2. Dilarang mengumumkan dan memperbanyak sebagian atau seluruh karya tulis ini dalam bentuk apapun tanpa izin UIN Suska Riau b. Pengutipan tidak merugikan kepentingan yang wajar UIN Suska Riau. a. Pengutipan hanya untuk kepentingan pendidikan, penelitian, penulisan karya ilmiah, penyusunan laporan, penulisan kritik atau tinjauan suatu masalah 1. Dilarang mengutip sebagian atau seluruh karya tulis ini tanpa mencantumkan dan menyebutkan sumber:
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## CHAPTER IV RESULT AND DISCUSSIONS

This chapter presents the Students' interest in listening to English song whịh C was done at SMK Muhammadiyah 3 Terpadu Pekanbaru. The detailed infermation about the findings can be found in the following explanation:

## A. Result

The researcher collected data using a questionnaire distributed to D
respondents $(\mathrm{n}=31)$, the total questionnaire items that could be used in the ᄃ research were 25 items. The items used are based on indicators of interest in listening to English songs themselves. The questionnaire consisting of five components of interest in learning was adopted from Slameto (2003). Interest in listening to English songs has 5 indicators. For each indicator, researcher provide 4-6 questions or items. Each item is measured using a Likert scale consisting of 5 options, namely strongly agree (SD), agree (A), Undecided (U), $\stackrel{\sim}{\infty}$
$\underset{\sim}{\sim}$ is isagree (D), and strongly disagree (SD). This section presents the percentage 3f students' scores in answering questions based on the component, the author シ fuses it to make it easier to find out the higher percentage of questionnaire Gtems. The results of each questionnaire item can be seen in the following table:

There are six items asked to students in order to investigate their attention in stening English song. Attention items can be found the table IV. 1 below:

Table IV. 1 Attention


Table IV. 2 The Students responses (Attention)


Table IV. 2 above presents student responses. In terms of paying attention to Tistening to English songs, most of the participants gave good responses. This | 0. |
| :--- |
|  |
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| 0 |
| 0 |
| 0 |
| 0 |
| 0 |

むUndecided" in Q2, followed by 20 students who answered "Disagree" in Q3, ne!̣ u!se> f!i
2．Dilarang mengumumkan dan memperbanyak sebagian atau seluruh karya tulis ini dalam bentuk apapun tanpa izin UIN Suska Riau b．Pengutipan tidak merugikan kepentingan yang wajar UIN Suska Riau．

©
Twhile 13 （the highest number）students answered＂Disagree＂in Q4，likewise in

Q5 there were 15 （the highest number）students who answered＂Disagree＂，and亏
there were 21 （the highest number）students who answered＂Undecided＂in Q6． So the researcher concluded that X MPLB students with the highest score were テ
21 students who were still unsure about their attention to listening to English之

## ㅂ．The Willingness

There are six items asked to students in order to investigate their willingness ®
fin listening to English song．The items can be found the table III． 8 below：
Table IV． 3 Willingness

|  | Component | Item |
| :---: | :---: | :---: |
| ¢ ¢ ¢ | Willingness | 7．I like to listen to the newest song by my favorite singer． <br> 8．I like to listen to English songs which is famous recently <br> 9．I listening music using applications like（JOOX，Spotify， Capcut，Instagram，etc．）because there are various types of songs． <br> 10．I listen to English songs more than once a day <br> 11．I spend a few minutes／hours listening to English songs <br> 12．Spending time listening to English songs makes me more familiar with English words |
| 0 | Table IV． 3 <br> llingness in <br> low： | ove presents student responses to six items regarding their ening to English song．The responses can be seen the table |

2. Dilarang mengumumkan dan memperbanyak sebagian atau seluruh karya tulis ini dalam bentuk apapun tanpa izin UIN Suska Riau b. Pengutipan tidak merugikan kepentingan yang wajar UIN Suska Riau.


