## Appendix 1 <br> Table of midterm test

| No | $\begin{gathered} \hline \text { IV A (X1) SDK } \\ \text { St. Yosef } \\ \hline \end{gathered}$ | $\left(X 1^{2}\right)$ | $\begin{gathered} \hline \text { IV B (X2) SDK } \\ \text { St. Yosef } \\ \hline \end{gathered}$ | $\left(X 2^{2}\right)$ | IV A (X3) SDK Katarina | $\left(X 3^{3}\right)$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 8 | 64 | 6.5 | 42.25 | 8.8 | 77.44 |
| 2 | 6.5 | 42.25 | 5 | 25 | 8.2 | 67.24 |
| 3 | 4 | 16 | 8.5 | 72.25 | 4.8 | 23.04 |
| 4 | 9.5 | 90.25 | 7 | 49 | 7.2 | 51.84 |
| 5 | 7 | 49 | 8 | 64 | 4.4 | 19.36 |
| 6 | 7.5 | 56.25 | 9 | 81 | 5.2 | 27.04 |
| 7 | 8.5 | 72.25 | 9.5 | 90.25 | 6 | 36 |
| 8 | 7.5 | 56.25 | 7.5 | 56.25 | 8.8 | 77.44 |
| 9 | 7 | 49 | 6 | 36 | 4.2 | 17.64 |
| 10 | 7.5 | 56.25 | 7.5 | 56.25 | 7.8 | 60.84 |
| 11 | 6.5 | 42.25 | 9 | 81 | 8 | 64 |
| 12 | 9.5 | 90.25 | 6.5 | 42.25 | 4.8 | 23.04 |
| 13 | 7 | 49 | 6 | 36 | 8 | 64 |
| 14 | 7 | 49 | 4 | 16 | 7.8 | 60.84 |
| 15 | 5.5 | 30.25 | 7 | 49 | 9.6 | 92.16 |
| 16 | 8.5 | 72.25 | 2.5 | 6.25 | 7.8 | 60.84 |
| 17 | 6 | 36 | 7.5 | 56.25 | 8.6 | 73.96 |
| 18 | 9 | 81 | 4 | 16 | 7.8 | 60.84 |
| 19 | 9.5 | 90.25 | 4 | 16 | 9.6 | 92.16 |
| 20 | 8 | 64 | 4 | 16 | 10 | 100 |
| 21 | 8.5 | 72.25 | 7.5 | 56.25 | 9.8 | 96.04 |
| 22 | 6.5 | 42.25 | 3.5 | 12.25 | 4 | 16 |
| 23 | 6 | 36 | 9 | 81 | 7.2 | 51.84 |
| 24 | 6.5 | 42.25 | 8.5 | 72.25 | 9.4 | 88.36 |
| 25 | 6.5 | 42.25 | 9 | 81 | 7.6 | 57.76 |
| 26 | 7.5 | 56.25 | 9 | 81 | 8.8 | 77.44 |
| 27 | 5 | 25 | 8.5 | 72.25 | 6.8 | 46.24 |
| 28 | 6 | 36 | 7 | 49 | 7.6 | 57.76 |
| 29 | 9.5 | 90.25 | 4.5 | 20.25 | 7.2 | 51.84 |
| 30 | 4 | 16 | 7 | 49 | 9.2 | 84.64 |
| 31 | 9 | 81 | 5.5 | 30.25 | 8.8 | 77.44 |
| 32 | 3 | 9 | 7.5 | 56.25 | 5.2 | 27.04 |
| 33 | 4.5 | 20.25 | 8 | 64 | 4 | 16 |
| 34 | 8 | 64 | 6 | 36 | 5.8 | 33.64 |
| 35 | 7.5 | 56.25 | 3 | 9 | 7.4 | 54.76 |
| 36 | 4 | 16 | 8 | 64 |  |  |
| 37 | 7.5 | 56.25 | 9.5 | 90.25 |  |  |
| 38 | 6.5 | 42.25 | 6 | 36 |  |  |
| 39 | 7 | 49 | 4 | 16 |  |  |
| 40 | 4 | 16 | 5.5 | 30.25 |  |  |
| 41 | 3.5 | 12.25 | 7.5 | 56.25 |  |  |
| 42 | 7 | 49 | 6 | 36 |  |  |
| 43 | 8.5 | 72.25 | 7.5 | 56.25 |  |  |
|  | $\sum x=295.5$ | 2146.75 | $\sum x=286.5$ | 2051.75 | $\sum x=256.2$ | 1986.52 |

## THE TEST HYPOTHESIS

## The test hypothesis of class IV-A and class IV-B of SDK Santo Yosef Surabaya

1. Ho: $\mu \mathbf{A}=\mu \mathbf{B} \quad$ : There is no significant difference between two classes in English ability.
$\mathbf{H a}: \mu \mathbf{A}>\mu \mathbf{B}$ : There is a significant difference between two classes in English ability.
2. T-test where df: $\mathrm{nA}+\mathrm{nB}-2=84$
t table $=1,66$

## 3. Calculation

### 3.1 Mean

Class IV-A (SDK St. Yosef)
Class IV-B (SDK St. Yosef)
$\bar{X}=\frac{\sum X}{n}=6,872 \quad ; \mathrm{n}=43$
$\bar{X}=\frac{\sum X}{n}=6,663 \quad ; \mathrm{n}=43$

Where: x : the statistical mean
$\Sigma \mathrm{x}$ : the total sum of the scores in each group
$n$ : number of individual of each group

### 3.2 Standard Deviation

$$
S=\sqrt{\frac{n \sum X^{2}-\left(\sum X\right)^{2}}{n(n-1)}}=1,7392 \quad S=\sqrt{\frac{n \sum X^{2}-\left(\sum X\right)^{2}}{n(n-1)}}=1,9078
$$

Where: S : the standard deviation
$n$ : number of individual of each group
$\Sigma \mathrm{x}$ : the total sum of the scores in each group

### 3.3 Calculating the standards scores (to) by using this formula.

$$
t_{0}=\frac{\bar{X} A-\bar{X} B}{\sqrt{\frac{(n A-1) S D^{2} A+(n B-1) S D^{2} B}{n A+n B-2}\left(\frac{1}{n A}+\frac{1}{n B}\right)}}=0,532 \quad \quad \mathbf{T} \text { table }=1,66
$$

Where: to : the standard score
XA: the mean of subject A
XB : the mean of subject B
SA: the standard deviation of subject A
SB: the standard deviation of subject $B$
$n A$ : the number of subject $A$
$n B$ : the number of subject $B$

## 4. Conclusion

Because $t$-observation is $0,532<t$ table $(1,66)$ so Ho is accepted. It means that there is no significant difference in English ability between class IV-A and class IV-B of SDK Santo Yosef Surabaya.

