

5	90	5	63
6	88	6	59
7	86	7	59
8	85	8	58
9	84	9	58
10	84	10	57
11	80	11	56
12	80	12	56
13	79	13	50
14	78	14	49
15	77	15	49
16	71	16	45
17	70	17	45
18	71	18	45

Table above is used to make it easy to classify the upper and lower students of science class. The first column is the student's number who got high score, the second column is the score of students who is classified in upper group, the third column is the student's number who got low score, and the last is the score of students who is classified in lower group.

There are seventh columns in that table. The first column contains of standard competence, second column contains of basic competencies, the third column contains of indicators, the fourth column contains of learning experience, the fifth column contains of item test that is appropriate with the basic competencies, the next column contains of the number of items test (Σ) and the last column contains of the percentage of total numbers of particular items represent the related basic competence.

According to J.B Heaton, the test can be said had a good content validity if it covers all the contents as stated in the curriculum. Based on the result of analysing content validity in appendix 3, this test just covers two criteria, the percentage of every aspect of learning content is concluded as follows:

1. There are 45% or 18 items for reading which focused on narrative, hortatory exposition, and spoof.
2. There are 40% or 16 items for linguistics which focused on simple past, past tense, and adverbs.
3. There are 15 % or 6 items unsuitable because it focused on descriptive and present future tense.

Based on the result above, we can conclude that English test in second grade in Sekolah Indonesia Kuala Lumpur high school Malaysia is good since 85% items test represents all materials. It is more than 50%,

score of the upper group which answer correctly of each English test items. The third contained the score of the lower group who answer correctly of each English test items. The fourth column contained total of upper group and lower group who answer correctly of each items. The fifth column contained the value of index of difficulty. The sixth column contained upper group minus lower group who answer correctly of each items. The seventh column contained the value of index of discrimination. The eight columns contained comment for each item of index difficulty and index discrimination. See appendix 4.

The researcher did analysis of the English test in second grade of high School Sekolah Indonesia Kuala Lumpur, the class that the researcher use to collect the data was second grade of Science class, and second grade of Social class. The total numbers of student in those classes were thirty six students. The numbers of student of two classes were taken as a sample of this research. The researcher used those classes because of in that school the second grade presently contains of two classes, Science class and Social class. Each major of the school presently had one class and in each class contained less than 20 students, so the researcher uses those two classes to taken a sample of this research. The students divided into two groups as the upper group consist of eighteen students and lower group consist eighteen students.

b. Index discrimination

Index discrimination is tools to differentiate between students who are in the upper group (achieved well) and the lower group (who did not achieve well). To analyze index discrimination, the researcher arranged student in the upper group and the lower group, same as analysing the index difficulty. After arranging the upper and the lower group then the researcher computed data of the index of discrimination.

There are six eight in the table of analysis index of difficulty and index of discrimination. The first columns contained of the number of items. The second column contained the score of student in upper group who answer correctly of each item. Third column contains the score of the lower group who answer correctly of each item. Fourth column contained of total of the upper group and the lower group who answer correctly each items. Fifth column contained the value of index of difficulty. The sixth column contained the numbers of students in the upper group minus the number of students in lower group who answer correctly of each items. Seventh column contained the value of index of discrimination. The eight columns contain comment for each item of index difficulty and index discrimination. See appendix 4.

one until number forty, and each items number was contained of five options. So the item distracters of this test was 160. See appendix 5.

From the result above, 7 out of 160 was bad distracters because those item distracters was chosen less that 5% of the total students who take the test. The distracters items must be revised. Besides that, there are 153 out of 160 was good item distracters because the items was chosen by 5% or more of tthe total of the students who take the test .

In Addition, according to Nurgiyantoro the data for analyzing the effectiveness of distracters in the appendix 5 showed that there are 4 out of 160 non function distracters since none from both the upper group and the lower group of students chosen those distracters. Besides, there are 8 out of 160 distracters categorized as adequate, because they had same amount of voters from the upper and and the lower group. Moreover, there are 4 out of 160 malfunction distracters since those items attracts more students in the upper group than students in the lower group, which is good distracters must been chosen by more the lower group than the upper group. These items must be revised. However, there are 144 distracters are good since worked properly to the students. That is concluded that the test had good distracters and not to be revised.