neiyeysns NI円 y!l!m qud!o yeH (o)
Table IV. 4 The responses students (Willingness)

| Item | Response |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | No | SA | A | U | D |
| Q7 | 0 | 1 | 20 | 9 | SD |
| Q8 | 0 | 1 | 24 | 6 | 1 |
| Q9 | 0 | 3 | 27 | 1 | 0 |
| Q10 | 0 | 0 | 9 | 13 | 0 |
| Q11 | 0 | 0 | 2 | 21 | 9 |
| Q12 | 0 | 1 | 11 | 14 | 8 |
| Total | $\mathbf{0}$ | $\mathbf{6}$ | $\mathbf{9 3}$ | $\mathbf{6 4}$ | 5 |
| Average | $\mathbf{0}$ | $\mathbf{1 , 0 0}$ | $\mathbf{1 5 , 5 0}$ | $\mathbf{1 0 , 6 7}$ | $\mathbf{3 3 , 8 3}$ |
| Percentage | $\mathbf{0 \%}$ | $\mathbf{3 , 2 3 \%}$ | $\mathbf{5 0 , 0 0 \%}$ | $\mathbf{3 4 , 4 1 \%}$ | $\mathbf{1 2 , 3 7 \%}$ |

. Table IV. 4 above presents student responses. In terms of paying attention to listening to English songs, this finding can be seen from student responses which show that there were 20 students who answered "Undecided" in Q7, then 24 students who answered "Undecided" in Q8, then followed by 27 (the highest number) students who answered "Undecided" in Q9, while 13 students answered "Disagree" in Q10, and in Q11 there were 21 students who answered
"Disagree", then in Q12 there were 14 students who answered "Disagree" So it $\stackrel{4}{0}$ ean be concluded that the response of students in the X MPLB class with the \#highest number was 27 students who answered undecided, meaning that of the 31 participants there were 27 students who were still unsure about their willingness to listen to English songs.

[^0]. Needs
There are four items asked to students in order to investigate their needs in Iistening to English song. Needs items can be found the table III. 8 below:
2. Dilarang mengumumkan dan memperbanyak sebagian atau seluruh karya tulis ini dalam bentuk apapun tanpa izin UIN Suska Riau b. Pengutipan tidak merugikan kepentingan yang wajar UIN Suska Riau.
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Table IV. 5 Needs

| Component | Item |
| :---: | :---: |
|  | 13. I like listening to English songs because it helps me increase <br>  <br> my listening skill and pronunciation in a fun way. |
| Needs | 14.Song could be media of learning English especially listening <br> because I can access it anytime and anywhere. <br>  <br> 15. If there are English song with interesting title, I will find out <br> the meaning through the lyrics |
| 16. Listening to songs can be an effective strategy to help <br> students increase their listening skills. |  |

Table IV. 5 above presents student responses to four items regarding their needs in listening English song can be seen the table below:

Table IV. 6 The responses students (Needs)


\section*{ㄱ. Feelings <br> 궂 <br> There are four items asked to students in order to investigate their feelings In listening English song. The items of question can be found the table III. 8 <br> Table IV. 7 Feelings <br> | Component | Item |
| :---: | :---: |
| Feelings | 17. If I can't figure out the meaning of English songs, I will ask <br> my friends who are good at English |
|  | 18. The English songs I listen to are fun because the music is <br> nice to listen |
|  | English. using Songs as my learning media in learning |
| 20. The song never gets boring because the lyrics are interesting |  |
| and fun to play |  |}

Table IV. 7 above presents student responses to four items regarding their feelings in listening English song. The response of the students can be seen the table below:

Table IV. 8 The responses students (Feelings)
 n Etudents' responses to the questionnaire. The results showed that there were 17解the highest number) students who answered "Disagree" in Q17, then 20 (the Highest number) students also answered "Undecided" in Q18, then 16 students neiy uisey
b. Pengutipan tidak merugikan kepentingan yang wajar UIN Suska Riau. Dilarang mengutip sebagian atau seluruh karya tulis ini tanpa mencantumkan dan menyebutkan sumber:
izin UIN Suska Riau.
2. Dilarang mengumumkan dan memperbanyak sebagian atau seluruh karya tulis ini dalam bentuk apapun tanpa izin UIN Suska Riau



Twho answered "Undecided" in Q19, then 17 (the highest number) students
 त्answered "Disagree" in Q20, from the statement above it can be concluded that亏ं Of the 31 students in class x MPLB there were 20 students who were still 3
unsure about their feelings for listening to English songs.

