sometimes use English in teaching.

From the table 4.18, it is known those 16 students or $53 \%$ think that their teacher always give exercise and practice to students, and 14 students or $47 \%$ think that their teacher sometimes give exercise and practice to
students . Thus, large category of students thinks that teacher always give exercise and practice to students.

From the table 4.19, it is known those 27 students or $90 \%$ think that their teacher's style in teaching quite interesting, and 3 students or $10 \%$ think that their teacher's style in teaching very interesting. Thus, large category of students thinks that their teacher's style in teaching quite interesting.

From the table 4.20, it is known those 24 students or $72 \%$ think that their teacher's clarity in explaining English is quite clear, while 5 students or $17 \%$ think that their teacher's clarity in explaining English is very clear and 1 student or $2 \%$ think that their teacher's clarity in explaining English is less clear. Thus, large category of students thinks that their teacher's clarity in explaining English is quite clear.

From the table 4.21, it is known those 17 students or $57 \%$ think that their teacher sometimes using media in teaching English, while 10 students or $33 \%$ think that their teacher seldom using media in teaching English, 2 students or $7 \%$ think that their teacher always using media in teaching English and 1 student or $3 \%$ think that their teacher never using media in teaching English. Thus, large category of students thinks that their teacher sometimes using media in teaching English.
c. Facility factors

Facility factor is also can improve their ability in the usage of some English tenses. It can be seen in students' ownership of the English text book, ownership of dictionary language laboratory and the media of teaching.

From the table 4.22, it is known those 19 students or $63 \%$ have English text book, while 8 students or $27 \%$ have English text book but borrow with their friend and 3 students or $10 \%$ do not have English text book. Thus, large category of students have English text book.

From the table 4.23, it is known those 28 students or $93 \%$ have English dictionary, and 2 students or 7\% have English dictionary but borrow with their friend. Thus, large category of students have English dictionary.

From interviewing English teacher of SMAN 1 Amuntai, it is known that SMAN 1 has language laboratory that is used in teaching listening and the English teacher sometimes uses some media of teaching such as pictures, pictorial materials, word cards, etc. And he usually uses some technique to create fun English learning.
d. Linguistic factors

Linguistic factor is also can improve their ability in the usage of some English tenses. It can be seen in students graduated, studying other foreign language, the difference of Indonesian tenses and English tenses, and the difficulties of tenses.

From the table 4.24 , it is known those 17 students or $57 \%$ are graduated from Islamic Junior High School (MTs) while 12 students or $40 \%$ are graduated from Junior High School (SMP) and 1 student or 3\% is graduated from Islamic Boarding School. Thus, large category of students is graduated from Islamic Junior High School.

From the table 4.25, it is known those 18 students or $60 \%$ are ever studied and are studying 2 foreign languages except English and 12 students or $40 \%$ are ever studied and are studying 1 foreign language except English. Thus, large categories of students are ever studied and are studying 1 foreign language except English.

From the table 4.26, it is known those 26 students or $87 \%$ think that Indonesia is easy and English is difficult to understand and 4 students or $13 \%$ think Indonesia is easy and English is quite difficult to understand. Thus, large categories of students think that Indonesia is easy and English is difficult to understand.

From the table 4.27, it is known those 23 students or $38 \%$ think that English tenses is quite difficult, while 18 students or $30 \%$ think that English tenses is quite easy, 14 students or 23\% think that English tenses is difficult and 5 students or $16,67 \%$ think that English tenses is easy. Thus, large categories of students think that English tenses are quite difficult.

## 4. Influential factors of the eleventh graders' ability of SMAN 1 Amuntai in usage of some English tenses.

a. Students' factors

1. Interest

Students' interest is a basis to improve their ability in the usage of some English tenses. It can be seen in their respond toward English, likeness, and their experience studying English at informal education.

From the table 4.28, it is known those 20 students or $67 \%$ like English, while 9 students or $30 \%$ like English very much, and 1 student or 3\% like enough with English. Thus, large category of students like English.

From the table 4.29, it is known those 15 students or $50 \%$ like an English skill, while 12 students or $40 \%$ like two English skills, 2 students or 7\% like three English skills and 1 students or 3\% like four English skill. Thus, large category of students like an English skill.

From the table 4.30, it is known those 17 students or $57 \%$ never study English in informal education (English Course), while 9 students or $30 \%$ ever study English in informal education (English Course) in less than one year, 3 students or $10 \%$ ever study English in informal education (English Course) in less than two years, and 1 students or 3\% ever study English in informal education (English Course) in two years.

Thus, large category of students never studies English in informal education (English Course).
2. Motivation

Students' motivation is a basis to improve their ability in the usage of some English tenses. It can be seen in their reason about their likeness toward English.