The test hypothesis of class IV-A of SDK Santo Yosef Surabaya and class IV-

## A of SDK Katarina Surabaya

1. Ho: $\mu \mathbf{A}=\mu \mathbf{B} \quad$ : There is no significant difference between two classes in English ability.

Ha: $\mu \mathbf{A}>\mu \mathbf{B} \quad:$ There is a significant difference between two classes in English ability.
2. T-test where df: $\mathrm{nA}+\mathrm{nB}-2=76$
$\mathbf{t}$ table $=1,67$

## 3. Calculation

### 3.1 Mean

Class IV-A (SDK St. Yosef)
Class IV-A (SDK Katarina)
$\bar{X}=\frac{\sum X}{n}=6,872 \quad ; \mathrm{n}=43$
$\bar{X}=\frac{\sum X}{n}=7,320 \quad ; \mathrm{n}=35$

Where: x : the statistical mean
$\Sigma \mathrm{x}$ : the total sum of the scores in each group
$n$ : number of individual of each group

### 3.2 Standard Deviation

$$
S=\sqrt{\frac{n \sum X^{2}-\left(\sum X\right)^{2}}{n(n-1)}} \quad=1,7392 \quad S=\sqrt{\frac{n \sum X^{2}-\left(\sum X\right)^{2}}{n(n-1)}}=1,8080
$$

Where: S : the standard deviation
$n$ : number of individual of each group
$\Sigma \mathrm{x}$ : the total sum of the scores in each group

### 3.3 Calculating the standards scores (to) by using this formula.

$$
t_{0}=\frac{\bar{X} A-\bar{X} B}{\sqrt{\frac{(n A-1) S D^{2} A+(n B-1) S D^{2} B}{n A+n B-2}\left(\frac{1}{n A}+\frac{1}{n B}\right)}}=1,111 \quad \text { T table }=1,67
$$

## 4. Conclusion

Because $t$-observation is $1,111<\mathrm{t}$ table $(1,67)$ so Ho is accepted. It means that there is no significant difference in English ability between class IV-A of SDK Santo Yosef and class IV-A of SDK Katarina.

The test hypothesis of class IV-B of SDK Santo Yosef Surabaya and class IVA of SDK Katarina Surabaya

1. $\mathbf{H o}: \mu \mathbf{A}=\mu \mathbf{B} \quad$ : There is no significant difference between two classes in English ability
$\mathbf{H a}: \mu \mathbf{A}>\mu \mathbf{B} \quad:$ There is a significant difference between two classes in English ability.
2. T-test where df: $\mathrm{nA}+\mathrm{nB}-2=76$
t table $=1,67$

## 3. Calculation

### 3.1 Mean

Class IV-B (SDK St. Yosef)
Class IV-A (SDK Katarina)
$\bar{X}=\frac{\sum X}{n}=6,663 \quad ; \mathrm{n}=43$

$$
\bar{X}=\frac{\sum X}{n}=7,320 \quad ; \mathrm{n}=35
$$

Where: x : the statistical mean
$\Sigma \mathrm{x}$ : the total sum of the scores in each group
$n$ : number of individual of each group

### 3.2 Standard Deviation

$$
S=\sqrt{\frac{n \sum X^{2}-\left(\sum X\right)^{2}}{n(n-1)}} \quad=1,9078 \quad S=\sqrt{\frac{n \sum X^{2}-\left(\sum X\right)^{2}}{n(n-1)}}=1,8080
$$

Where: S : the standard deviation
$n$ : number of individual of each group
$\Sigma \mathrm{x}$ : the total sum of the scores in each group

### 3.3 Calculating the standards scores (to) by using this formula.

$$
t_{0}=\frac{\bar{X} A-\bar{X} B}{\sqrt{\frac{(n A-1) S D^{2} A+(n B-1) S D^{2} B}{n A+n B-2}\left(\frac{1}{n A}+\frac{1}{n B}\right)}}=1,549 \quad \text { T table }=1,67
$$

## 4. Conclusion

Because $t$-observation is $1,549<t$ table $(1,67)$ so Ho is accepted. It means that there is no significant difference in English ability between class IV-B of SDK Santo Yosef and class IV-A of SDK Katarina.

## APPENDIX 2 <br> ITEM DIFFICULTY

## Multiple choices

| No | Right answer | Wrong <br> answer | IF | Interpretation |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 20 | 15 | 0,57 | Moderate |
| 2 | 13 | 22 | 0,37 | Moderate |
| 3 | 26 | 9 | 0,74 | Easy |
| 4 | 28 | 7 | 0,80 | Easy |
| 5 | 19 | 16 | 0,54 | Moderate |
| 6 | 16 | 19 | 0,45 | Moderate |
| 7 | 17 | 18 | 0,48 | Moderate |
| 8 | 15 | 20 | 0,42 | Moderate |
| 9 | 25 | 10 | 0,71 | Easy |
| 10 | 25 | 10 | 0,71 | Easy |

## Essay

| No | Right answer | Wrong answer | IF | Interpretation |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 25 | 10 | 0,71 | Easy |
| 2 | 18 | 17 | 0,51 | Moderate |
| 3 | 25 | 10 | 0,71 | Easy |
| 4 | 25 | 10 | 0,71 | Easy |
| 5 | 22 | 13 | 0,62 | Moderate |
| 6 | 14 | 21 | 0,40 | Moderate |
| 7 | 10 | 25 | 0,28 | Difficult |
| 8 | 12 | 23 | 0,34 | Moderate |
| 9 | 20 | 15 | 0,57 | Moderate |
| 10 | 17 | 18 | 0,48 | Moderate |

$$
I F=\frac{\text { ncorrect }}{\text { ntotal }}
$$

Where: IF : Item Facility
N correct: number of pupils answering correctly
N total : number of pupils taking the test

The Criteria of the Level of Difficulty

| IF Index | Interpretation |
| :--- | :--- |
| $0.00-0.14$ | Very difficult item |
| $0.15-0.29$ | Difficult item |
| $0.30-0.70$ | Moderate item |
| $0.71-0.85$ | Easy item |
| $0.86-1.00$ | Very easy item |

## APPENDIX 3 <br> DISCRIMINATION INDEX

## Multiple choices

| No | Upper | Lower | D | Interpretation |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 12 | 8 | 0,41 | Good |
| 2 | 11 | 2 | 0,93 | Excellent |
| 3 | 16 | 10 | 0,62 | Good |
| 4 | 15 | 13 | 0,20 | Satisfactory |
| 5 | 10 | 9 | 0,10 | Poor |
| 6 | 11 | 5 | 0,62 | Good |
| 7 | 9 | 8 | 0,10 | Poor |
| 8 | 10 | 5 | 0,51 | Good |
| 9 | 15 | 10 | 0,51 | Good |
| 10 | 15 | 10 | 0,51 | Good |