## Teaching Materials

There are five items asked to students in order to investigate their teaching ᄃ
materials in listening English song. Teaching Materials items can be found the 0
table III. 8 below:
$\stackrel{\rightharpoonup}{\mathrm{O}}$
Table IV. 9 Teaching Materials

2. Dilarang mengumumkan dan memperbanyak sebagian atau seluruh karya tulis ini dalam bentuk apapun tanpa izin UIN Suska Riau b. Pengutipan tidak merugikan kepentingan yang wajar UIN Suska Riau.



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Table IV． 11
Recapitulation of Students＇Interest in Listening English Songs

| － | Item | N | SA | A | U | D | SD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\rightarrow$ | Q1 | 31 | 0 | 0 | 4 | 15 | 12 |
| d | Q2 | 31 | 0 | 4 | 16 | 11 | 0 |
| 3. | Q3 | 31 | 0 | 0 | 11 | 20 | 0 |
| 三 | Q4 | 31 | 0 | 0 | 10 | 13 | 8 |
| $\stackrel{\text { c }}{ }$ | Q5 | 31 | 0 | 0 | 7 | 15 | 9 |
| 二 | Q6 | 31 | 0 | 1 | 21 | 9 | 0 |
| Z | Q7 | 31 | 0 | 1 | 20 | 9 | 1 |
| の | Q8 | 31 | 0 | 1 | 24 | 6 | 0 |
| 0 | Q9 | 31 | 0 | 3 | 27 | 1 | 0 |
| ก | Q10 | 31 | 0 | 0 | 9 | 13 | 9 |
| D | Q11 | 31 | 0 | 0 | 2 | 21 | 8 |
| ® | Q12 | 31 | 0 | 1 | 11 | 14 | 5 |
| ᄃ | Q13 | 31 | 0 | 2 | 14 | 15 | 0 |
|  | Q14 | 31 | 0 | 2 | 18 | 11 | 0 |
|  | Q15 | 31 | 0 | 0 | 18 | 12 | 1 |
|  | Q16 | 31 | 0 | 0 | 18 | 13 | 0 |
|  | Q17 | 31 | 0 | 1 | 11 | 17 | 2 |
|  | Q18 | 31 | 0 | 4 | 20 | 7 | 0 |
|  | Q19 | 31 | 0 | 2 | 16 | 12 | 1 |
|  | Q20 | 31 | 0 | 0 | 10 | 17 | 4 |
|  | Q21 | 31 | 0 | 0 | 9 | 19 | 3 |
|  | Q22 | 31 | 0 | 0 | 3 | 23 | 5 |
|  | Q23 | 31 | 0 | 1 | 18 | 8 | 4 |
| $\infty$ | Q24 | 31 | 0 | 0 | 3 | 19 | 9 |
| ＋ | Q25 | 31 | 0 | 0 | 11 | 10 | 10 |
| $\stackrel{\square}{0}$ | Total | 775 | 0 | 23 | 331 | 330 | 91 |
|  | ercentage | 100\％ | 0\％ | 2，97\％ | 42，71\％ | 42，58\％ | 11，74\％ |

Based on the table above，the percentage of student questionnaires that chose to Strongly Agree with the symbol（SA）amounted to 0\％who Agree Tith the symbol（A）as much as $2.97 \%$ ，Undecided with the symbol（U）as much as $42.71 \%$ ．Disagree with symbol（D）by $42.58 \%$ and Strongly Disagree neiy uisey fixeरs uełfnç fo
2．Dilarang mengumumkan dan memperbanyak sebagian atau seluruh karya tulis ini dalam bentuk apapun tanpa izin UIN Suska Riau b．Pengutipan tidak merugikan kepentingan yang wajar UIN Suska Riau．