From the table 4.31, it is known those 16 students or 53\% chose one reason about their likeness toward English, while 12 students or $40 \%$ chose two reasons about their likeness toward English, and 2 students or 7\% chose three reasons about their likeness toward English. Thus, large category of students chose one reason about their likeness toward English.

## 3. Learning Activities

Students' learning activities is also a basis to improve their ability in the usage of some English tenses. It can be seen in attending English lesson, paying attention to the teacher, responding teacher's question and ask difficult lesson, taking important notes, studying at home, improving their English through mass media or other sources and doing their homework.

From the table 4.32, it is known those 30 students or $100 \%$ always attend English lesson. Thus, all of students always attend English lesson.

From the table 4.33, it is known those 28 students or $93 \%$ always pay attention to the teacher and 2 students or $7 \%$ sometimes pay attention to the teacher. Thus, large category of students sometimes pays attention to the teacher.

From the table 4.34, it is known those 17 students or $57 \%$ sometimes responding teacher's question and asking difficult lesson, while 11 students or $37 \%$ always responding teacher's question and asking difficult lesson, 1 student or $3 \%$ seldom responding teacher's question and asking difficult lesson and 1 student or $3 \%$ never responding teacher's question and ask difficult lesson. Thus, large category of students sometimes responding teacher's question and asking difficult lesson.

From the table 4.35, it is known those 23 students or $77 \%$ always take important notes and 7 students or $23 \%$ sometimes take important notes. Thus, large category of always students takes important notes.

From the table 4.36, it is known those 21 students or $70 \%$ sometimes review the lesson that has studied in school, while 5 students or $17 \%$ seldom review the lesson that have studied in school, and 5 students or $8 \%$ always review the lesson that have studied in school. Thus, large category of students sometimes reviews the lesson that has studied in school.

From the table 4.37, it is known those 17 students or $57 \%$ sometimes improve their English through mass media or other sources, while 7 students or $23 \%$ seldom improve their English through mass media or other sources, 4 students or $13 \%$ never improve their English through mass media or other sources and 2 student or $7 \%$ always improve their English through mass media or other sources. Thus, large category of students sometimes improves their English through mass media or other sources.

From the table 4.38, it is known those 27 students or $90 \%$ always do the homework and 3 students or $10 \%$ sometimes do the homework. Thus, large category of students always does the homework.
b. Teacher factors

Teacher factor is a basis to improve their ability in the usage of some English tenses. It can be seen in teacher's educational background, experience, presentation in teaching, using English in teaching, activeness in giving exercise and practice to students, style in teaching English, clarity in explaining English, and using media in teaching English.

From interviewing English teacher of MAN 2 Amuntai, it is known that she is high quality teacher because she is graduated from English Department and has high quality in teaching English because she has experience more than five years.

From the table 4.39, it is known those 27 students or $90 \%$ think that their teacher always present in teaching, and 3 students or $10 \%$ think that their teacher sometimes present in teaching. Thus, large category of students thinks that teacher always presents in teaching.

From the table 4.40, it is known those 29 students or $97 \%$ think that their teacher sometimes uses English in teaching and 1 student or 3\% think that his teacher always use English in teaching. Thus, large category of students thinks that teacher sometimes use English in teaching.

From the table 4.41, it is known those 19 students or $63 \%$ think that their teacher always give exercise and practice to students and 11 students or $37 \%$ think that their teacher sometimes give exercise and practice to students . Thus, large category of students thinks that teacher always give exercise and practice to students.

From the table 4.42, it is known those 21 students or $70 \%$ think that their teacher's style in teaching quite interesting and 9 students or $30 \%$ think that their teacher's style in teaching very interesting. Thus, large category of students thinks that their teacher's style in teaching quite interesting.

From the table 4.43, it is known those 19 students or $63 \%$ think that their teacher's clarity in explaining English is quite clear and 11 students or $37 \%$ think that their teacher's clarity in explaining English is very clear. Thus, large category of students thinks that their teacher's clarity in explaining English is quite clear.

From the table 4.44, it is known those 23 students or $77 \%$ think that their teacher sometimes using media in teaching English, while 5 students or $17 \%$ think that their teacher seldom using media in teaching English, 1 student or $3 \%$ think that their teacher always using media in teaching English and 1 student or 3\% think that their teacher never using media in teaching English. Thus, large category of students thinks that their teacher sometimes using media in teaching English
c. Facility factors

Facility factor is also can improve their ability in the usage of some English tenses. It can be seen in students' ownership of the English text book, ownership of dictionary, and teacher's teaching media.