## Essay

| No | Upper | Lower | D | Interpretation |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 14 | 11 | 0,31 | Satisfactory |
| 2 | 12 | 6 | 0,62 | Good |
| 3 | 13 | 12 | 0,10 | Poor |
| 4 | 14 | 11 | 0,31 | Satisfactory |
| 5 | 13 | 9 | 0,41 | Good |
| 6 | 13 | 3 | 1,00 | Excellent |
| 7 | 6 | 4 | 0,20 | Satisfactory |
| 8 | 7 | 5 | 0,20 | Satisfactory |
| 9 | 14 | 6 | 0,83 | Excellent |
| 10 | 13 | 4 | 0,93 | Excellent |

$$
D=\frac{R u-R_{L}}{271 / 2 \% \text { of } n}
$$

Where: D : item discrimination power
Ru : number of upper group pupils who give correct answer RL : number of lower group pupils who give correct answer
n : number of students

The Criteria of the Item Discrimination

| Discrimination Power | Interpretation |
| :---: | :---: |
| $0.00-0.19$ | Poor |
| $0.20-0.39$ | Satisfactory |
| $0.40-0.69$ | Good |
| $0.70-1.00$ | Excellent |

## APPENDIX 4 RELIABILITY ITEMS

## Multiple Choices

| $\mathbf{N o}$ | $\mathbf{X}$ | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ | $\mathbf{6}$ | $\mathbf{7}$ | $\mathbf{8}$ | $\mathbf{9}$ | $\mathbf{1 0}$ | $\boldsymbol{\alpha}$ | $\boldsymbol{\alpha}^{\mathbf{2}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | 9 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 3.2 | 10.24 |
| $\mathbf{2}$ | 9 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 3.2 | 10.24 |
| $\mathbf{3}$ | 9 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 3.2 | 10.24 |
| $\mathbf{4}$ | 8 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 0 | 2.2 | 4.84 |
| $\mathbf{5}$ | 7 | 0 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 1.2 | 1.44 |
| $\mathbf{6}$ | 7 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 1 | 1 | 1.2 | 1.44 |
| $\mathbf{7}$ | 7 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 1.2 | 1.44 |
| $\mathbf{8}$ | 7 | 1 | 0 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 1.2 | 1.44 |
| $\mathbf{9}$ | 7 | 0 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 1.2 | 1.44 |
| $\mathbf{1 0}$ | 6 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 0 | 0.2 | 0.04 |
| $\mathbf{1 1}$ | 6 | 0 | 0 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 0.2 | 0.04 |
| $\mathbf{1 2}$ | 6 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 1 | 1 | 0.2 | 0.04 |
| $\mathbf{1 3}$ | 6 | 1 | 0 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 0.2 | 0.04 |
| $\mathbf{1 4}$ | 6 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 0.2 | 0.04 |
| $\mathbf{1 5}$ | 6 | 0 | 0 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 0.2 | 0.04 |
| $\mathbf{1 6}$ | 6 | 0 | 0 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 0.2 | 0.04 |
| $\mathbf{1 7}$ | 6 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 1 | 0.2 | 0.04 |
| $\mathbf{1 8}$ | 6 | 0 | 1 | 1 | 1 | 0 | 1 | 0 | 0 | 1 | 1 | 0.2 | 0.04 |
| $\mathbf{1 9}$ | 6 | 0 | 1 | 0 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 0.2 | 0.04 |
| $\mathbf{2 0}$ | 5 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 0 | 0 | -0.8 | 0.64 |
| $\mathbf{2 1}$ | 5 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | -0.8 | 0.64 |
| $\mathbf{2 2}$ | 5 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 1 | 0 | -0.8 | 0.64 |
| $\mathbf{2 3}$ | 5 | 0 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | -0.8 | 0.64 |
| $\mathbf{2 4}$ | 5 | 1 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 1 | -0.8 | 0.64 |
| $\mathbf{2 5}$ | 5 | 0 | 0 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 1 | -0.8 | 0.64 |
| $\mathbf{2 6}$ | 5 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 1 | 1 | 1 | -0.8 | 0.64 |
| $\mathbf{2 7}$ | 5 | 0 | 0 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 0 | -0.8 | 0.64 |
| $\mathbf{2 8}$ | 5 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 0 | 1 | -0.8 | 0.64 |
| $\mathbf{2 9}$ | 5 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 1 | 1 | 1 | -0.8 | 0.64 |
| $\mathbf{3 0}$ | 4 | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | -1.8 | 3.24 |
| $\mathbf{3 1}$ | 4 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | -1.8 | 3.24 |
| $\mathbf{3 2}$ | 4 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 1 | -1.8 | 3.24 |
| $\mathbf{3 3}$ | 4 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 1 | 1 | -1.8 | 3.24 |
| $\mathbf{3 4}$ | 4 | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 1 | 0 | 0 | -1.8 | 3.24 |
| $\mathbf{3 5}$ | 4 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | -1.8 | 3.24 |
| $\mathbf{y}$ | 204 | 20 | 13 | 26 | 28 | 19 | 16 | 17 | 15 | 25 | 25 |  | 69.0 |

## 1. Mean

$$
\bar{X}=\frac{\sum X}{n}=5,8
$$

Where: x : the statistical mean
$\Sigma \mathrm{x}$ : the total sum of the scores in each group
$n$ : number of individual of each group

## 2. Standard Deviation

$$
S=\sqrt{\frac{n \sum X^{2}-\left(\sum X\right)^{2}}{n(n-1)}}=1,90
$$

Where: S : the standard deviation
$n$ : number of individual of each group
$\Sigma \mathrm{x}$ : the total sum of the scores in each group

## 3. Reliability

$$
r=\frac{k}{k-1}\left(1-\frac{M(K-M)}{K V}\right)=0,41
$$

Where: R : reliability estimate
M : the statistical mean
K : the number of items in the test
V : Variance

## The Interpretation

$$
\begin{aligned}
& +.70 \text { to }+1.00=\text { high to very high. } \\
& +.40 \text { to }+.70=\text { average to fairly high. } \\
& +.20 \text { to }+.40=\text { present, but low. } \\
& +.00 \text { to }+.20=\text { negligible or low. }
\end{aligned}
$$