Table IV． 12
Students＇Category of Interest in Listening English Songs

| $\bigcirc$ | Respondents | Score | Category |
| :---: | :---: | :---: | :---: |
| $+$ | Student 1 | 70 | High Level |
| 0 | Student 2 | 60 | Average Level |
| 3. | Student 3 | 71 | High Level |
| 二 | Student 4 | 45 | Average Level |
| $\subset$ | Student 5 | 56 | Average Level |
| 之 | Student 6 | 55 | Average Level |
| $\infty$ | Student 7 | 58 | Average Level |
| ᄃ | Student 8 | 51 | Average Level |
| 0 | Student 9 | 73 | High Level |
| 0 | Student 10 | 77 | High Level |
| 刃 | Student 11 | 59 | Average Level |
| 0 | Student 12 | 57 | Average Level |
| ᄃ | Student 13 | 56 | Average Level |
|  | Student 14 | 57 | Average Level |
|  | Student 15 | 51 | Average Level |
|  | Student 16 | 58 | Average Level |
|  | Student 17 | 60 | Average Level |
|  | Student 18 | 68 | High Level |
|  | Student 19 | 45 | Average Level |
|  | Student 20 | 48 | Average Level |
|  | Student 21 | 57 | Average Level |
|  | Student 22 | 56 | Average Level |
|  | Student 23 | 41 | Average Level |
| $\stackrel{\sim}{\sim}$ | Student 24 | 70 | High Level |
| $\stackrel{\sim}{0}$ | Student 25 | 50 | Average Level |
|  | Student 26 | 75 | High Level |
| \％ | Student 27 | 56 | Average Level |
| 3 | Student 28 | 72 | High Level |
| $\bigcirc$ | Student 29 | 57 | Average Level |
| ${ }_{6}$ | Student 30 | 69 | High Level |
| 4 | Student 31 | 58 | Average Level |
| 8 | Total | 1836 |  |
| $\stackrel{\square}{7}$ | Mean | 59，23 | Average Level |

Table IV． 12 shows the categories of students＇listening interest English ongs．From this table the researcher found that there were 9 students are in the high level category and there are 21 students in the average level category，
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©
There is not a single student in the low and very low level categories. The total 주
©core evaluated is 1836 and an mean score of 59,23 .

From the score of students' interest in listening to English songs above, the researcher obtained a description of the frequency distribution analysis of estudents' interest in listening to English songs with an SPSS score of 25.00. It $\mathrm{C}_{\mathrm{c}} \mathrm{c}$ an be seen from the following table:

## Table IV. 13

Frequency Distribution of the Students' Interest in Listening English Songs

| $\underline{-}$ |  | Frequency | Percent | Valid Percent | Cumulative Percent |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{¢}^{0}$ Valid | 41 | 1 | 3.2 | 3.2 | 3.2 |
|  | 45 | 2 | 6.5 | 6.5 | 9.7 |
|  | 48 | 1 | 3.2 | 3.2 | 12.9 |
|  | 50 | 1 | 3.2 | 3.2 | 16.1 |
|  | 51 | 2 | 6.5 | 6.5 | 22.6 |
|  | 55 | 1 | 3.2 | 3.2 | 25.8 |
|  | 56 | 4 | 12.9 | 12.9 | 38.7 |
|  | 57 | 4 | 12.9 | 12.9 | 51.6 |
|  | 58 | 3 | 9.7 | 9.7 | 61.3 |
|  | 59 | 1 | 3.2 | 3.2 | 64.5 |
|  | 60 | 2 | 6.5 | 6.5 | 71.0 |
| $\bigcirc$ | 68 | 1 | 3.2 | 3.2 | 74.2 |
| 2 | 69 | 1 | 3.2 | 3.2 | 77.4 |
| ! | 70 | 2 | 6.5 | 6.5 | 83.9 |
| 0 | 71 | 1 | 3.2 | 3.2 | 87.1 |
| E | 72 | 1 | 3.2 | 3.2 | 90.3 |
| ? | 73 | 1 | 3.2 | 3.2 | 93.5 |
| ${ }^{C}$ | 75 | 1 | 3.2 | 3.2 | 96.8 |
| < | 77 | 1 | 3.2 | 3.2 | 100.0 |
| ก | Total | 31 | 100.0 | 100.0 |  |

Based on the table above, it can be seen that out of 31 students, they there Wyere 9 students who got a score $\geq 61$ so their level of interest was classified as High in listening to English songs because the score was between 61 and 80. And then there were 22 students who got scores between 41 and 60, so their neit wisey fix
(a)

Gbility level in interest in listening to English songs was classified as average ス devel.
$\overline{0}$
$\square$
3
$\square$
Table IV. 14
Descriptive Statistic for Students' Interest in Listening English Songs


From the table explains the average students’ interest listening to English song is 59.23. Therefore, based on the category of students' interest in listening to English songs of the tenth class is average level categorized with the median 57.43; variance 87.647 , standard deviation 9.362 , minimum score 41 and Emaximum score 77.
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(®) Figure IV. 1 The Frecuency Score of Students' Interests
 score interval $21-40$ there are 0 students. In the interval $40-60$ there are 22 students, in the interval $61-80$ there are 9 students. And in the interval $81-$ 100 there are 0 students.