From the table 4.45, it is known those 28 students or 93\% have English text book, while 1 student or 3\% have English text book but borrow with their friend and 1 student or $3 \%$ do not have English text book. Thus, large category of students have English text book.

From the table 4.46, it is known those 29 students or $97 \%$ have English dictionary, and 1 student or 3\% have English dictionary but borrow with their friend. Thus, large category of students have English dictionary.

From interviewing English teacher of MAN 2 Amuntai, it is known that MAN 2 does not have language laboratory. The teacher usually uses tape recorder in teaching English, especially listening and she sometimes uses
some teaching media such as pictures, pictorial materials. And she usually uses some techniques to create the learning process fun.
d. Linguistic factors

Linguistic factor is also can improve their ability in the usage of some English tenses. It can be seen in students graduated, studying other foreign language, the difference of Indonesian tenses and English tenses, and the difficulties of tenses.

From the table 4.47, it is known those 27 students or $90 \%$ are graduated from Islamic Junior High School (MTs), while 2 students or $7 \%$ are graduated from Islamic boarding school and 1 student or $3 \%$ is graduated from Junior High School (SMP). Thus, large category of students is graduated from Islamic Junior High School.

From the table 4.48, it is known those 29 students or $97 \%$ are ever studied and are studying 1 foreign language except English, and 1 student or $3 \%$ are ever studied and are studying 2 foreign languages except English. Thus, large categories of students are ever and study 1 foreign language except English.

From the table 4.49, it is known those 18 students or $60 \%$ think that Indonesia is easy and English is difficult to understand and 12 students or 40\% think Indonesia is easy and English is quite difficult to understand. Thus, large categories of students think that Indonesia is easy and English is difficult to understand.

From the table 4.50, it is known those 13 students or $43 \%$ think that English tenses is quite easy, while 10 students or 33\% think that English tenses is quite easy, 5 students or $23 \%$ think that English tenses is easy and 2 students or 7\% think that English tenses is difficult. Thus, large categories of students think that English tenses are quite difficult.

## 5. The comparative of eleventh graders' ability of SMAN 1 Amuntai and MAN

## 2 Amuntai in usage of some English tenses.

After getting the data of the eleventh graders' ability of SMAN 1 Amuntai and MAN 2 Amuntai in usage some of English tenses by written test, the researcher analysis them and make conclusion by using' $t$ ' or ' $t$ ' test formula of William Seely Gosset:

1. Looking for Mean of the eleventh graders' ability of SMAN 1 Amuntai as follow the formula:

$$
\begin{aligned}
\mathrm{M}_{1} & =\mathrm{M}^{\prime}+\mathrm{i}\left(\frac{\sum f x^{\prime}}{N_{1}}\right) \\
\mathrm{M}_{1} & =76+3\left(\frac{-33}{30}\right) \\
\mathrm{M}_{1} & =76+3(-1.1) \\
\mathrm{M}_{1} & =76+-3.3 \\
& =72.7
\end{aligned}
$$

2. Looking for Mean of the eleventh graders' ability of MAN 2 Amuntai as follow the formula:

$$
\mathrm{M}_{2}=\mathrm{M}^{\prime}+\mathrm{i}\left(\frac{\Sigma f y^{\prime}}{N_{2}}\right)
$$

$\mathrm{M}_{2}=82.5+4\left(\frac{-82}{30}\right)$
$\mathrm{M}_{2}=82.5+4(-2.7333333)$
$M_{2}=82.5+-10.933333$

$$
=81.566667
$$

3. Looking for Standard Deviation for the eleventh graders' ability of SMAN 1 Amuntai as follow the formula:
$\mathrm{SD}_{1}=\mathrm{i} \sqrt{\frac{\sum f x^{\prime} 2}{N_{1}}-\left(\frac{\sum f x^{\prime}}{N_{1}}\right)^{2}}$
$\mathrm{SD}_{1}=3 \sqrt{\frac{947}{30}-\left(\frac{-33}{30}\right)^{2}}$
$\mathrm{SD}_{1}=3 \sqrt{31.57-(-1.1)^{2}}$
$\mathrm{SD}_{1}=3 \sqrt{31.57-1.21}$
$\mathrm{SD}_{1}=3 \sqrt{30.36}$
$3 \times 5.50999093=16.5299728$
4. Looking for Standard Deviation for the eleventh graders' ability of MAN 2 Amuntai as follow the formula:
$\mathrm{SD}_{2}=\mathrm{i} \sqrt{\frac{\sum f y^{\prime} 2}{N_{2}}-\left(\frac{\sum f y^{\prime} 2}{N_{2}}\right)} 2$
$\mathrm{SD}_{2}=4 \sqrt{\frac{804}{30}-\left(\frac{-82}{30}\right)} 2$
$\mathrm{SD}_{2}=4 \sqrt{26.8-(-2.7333333)} 2$
$\mathrm{SD}_{2}=4 \sqrt{26.8-7.47111093}$
$\mathrm{SD}_{2}=4 \sqrt{19.3288891}$
$4 \times 4.39646325=17.585853$
5. Looking for Standard Error for Mean the eleventh graders' ability of SMAN 1 Amuntai as follow the formula:
$\mathrm{SE}_{\mathrm{M} 1}=\frac{S D_{1}}{\sqrt{N_{1}-1}}$
$\mathrm{SE}_{\mathrm{M} 1}=\frac{\mathbf{1 6 . 5 2 9 9 7 2 8}}{\sqrt{30-1}}$
$\mathrm{SE}_{\mathrm{M} 1}=\frac{16.5299728}{\sqrt{29}}$
$\mathrm{SE}_{\mathrm{M} 1}=\frac{\mathbf{1 6 . 5 2 9 9 7 2 8}}{5.38516481}$