4. Conclusion: The Reliability estimate multiple choice items is $0,41=$ average to fairly high.

## Essay Items

| $\mathbf{N o}$ | $\mathbf{X}$ | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ | $\mathbf{6}$ | $\mathbf{7}$ | $\mathbf{8}$ | $\mathbf{9}$ | $\mathbf{1 0}$ | $\boldsymbol{\alpha}$ | $\boldsymbol{\alpha}^{\mathbf{2}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | 8 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 2.58 | 6.65 |
| $\mathbf{2}$ | 8 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 2.58 | 6.65 |
| $\mathbf{3}$ | 8 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 2.58 | 6.65 |
| $\mathbf{4}$ | 7 | 1 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 1.58 | 2.49 |
| $\mathbf{5}$ | 7 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 0 | 1.58 | 2.49 |
| $\mathbf{6}$ | 7 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 1.58 | 2.49 |
| $\mathbf{7}$ | 7 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 0 | 1.58 | 2.49 |
| $\mathbf{8}$ | 7 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 0 | 1.58 | 2.49 |
| $\mathbf{9}$ | 7 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1.58 | 2.49 |
| $\mathbf{1 0}$ | 6 | 1 | 0 | 0 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 0.58 | 0.33 |
| $\mathbf{1 1}$ | 6 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 1 | 0.58 | 0.33 |
| $\mathbf{1 2}$ | 6 | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 1 | 0.58 | 0.33 |
| $\mathbf{1 3}$ | 6 | 1 | 0 | 1 | 0 | 0 | 1 | 0 | 1 | 1 | 1 | 0.58 | 0.33 |
| $\mathbf{1 4}$ | 6 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 1 | 1 | 1 | 0.58 | 0.33 |
| $\mathbf{1 5}$ | 6 | 1 | 1 | 0 | 1 | 0 | 0 | 1 | 1 | 1 | 0 | 0.58 | 0.33 |
| $\mathbf{1 6}$ | 6 | 1 | 0 | 0 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 0.58 | 0.33 |
| $\mathbf{1 7}$ | 6 | 1 | 1 | 0 | 1 | 0 | 0 | 0 | 1 | 1 | 1 | 0.58 | 0.33 |
| $\mathbf{1 8}$ | 5 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | -0.4 | 0.16 |
| $\mathbf{1 9}$ | 5 | 1 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 1 | -0.4 | 0.16 |
| $\mathbf{2 0}$ | 5 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | -0.4 | 0.16 |
| $\mathbf{2 1}$ | 5 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | -0.4 | 0.16 |
| $\mathbf{2 2}$ | 5 | 1 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 1 | 0 | -0.4 | 0.16 |
| $\mathbf{2 3}$ | 5 | 0 | 1 | 1 | 1 | 0 | 1 | 0 | 0 | 1 | 0 | -0.4 | 0.16 |
| $\mathbf{2 4}$ | 5 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 1 | 0 | -0.4 | 0.16 |
| $\mathbf{2 5}$ | 5 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | -0.4 | 0.16 |
| $\mathbf{2 6}$ | 4 | 0 | 1 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | -1.4 | 1.96 |
| $\mathbf{2 7}$ | 4 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 0 | -1.4 | 1.96 |
| $\mathbf{2 8}$ | 4 | 0 | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 1 | 0 | -1.4 | 1.96 |
| $\mathbf{2 9}$ | 4 | 1 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | -1.4 | 1.96 |
| $\mathbf{3 0}$ | 4 | 1 | 0 | 1 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | -1.4 | 1.96 |
| $\mathbf{3 1}$ | 4 | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 1 | 0 | 0 | -1.4 | 1.96 |
| $\mathbf{3 2}$ | 4 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | -1.4 | 1.96 |
| $\mathbf{3 3}$ | 4 | 1 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | -1.4 | 1.96 |
| $\mathbf{3 4}$ | 2 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | -3.4 | 11.56 |
| $\mathbf{3 5}$ | 2 | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | -3.4 | 11.56 |
| $\boldsymbol{\Sigma}$ | 190 | 25 | 18 | 25 | 25 | 22 | 14 | 10 | 12 | 20 | 17 |  | 77.6 |

## 1. Mean

$$
\bar{X}=\frac{\sum X}{n}=5,4
$$

Where: x : the statistical mean
$\Sigma \mathrm{x}$ : the total sum of the scores in each group
$n$ : number of individual of each group

## 2. Standard Deviation

$$
S=\sqrt{\frac{n \sum X^{2}-\left(\sum X\right)^{2}}{n(n-1)}}=2,21
$$

Where: S : the standard deviation
$n$ : number of individual of each group
$\Sigma \mathrm{x}$ : the total sum of the scores in each group

## 3. Reliability

$$
r=\frac{k}{k-1}\left(1-\frac{M(K-M)}{K V}\right)=0,55
$$

Where: R : reliability estimate
M : the statistical mean
K : the number of items in the test
V : Variance

## The Interpretation

$$
\begin{array}{ll}
+.70 \text { to }+1.00 & =\text { high to very high. } \\
+.40 \text { to }+.70 & =\text { average to fairly high. } \\
+.20 \text { to }+.40 & =\text { present, but low. } \\
+.00 \text { to }+.20 & =\text { negligible or low. }
\end{array}
$$

4. Conclusion: The Reliability estimate essay items is $0,55=$ average to fairly high.

## APENDIX 5

## MEETING ONE

LESSON PLAN
FOR THE EXPERIMENTAL GROUP

| Subject | $:$ English |
| :--- | :--- |
| Class | $:$ Elementary school, forth |
|  | year |
| Language component | $:$ Vocabulary |
| Topic | : Action verbs in present |
|  | continues tense |
| Time Allocated | $: 1 \times 30$ minutes |

A. Competence :

1. Basic competence

- Students are able to master the action verbs (-ing form).

2. Achievement Indicators

Students are able to:

- Students are able to act out some action verbs (-ing form).
- Students are able to guess or mention what is his/her friend doing
- Students are able to fill in the blanks with the action verbs (-ing form) according to the picture.
B. Learning materials
- The List of Vocabularies: studying, teaching, reading, writing, listening, speaking, drawing, sitting, standing, cleaning, knocking, pulling, pushing, sweeping, walking.
C. Learning activities

1. Class activities
A. Pre- Activity

| Teacher | Students |
| :--- | :--- |
| • Greets the students. | $\bullet$ Greet the teacher. |
| • Students are asked the triggering | •Response the teacher by giving <br> questions: |
| several answer. |  |

1. Mention the things around you at school.
2. Mention what you can do at school.

- The teacher introduces the name of things around the students.
- The teacher gives the handout consisting of some action verbs to the students but without their meanings.
- The teacher speaks and acts out the action verbs.
- The teacher asks some of the students to be volunteers.
- The teacher asks the volunteer to imitate him.
- The teacher asks the volunteer to do the commands him/her self.
- The teacher asks the whole class to act out the action verbs together with him.
- Divides the students into 8 groups


## B. Main Activities

| Teacher | Students |
| :--- | :--- |
| - Gives 6 action verbs to each |  |
| group |  |
| - Asks each group to act the |  |
| action verbs and asks the other <br> group to guess what are their <br> friends doing? | • Received the action verbs <br> others guess what their friends <br> are doing. |
| Asks the students to fill in the <br> blanks with the action verbs <br> according to the picture | • fill in the blanks with the action <br> verbs according to the picture |

C. Post-Activities

| Teacher | Students |
| :---: | :---: |
| • Asks the students to write ten |  |
| action verbs which is acted by <br> the teacher <br> - Says Good Bye | - Write ten action verbs which is <br> acted by the teacher |

## D. Assessment

The teacher asks the students to fill in the blanks with the right action verbs according to the picture.