The researcher resented the percentage distribution of students' interval scores can be seen in the following figure:

Figure IV. 2
The Percentage of the Interval Score Distribution of the Students' Interests

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I The figure IV. 2 shows that in the interval $0-20$ there is $0 \%$. On interval 21 춪 $\sigma 40$ there is $0 \%$. In the interval $41-60$ there is $71 \%$. On interval $61-80$ there are $29 \%$. And in the interval $81-100$ there is $0 \%$.

## B. Disscussion

$\stackrel{\subset}{¿}$ Based on research result showed that students have a low percentage of © ${ }^{\text {alttention }(44.62 \%) \text { because many students are low attentive in listening to }}$ $\stackrel{0}{\infty}$ ©nglish songs, then in the willingness indicator, students have an average level万 owillingness category with a gain of $(50.00 \%)$, which means that for the ᄃ willingness indicator there are still many of them who still lack the willingness to be interested in listening to English songs as a learning activity, and also in the needs section the acquisition (54.84\%) is the same as the desire, many of them are still undercided to be interested in listening to English songs. Then in the feelings indicator there is ( $45.97 \%$ ) which means students have doubts about their interest in listening to English songs, and finally in the teaching $\stackrel{\infty}{ \pm}$ ल̈materials section with $(50.97 \%)$ the results are still lacking or feel unaffected $\pi^{\text {when }}$ learning because it is in the same category. And the low indicator of .


This can be triggered by several causes, such as according to Ur (1996) problems in listening arise because students often have difficulty capturing foreign language sounds, have to understand every word, cannot be understood naturally by native speakers, need to hear more than once, find it difficult to Cfollow it, and get tired." Therefore, when learning, it is better for a teacher to ne!y u!̣s>y \#re^
2. Dilarang mengumumkan dan memperbanyak sebagian atau seluruh karya tulis ini dalam bentuk apapun tanpa izin UIN Suska Riau b. Pengutipan tidak merugikan kepentingan yang wajar UIN Suska Riau.



Tactivities will be more effective according to Slameto (2010) if they are related 줒 तo students' interests, goals and objectives.

\section*{| 0 |
| :--- |
| 0 |}

One factor that can increase students' interest. As Hurlock (1981) argued That "interest provides the motivational power for learning. Children who are Interested in an activity, whether it is play or work, will put more effort into CPearning than children who are disinterested or bored." This means that when $\stackrel{c}{\infty}$
万students are interested in doing something, they will be motivated to learn what牢hey are interested in without being forced. So, students will respond $\stackrel{0}{ᄃ}$ appropriately to what they hear if they are interested or familiar with the topic they are listening to.

Based on the explanation above, listening skill is significantly influenced by interest in English songs. Respondents who have an interest in English songs engage in activities related to these songs repeatedly while experiencing enjoyment, which leads to increased insight or new knowledge. And likewise, $\stackrel{\pi}{2}$ §tudents who have average interest will also have average listening skills. As 6 \%according to Slameto (2010), if it is accompanied by interest, a student's B rattention will be stronger, so that the listening process becomes more effective. Fhis is why an interest in English songs is very good for their listening process.
 English songs is categorized as average level. From the explanation above, it neiy uisey f!xe
2．Dilarang mengumumkan dan memperbanyak sebagian atau seluruh karya tulis ini dalam bentuk apapun tanpa izin UIN Suska Riau．




Ean be concluded that the majority of tenth grade students at SMK入 तMuhammadiyah 3 Terpadu Pekanbaru．Having interest at an Average Level in $\bar{\square}$ Tistening to English songs and it makes sense why there are still many students $\underset{\text {－who find it difficult to learn to listen in class and have difficulty understanding }}{3}$ シ einformation when listening and listening teaching methods in schools are still之relatively rigid，thus encouraging students＇listening skills to be relatively low． $\stackrel{\text { IIt }}{\lambda}$ can be seen from the five interest indicators that each student shows an 0
average level and even at a low percentage．This means that there are still －
Emany tenth grade students who are not yet motivated to be active in listening classes，especially listening to English songs．


[^0]:    0