$$
\text { = } 3.06953889
$$

6. Looking for Standard Error for Mean the eleventh graders' ability of MAN 2 Amuntai as follow the formula:

$$
\begin{aligned}
\mathrm{SE}_{\mathrm{M} 2} & =\frac{S D_{2}}{\sqrt{N_{2}-1}} \\
\mathrm{SE}_{\mathrm{M} 1} & =\frac{\mathbf{1 7 . 5 8 5 8 5 3}}{\sqrt{30-1}} \\
\mathrm{SE}_{\mathrm{M} 1} & =\frac{\mathbf{1 7 . 5 8 5 8 5 3}}{\sqrt{29}} \\
\mathrm{SE}_{\mathrm{M} 1} & =\frac{\mathbf{1 7 . 5 8 5 8 5 3}}{5.38516481} \\
& =\mathbf{3 . 2 6 5 6 1 0 9 2}
\end{aligned}
$$

7. Looking for Standard Error for Comparative Mean Variable I and Mean variable II as follow the formula:
$\mathrm{SE}_{\mathrm{M} 1}-\mathrm{SE}_{\mathrm{M} 2}=\sqrt{\mathrm{SE}_{\mathrm{MX}}{ }^{2}+\mathrm{SE}_{\mathrm{MY}}}{ }^{2}$
$\mathrm{SE}_{\mathrm{M} 1}-\mathrm{SE}_{\mathrm{M} 2}=\sqrt{(\mathbf{3 . 0 6 9 5 3 8 8 9}) 2+(\mathbf{3} .26561092)^{2}}$
$\mathrm{SE}_{\mathrm{M} 1}-\mathrm{SE}_{\mathrm{M} 2}=\sqrt{9.422069+10.6642147}$
$\mathrm{SE}_{\mathrm{M} 1}-\mathrm{SE}_{\mathrm{M} 2}=\sqrt{20.0862837}$
$\mathrm{SE}_{\mathrm{M} 1}-\mathrm{SE}_{\mathrm{M} 2}=\mathbf{4 . 4 8 1 7 7 2 3 8}$
8. Looking for $t$, as follow the formula:

$$
\begin{aligned}
& t_{0}=\frac{M_{1}-M_{2}}{S E M_{1}-M_{2}} \\
& t_{0}=\frac{\mathbf{7 2 . 7 - 8 1 . 5 6 6 6 6 7}}{4.48177238}=\frac{\mathbf{- 8 . 8 6 6 6 6 7}}{\mathbf{4 . 4 8 1 7 7 2 3 8}}
\end{aligned}
$$

$$
t_{0}=-1.978384
$$

After counting above, the researcher gives interpretation to " $\mathrm{t}_{0}$ ".
$d f$ or $d b=(\mathrm{N} 1+\mathrm{N} 2-2)=30+30-2=58$
Then, the researcher does not get $d f$ as big as 58 in the value table of " $t$ ", cause that the researcher uses the nearest, it is $d f 60$. Using df 60 the researcher get $t_{\text {table }}$ as follow:

- In significance degree $5 \%: t_{t}=2.00$
- In significance degree $1 \%: t_{t}=2.65$
$2.00>-1.978384<2.65$
Because in calculation the researcher gets " $t$ " $\left(t_{0}=\mathbf{- 1 . 9 7 8 3 8 4}\right)$ is bigger than $\mathrm{t}_{\text {table }}$ (either in significance degree $5 \%$ and $1 \%$ ), so the nul hypothesis is accepted. It means there is no significant difference in the eleventh graders' ability of SMAN 1 and MAN 2 Amuntai.