Grouping the students:
Group 1 : sweeping, teaching, reading, listening, pushing, and drawing.
Group 2 : writing, studying, sitting, cleaning, walking, and pulling.
Group 3 : knocking, pushing, standing, speaking, reading, and teaching.
Group 4 : studying, pulling, reading, listening, sitting, and cleaning.
Group 5 : writing, sweeping, studying, teaching, sitting, and reading.
Group 6 : cleaning, listening, pushing, walking, drawing, and pulling.
Group 7 : knocking, studying, pushing, pulling, sitting, and standing.
Group 8 : reading, listening, speaking, sitting, pulling, and cleaning.

## Student's Handout 1 <br> (Experimental group)

1. Studying

Contoh : Kenny is studying English now.
2. Teaching

Contoh : Mrs Viviet is teaching English in the classroom.
3. Reading

Contoh : Josephine is reading a book.
4. Writing

Contoh : I am writing a letter.
5. Listening

Contoh : We are listening to the music.
6. Speaking

Contoh : Jimmy is speaking English.
7. Drawing

Contoh : I am drawing a mountain.
8. Sitting

Contoh : We are sitting on the chair.
9. Standing

Contoh: We are standing now.
10. Cleaning

Contoh: Tommy is cleaning the blackboard.
11. Knocking

Contoh : Mr. Christo is knocking the door.

## 12. Pulling

Contoh : I am pulling the chair.
13. Pushing

Contoh : I am pushing the chair.
14. Sweeping

Contoh : Johnny is sweeping the floor.
15. Walking

Contoh : Mr. Christo is walking in the classroom.

## Post-Activities

## A. Pay attention to the teacher and write the action verbs.

1. Mr. Christo is
2. Mr. Christo is $\qquad$
3. Mr. Christo is $\qquad$
4. Mr. Christo is $\qquad$
5. Mr. Christo is $\qquad$
6. Mr. Christo is $\qquad$
7. Mr. Christo is $\qquad$
8. Mr. Christo is $\qquad$
9. Mr. Christo is $\qquad$
10. Mr. Christo is

## MEETING ONE

LESSON PLAN
FOR THE CONTROL GROUP

| Subject | $:$ English |
| :--- | :--- |
| Class | $:$ Elementary school, forth year |
| Semester | $:$ Three |
| Language component $:$ Vocabulary |  |
| Topic | $:$ Action verbs in present continues |
|  | tense |
| Time Allocated | $: 1 \times 30$ minutes |

A. Competence :

1. Basic competence

- Students are able to master the action verbs (-ing form).

2. Achievement Indicators

Students are able to:

- Students are able to memorize the action verbs of present continues tense
- Students are able to match the right action verbs to their native translations
- Students are able to fill in the blanks with the right action verbs in the "-ing" form according to the picture.
B. Learning materials
- The List of Vocabularies: studying, teaching, reading, writing, listening, speaking, drawing, sitting, standing, cleaning, knocking, pulling, pushing, sweeping, walking.
C. Learning activities
A. Pre- Activity

| Teacher | Students |  |
| :--- | :--- | :--- |
| • Greets the students. | $\bullet$ Greet the teacher. |  |
| - Students are asked the triggering | • | Response the teacher by giving |
| questions: | several answer. |  |

1. Mention the things around you at school.
2. Mention what you can do at school.

- The teacher introduces the name of things around the students.
- The teacher gives the handout consisting of some action verbs to the students with their meanings.
- The teacher speaks the action verbs and asks the students to repeat after him.
- The teacher asks the students to memorize the action verbs.
- Divides the students into 8 groups
B. Main Activities

| Teacher | Students |
| :--- | :--- |
| • Gives 6 action verbs to each | • Received the action verbs |
| group | Asks each group to match the <br> right action verbs according to <br> their native translation. |
| Match the right action verbs <br> according to their native <br> translation. |  |

- Asks the students to fill in the blanks with the action verbs according to the picture.
- fill in the blanks with the action verbs according to the picture.


## C. Post-Activities

| Teacher | Students |
| :--- | :---: |
| • Mention ten action verbs in | $\bullet$Listen to the teacher and write <br> ten action verbs in English. <br> Indonesian language and ask the |
| students to write them in <br> English. <br> - Says Good Bye |  |

## D. Assessment

The teacher asks the students to fill in the blanks with the right action verbs according to the picture.

Grouping the students:
Group 1 : sweeping, teaching, reading, listening, pushing, and drawing.
Group 2 : writing, studying, sitting, cleaning, walking, and pulling.
Group 3 : knocking, pushing, standing, speaking, reading, and teaching.
Group 4 : studying, pulling, reading, listening, sitting, and cleaning.
Group 5 : writing, sweeping, studying, teaching, sitting, and reading.
Group 6 : cleaning, listening, pushing, walking, drawing, and pulling.
Group 7 : knocking, studying, pushing, pulling, sitting, and standing.
Group 8 : reading, listening, speaking, sitting, pulling, and cleaning.

## Student's Handout 1 <br> (Control group)

1. Studying : belajar

Contoh : Kenny is studying English now.
2. Teaching : mengajar

Contoh : Mrs Viviet is teaching English in the classroom.
3. Reading : membaca

Contoh : Josephine is reading a book.
4. Writing : menulis

Contoh : I am writing a letter.
5. Listening : mendengarkan

Contoh: We are listening to the music.
6. Speaking : berbicara

Contoh : Jimmy is speaking English.
7. Drawing : menggambar

Contoh : I am drawing a mountain.
8. Sitting : duduk

Contoh: We are sitting on the chair.
9. Standing : berdiri

Contoh: We are standing now.
10. Cleaning : membersihkan

Contoh : Tommy is cleaning the blackboard.
11. Knocking : mengetuk

Contoh : Mr. Christo is knocking the door.
12. Pulling : menarik

Contoh : I am pulling the chair.
13. Pushing : mendorong

Contoh : I am pushing the chair.
14. Sweeping : menyapu

Contoh : Johnny is sweeping the floor.
15. Walking : berjalan

Contoh : Mr. Christo is walking in the classroom.

