

ITEM4	Pearson Correlation Sig. (2-tailed) N	.853** .000 21
ITEM5	Pearson Correlation Sig. (2-tailed) N	.973** .000 21
ITEM6	Pearson Correlation Sig. (2-tailed) N	.851** .000 21
ITEM7	Pearson Correlation Sig. (2-tailed) N	.965** .000 21
ITEM8	Pearson Correlation Sig. (2-tailed) N	.991** .000 21
ITEM9	Pearson Correlation Sig. (2-tailed) N	.980** .000 21
ITEM10	Pearson Correlation Sig. (2-tailed) N	.941** .000 21
ITEM11	Pearson Correlation Sig. (2-tailed) N	.963** .000 21
ITEM12	Pearson Correlation Sig. (2-tailed) N	.964** .000 21
ITEM13	Pearson Correlation Sig. (2-tailed) N	.961** .000 21
ITEM14	Pearson Correlation Sig. (2-tailed) N	.991** .000 21

Table 4.6 the criteria score of test

Numeral	Information
86-100	Very good
76-85	Good
66-75	Enough
56-65	Poor
46-55	Unsatisfactory
36-45	Failed

From the table above, it can be considered that learner's achievements are failed, because the mean of learners' achievement are 43.5 for experimental group and 41 for control group. Therefore, the researcher concluded that the learners did not comprehend about present perfect tense.

Later on, the mean of experimental group's pre-test is 43.5 and the mean of control group's pre-test is 41, so it means that difference of mean both of groups is 2.5.

The pre-test is considered good test if the result of experimental group pre-test and the result of control group pre-test are not different. Thus, the researcher used t-test to analyze that there was no significant differences scores between learners who are taught by using songs and without using songs in

$$\begin{aligned}
 SEM_{xy} &= \sqrt{SEM_x^2 + SEM_y^2} \\
 &= \sqrt{9.16^2 + 8.71^2} \\
 &= \sqrt{83.91 + 75.86} \\
 &= \sqrt{159.77} \\
 &= 12.64
 \end{aligned}$$

The researcher used t-test to know that there was significant difference scores between learners who are taught by using songs and without using songs in teaching present perfect tense

$$\begin{aligned}
 t_0 &= \frac{M_x - M_y}{SEM_{xy}} \\
 &= \frac{43.5 - 41}{12.46} \\
 &= \frac{2.5}{12.46} \\
 &= 0.1977
 \end{aligned}$$

From the result of calculation above, $t_0 = 0.1977$ whereas $t_t = 2.10$ with significant 0.05 and $t_t = 2.88$, so $t_0 < t_t$. It can be concluded that there was no significant difference scores between learners who are taught by using songs and without using songs in teaching present perfect tense.

After the researcher analyzed the result of pre-test and post-test, the researcher analyzed whether or not using songs is effective in teaching present perfect tense by normalize gain calculated. Then, the mean normalize gain of each groups are 0.41 for experimental group and 0.08 for control group. Based on the table effectiveness of media criterion that experimental by using songs in teaching present perfect tense is effective and control group by without using songs is not effective.

Continuing the explanation above, the research investigated the learner's response toward using songs in teaching present perfect tense. This research there are five questions that is answered by learners, such as ; the learner's interest, the advantages that the learners' gained after the teacher presented the songs to improve their understanding of present perfect tense, the learners' motivations, the relevance, and the sustainability. The mean of the first question is 2.6, second question is 2.4, third question is 2.3, fourth question is 1.7, and fifth question is 1.8. Based on the category of criteria questioner that learner's interest is high, the advantages is high, the learner's motivation is high, the relevancy is medium, and the sustainability of using songs is medium. It means that learner's response toward using songs in teaching present perfect tense is good and the using songs in teaching present perfect is sustainable.

According to Nana, one of benefits media is giving motivation, helping learners in understanding of lesson when the teacher using media in teaching

After teaching and learning above, the researcher corrected the result of learner's assignment. The researcher concluded that learners make improvement on their understanding about present perfect tense after listened the songs and analyzed the tense of present perfect tense in the lyric of songs.

The second treatment, the learners were actively learning present perfect tense, and confidently to sing the song together. The procedure of teaching and learning in this treatment same with the first treatment, but the song's title is different from the first meeting. In the second meeting, the song titled "We are the Champion" by Queen. In this treatment the learners enjoyed the process teaching and learning and were not nervous when the researcher asked them to sing the song together. Then, the learners are asked to analyze and make a sentence of present perfect tense into into three forms of present perfect tense formula, which are positive, negative and interrogative sentence. Therefore, the researcher concluded that learners made improvement on their understanding about present perfect tense.

2. The using songs is effective in teaching present perfect tense. The mean of normalize gain of each groups are 0.41 for experimental group and 0.08 for control group. Based on the effectiveness of media criteria that mean of normalize gain of each group that experimental group is effective and control group is not effective. It can be concluded that using songs is effective to improve the students' understanding of present perfect tense.