## Main activities

## A. Match the action verbs according to their native translation.

## Group 1

1. menyapu
2. mengajar
3. membaca
4. mendengarkan
5. mendorong
6. menggambar

The Action verbs

| drawing | pushing | listening | reading | teaching | sweeping |
| :--- | :--- | :--- | :--- | :--- | :--- |

## Group 2

1. menarik
2. berjalan
3. membersihkan :
4. duduk :
5. belajar :
6. menulis :

The Action verbs

| writing | studying | sitting | cleaning | walking | pulling |
| :--- | :--- | :--- | :--- | :--- | :--- |

## Group 3

1. mengajar
2. membac
3. berbicara :
4. berdiri
5. mendorong
6. mengetuk

The Action verbs

| knocking | pushing | standing | speaking | reading | teaching |
| :--- | :--- | :--- | :--- | :--- | :--- |

## Group 4

1. membersihkan :
2. duduk :
3. mendengarkan :
4. membaca :
5. menarik :
6. belajar :

The Action verbs

| studying | pulling | reading | listening | sitting | cleaning |
| :--- | :--- | :--- | :--- | :--- | :--- |

Group 5

1. membaca :
2. duduk :
3. mengajar :
4. belajar :
5. menyapu :
6. menulis :

The Action verbs

| writing | sweeping | studying | teaching | sitting | reading |
| :--- | :--- | :--- | :--- | :--- | :--- |

## Group 6

1. menarik
2. menggambar :
3. berjalan :
4. mendorong :
5. mendengarkan :
6. membersihkan :

The Action verbs

| cleaning | listening | pushing | walking | drawing | pulling |
| :---: | :---: | :---: | :---: | :---: | :---: |

## Group 7

1. berdiri :
2. duduk :
3. menarik :
4. mendorong :
5. belajar :
6. mengetuk :

The Action verbs

| knocking | studying | pushing | pulling | sitting |
| :--- | :--- | :--- | :--- | :--- | standing

## Group 8

1. membersihkan :
2. menarik :
3. duduk :
4. berbicara :
5. mendengarkan :
6. membaca :

The Action verbs

| reading | listening | speaking | sitting | pulling | cleaning |
| :---: | :---: | :---: | :---: | :---: | :---: |

## Post-Activities

## A. Listen to the teacher and write the action verbs.

1. Mr. Christo is $\qquad$
2. Mr. Christo is $\qquad$
3. Mr. Christo is $\qquad$
4. Mr. Christo is $\qquad$
5. Mr. Christo is $\qquad$
6. Mr. Christo is $\qquad$
7. Mr. Christo is $\qquad$
8. Mr. Christo is $\qquad$
9. Mr. Christo is $\qquad$
10. Mr. Christo is

## MEETING TWO

LESSON PLAN
FOR THE EXPERIMENTAL GROUP

| Subject | : English |
| :--- | :--- |
| Class | : Elementary school, forth |
|  | year |
| Language component | $:$ Vocabulary |
| Topic | : Action verbs in present |
|  | continues tense |
| Time Allocated | $: 1 \times 30$ minutes |

A. Competence :

1. Basic competence

- Students are able to master the action verbs (-ing form).

2. Achievement Indicators

Students are able to:

- Students are able to act out some action verbs (-ing form).
- Students are able to guess or mention what is his/her friend doing
- Students are able to fill in the blanks with the action verbs (-ing form) according to the picture.
B. Learning materials
- The List of Vocabularies: Playing, eating, drinking, running, sleeping, dancing, kicking, throwing, cooking, singing, crying, swimming, driving, smiling, knocking.
C. Learning activities

1. Class activities
A. Pre- Activity

| Teacher | Students |
| :---: | :---: |
| - Greets the students. <br> - Review the previous materials by asking the students to guess what is their teacher doing (the teacher perform the previous action verbs that had been taught to the students). <br> - The teacher gives the handout consisting of another action verbs to the students but without their meanings. <br> - The teacher speaks and acts out the action verbs. <br> - The teacher asks some of the students to be volunteers. <br> - The teacher asks the volunteer to imitate him. <br> - The teacher asks the volunteer to do the commands him/her self. <br> - The teacher asks the whole class to act out the action verbs together with him. <br> - Divides the students into 8 groups | - Greet the teacher. <br> - Response the teacher by giving several answer. <br> - Achieve the handout. <br> - Listen and pay attention to the teacher <br> - Response the invitation. <br> - Imitate the teacher by acting out the action verbs (the volunteers). <br> - Act out the action verb (the volunteers). <br> - Act out the action verbs together (whole class). <br> - Form a group |

## B. Main Activities

| Teacher | Students |
| :--- | :--- |
| • Gives 6 action verbs to each |  |
| group |  |
| - Asks each group to act the |  |
| action verbs and asks the other <br> group to guess what are their <br> friends doing? | • Received the action verbs <br> others guess what their friends <br> are doing. |
| Asks the students to fill in the <br> blanks with the action verbs <br> according to the picture | • fill in the blanks with the action <br> verbs according to the picture |

C. Post-Activities

| Teacher | Students |
| :---: | :---: |
| • Asks the students to write ten |  |
| action verbs which is acted by <br> the teacher <br> - Says Good Bye | - Write ten action verbs which is <br> acted by the teacher |

## D. Assessment

The teacher asks the students to fill in the blanks with the right action verbs according to the picture.

Grouping the students:
Group 1 : playing, eating, drinking, running, sleeping, and dancing.
Group 2 : kicking, throwing, cooking, singing, crying, and swimming.
Group 3 : dancing, swimming, singing, kicking, sleeping, and drinking.
Group 4 : driving, smiling, knocking, cooking, running, and singing.
Group 5 : sleeping, crying, dancing, swimming, drinking, and kicking.
Group 6 : driving, throwing, drinking, knocking, playing, and sleeping.
Group $7 \quad$ : crying, smiling, dancing, swimming, running, and singing.
Group 8 : throwing, sleeping, dancing, driving, cooking, and drinking.

## Student's Handout 2 <br> (Experimental group)

1. Playing

Contoh : Kenny is playing video game now.
2. Eating

Contoh : Johny is eating rice.
3. Drinking

Contoh : Josephine is drinking milk.
4. Running

Contoh: They are running in the classroom.
5. Sleeping

Contoh : Santi is sleeping now.
6. Dancing

Contoh : Jimmy is dancing in the classroom.
7. Kicking

Contoh : I am kicking the ball.
8. Throwing

Contoh : I am throwing the ball.
9. Cooking

Contoh : Mother is cooking a noodle.
10. Singing

Contoh : Tommy is singing a song.
11. Crying

Contoh : Tina is crying now.
12. Swimming

Contoh : I am swimming in the pool.
13. Driving

Contoh : I am driving the car.
14. Smiling

Contoh : Johnny is smiling at me.
15. Knocking

Contoh : Mr. Christo is knocking the door.

## Post-Activities

## A. Pay attention to the teacher and write the action verbs.

1. Mr. Christo is
2. Mr. Christo is $\qquad$
3. Mr. Christo is $\qquad$
4. Mr. Christo is $\qquad$
5. Mr. Christo is $\qquad$
6. Mr. Christo is $\qquad$
7. Mr. Christo is $\qquad$
8. Mr. Christo is $\qquad$
9. Mr. Christo is $\qquad$
10. Mr. Christo is

## MEETING TWO

LESSON PLAN
FOR THE CONTROL GROUP

| Subject | $:$ English |
| :--- | :--- |
| Class | $:$ Elementary school, forth year |
| Semester | $:$ Three |
| Language component $:$ Vocabulary |  |
| Topic | $:$ Action verbs in present continues |
|  | tense |
| Time Allocated | $: 1 \times 30$ minutes |

A. Competence :

1. Basic competence

- Students are able to master the action verbs (-ing form).

2. Achievement Indicators

Students are able to:

- Students are able to memorize the action verbs of present continues tense
- Students are able to match the right action verbs to their native translations
- Students are able to fill in the blanks with the right action verbs in the "-ing" form according to the picture.
B. Learning materials
- The List of Vocabularies: Playing, eating, drinking, running, sleeping, dancing, kicking, throwing, cooking, singing, crying, swimming, driving, smiling, knocking.
C. Learning activities
A. Pre- Activity

| Teacher | Students |
| :---: | :---: |
| - Greets the students. <br> - Review the previous materials <br> - The teacher gives the handout consisting of some action verbs to the students with their meanings. <br> - The teacher speaks the action verbs and asks the students to repeat after him. <br> - The teacher asks the students to memorize the action verbs. <br> - Divides the students into 8 groups | - Greet the teacher. <br> - Response the teacher by giving several answer. <br> - Achieve the handout. <br> - Listen, pay attention to the teacher and repeat after the teacher. <br> - memorize the action verbs. <br> - Form a group |

## B. Main Activities

| Teacher | Students |
| :---: | :---: |
| - Gives 6 action verbs to each group <br> - Asks each group to match the right action verbs according to their native translation. <br> - Asks the students to fill in the blanks with the action verbs according to the picture. | - Received the action verbs <br> - Match the right action verbs according to their native translation. <br> - fill in the blanks with the action verbs according to the picture. |

C. Post-Activities

| Teacher | Students |
| :--- | :---: |
| • Mention ten action verbs in | •Listen to the teacher and write <br> ten action verbs in English. <br> Indonesian language and ask the <br> students to write them in |
| English. <br> - Says Good Bye | • Say Good Bye |

## D. Assessment

The teacher asks the students to fill in the blanks with the right action verbs according to the picture.

Grouping the students:
Group 1 : playing, eating, drinking, running, sleeping, and dancing.
Group 2 : kicking, throwing, cooking, singing, crying, and swimming.
Group 3 : dancing, swimming, singing, kicking, sleeping, and drinking.
Group 4 : driving, smiling, knocking, cooking, running, and singing.
Group 5 : sleeping, crying, dancing, swimming, drinking, and kicking.
Group 6 : driving, throwing, drinking, knocking, playing, and sleeping.
Group $7 \quad$ : crying, smiling, dancing, swimming, running, and singing.
Group 8 : throwing, sleeping, dancing, driving, cooking, and drinking.

## Student's Handout 2 <br> (Control group)

1. Playing : bermain

Contoh : Kenny is playing video game now.
2. Eating : makan

Contoh : Johny is eating rice.
3. Drinking : minum

Contoh : Josephine is drinking milk.
4. Running : berlari

Contoh: They are running in the classroom.
5. Sleeping : tidur

Contoh : Santi is sleeping now.
6. Dancing : menari

Contoh: Jimmy is dancing in the classroom.
7. Kicking : menendang

Contoh : I am kicking the ball.
8. Throwing : melempar

Contoh : I am throwing the ball.
9. Cooking : memasak

Contoh : Mother is cooking a noodle.
10. Singing : menyanyi

Contoh : Tommy is singing a song.
11. Crying : menagis

Contoh : Tina is crying now.
12. Swimming : berenang

Contoh : I am swimming in the pool.
13. Driving : mengendarai

Contoh : I am driving the car.
14. Smiling : tersenyum

Contoh : Johnny is smiling at me.
15. Knocking : mengetuk

Contoh : Mr. Christo is knocking the door.

Main activities

## A. Match the action verbs according to their native translation.

## Group 1

1. menari :
2. tidur :
3. berlari :
4. minum :
5. makan :
6. bermain :

The Action verbs

| playing | eating | drinking | running | sleeping | dancing |
| :--- | :--- | :--- | :--- | :--- | :--- |

## Group 2

1. berenang
2. menangis
3. menyanyi
4. memasak
5. melempar
6. menendang

The Action verbs

| kicking | throwing | cooking | singing | crying | swimming |
| :--- | :--- | :--- | :--- | :--- | :--- |

## Group 3

1. minum
2. tidur
3. menendang
4. menyanyi
5. berenang
6. menari

The Action verbs

## Group 4

1. menyanyi
2. berlari
3. memasak
4. mengetuk
5. tersenyum
6. mengendarai :

The Action verbs

| driving | smiling | knocking | cooking | running | singing |
| :---: | :---: | :---: | :---: | :---: | :---: |

## Group 5

1. menendang
2. minum
3. berenang
4. menari
5. menangis
6. tidur

The Action verbs

| sleeping | crying | dancing | swimming | drinking | kicking |
| :---: | :---: | :---: | :---: | :---: | :---: |

## Group 6

1. tidur
2. bermain
3. mengetuk
4. minum
5. melempar
6. mengendarai

The Action verbs

| driving | throwing | drinking | knocking | playing | sleeping |
| :--- | :--- | :--- | :--- | :--- | :--- |

## Group 7

1. menyanyi :
2. berlari
3. berenang
4. menari
5. tersenyum
6. menangis

The Action verbs
Crying $\quad$ smiling $\quad$ dancing $\quad$ swimming $\quad$ running $\quad$ singing

## Group 8

1. minum
2. memasak :
3. mengendarai :
4. menari :
5. tidur
6. melempar :

The Action verbs
throwing $\quad$ sleeping $\quad$ dancing $\quad$ driving $\quad$ cooking $\quad$ drinking

## Post-Activities

## A. Pay attention to the teacher and write the action verbs.

1. Mr. Christo is
2. Mr. Christo is $\qquad$
3. Mr. Christo is $\qquad$
4. Mr. Christo is $\qquad$
5. Mr. Christo is $\qquad$
6. Mr. Christo is $\qquad$
7. Mr. Christo is $\qquad$
8. Mr. Christo is $\qquad$
9. Mr. Christo is $\qquad$
10. Mr. Christo is

## MEETING THREE <br> LESSON PLAN <br> FOR THE EXPERIMENTAL GROUP

| Subject | $:$ English |
| :--- | :--- |
| Class | : Elementary school, forth |
|  | year |
| Semester | $:$ Three |
| Language component $:$ Vocabulary |  |
| Topic | $:$ Action verbs in present continues |
|  | tense |
| Time Allocated | $: 1 \times 30$ minutes |

## A. Competence :

1. Basic competence
a. Students are able to master the action verbs (-ing form).
2. Achievement Indicators

Students are able to:
a. Students are able to act out some action verbs.
b. Students are able to guess or mention what is his/her friend doing.
c. Students are able to fill in the blanks with the action verbs (-ing form) according to the picture.
B. Learning materials

The List of Vocabularies: Playing, studying, reading, running, sleeping, dancing, kicking, listening, eating, singing, crying, swimming, driving, sweeping, sitting, standing, walking, cleaning, pushing, cooking.
D. Learning activities

1. Class activities
A. Pre- Activity

| Teacher |
| :--- |
| - |
| - |
| - Reents the students. | by asking the students to guess what is their teacher doing (the teacher perform the previous action verbs that had been taught to the students).

- The teacher gives the handout consisting of another action verbs to the students but without their meanings.
- The teacher speaks and acts out the action verbs.
- The teacher asks some of the students to be volunteers.
- The teacher asks the volunteer to imitate him.
- The teacher asks the volunteer to do the commands him/her self.
- Divides the students into 8
- Form a group


## B. Main Activities

| Teacher | Students |
| :---: | :---: |
| - Gives 6 action verbs to each group <br> - Asks each group to act the action verbs and asks the other group to guess what are their friends doing? <br> - Asks the students to fill in the blanks with the action verbs according to the picture | - Received the action verbs <br> - Act the action verbs while others guess what their friends are doing. <br> - fill in the blanks with the action verbs in the according to the picture |

## C. Post-Activities

| Teacher | Students |
| :--- | :---: |
| • Asks the students to write ten |  |
| action verbs which is acted by <br> the teacher | • Write ten action verbs which is |
| acted by the teacher |  |

## D. Assessment

The teacher asks the students to fill in the blanks with the right action verbs according to the picture.

Grouping the students:
Group 1 : cooking, dancing, playing, cleaning, studying, and reading.
Group 2 : driving sitting, sweeping, listening, eating, and singing.
Group 4 : running, sleeping, walking, standing, swimming, and pushing.
Group 5 : crying, kicking, studying, cleaning, playing, and dancing.
Group 6 : cooking, listening, sweeping, sitting, driving, and reading.
Group $7 \quad$ : walking, sleeping, running, singing, eating, and kicking.
Group 8 : crying, pushing, swimming, standing, cooking, and dancing.

## Student's Handout 3

(Experimental group)

1. Playing

Contoh : Kenny is playing video game now.
2. Eating

Contoh : Johny is eating rice.
3. Running

Contoh: They are running in the classroom.
4. Sleeping

Contoh : Santi is sleeping now.
5. Dancing

Contoh: Jimmy is dancing in the classroom.
6. Kicking

Contoh : I am kicking the ball.
7. Cooking

Contoh : Mother is cooking a noodle.
8. Singing

Contoh : Tommy is singing a song.
9. Crying

Contoh : Tina is crying now.
10. Swimming

Contoh : I am swimming in the pool.
11. Driving

Contoh : I am driving the car.
12. Studying

Contoh : Kenny is studying English now.
13. Reading

Contoh : Josephine is reading a book.
14. Listening

Contoh: We are listening to the music.
15. Sitting

Contoh : We are sitting on the chair.
16. Standing

Contoh: We are standing now.
17. Cleaning

Contoh: Tommy is cleaning the blackboard.

## 18. Pushing

Contoh : I am pushing the chair.

## 19. Sweeping

Contoh : Johnny is sweeping the floor.
20. Walking

Contoh : Mr. Christo is walking in the classroom.

## Post-Activities

## A. Pay attention to the teacher and write the action verbs.

1. Mr. Christo is $\qquad$
2. Mr. Christo is $\qquad$
3. Mr. Christo is $\qquad$
4. Mr. Christo is $\qquad$
5. Mr. Christo is $\qquad$
6. Mr. Christo is $\qquad$
7. Mr. Christo is $\qquad$
8. Mr. Christo is $\qquad$
9. Mr. Christo is $\qquad$
10. Mr. Christo is $\qquad$

MEETING THREE
LESSON PLAN
FOR THE CONTROL GROUP

| Subject | $:$ English |
| :--- | :--- |
| Class | $:$ Elementary school, forth year |
| Semester | $:$ Three |
| Language component $:$ Vocabulary |  |
| Topic | $:$ Action verbs in present continues |
|  | tense |
| Time Allocated | $: 1 \times 30$ minutes |

1. Competence :
A. Basic competence

- Students are able to master the action verbs (-ing form).
B. Achievement Indicators

Students are able to:

- Students are able to memorize the action verbs of present continues tense
- Students are able to match the right action verbs to their native translations
- Students are able to fill in the blanks with the right action verbs in the "-ing" form according to the picture.

2. Learning materials

- The List of Vocabularies: Playing, studying, reading, running, sleeping, dancing, kicking, listening, eating, singing, crying, swimming, driving, sweeping, sitting, standing, walking, cleaning, pushing, cooking.

3. Learning activities
A. Pre- Activity

| Teacher | Students |
| :---: | :---: |
| - Greets the students. <br> - Review the previous materials. <br> - The teacher gives the handout consisting of some action verbs to the students with their meanings. <br> - The teacher speaks the action verbs and asks the students to repeat after him. <br> - The teacher asks the students to memorize the action verbs. <br> - Divides the students into 8 groups | - Greet the teacher. <br> - Response the teacher by giving several answer. <br> - Achieve the handout. <br> - Listen, pay attention to the teacher and repeat after the teacher. <br> - memorize the action verbs. <br> - Form a group |

B. Main Activities

| Teacher | Students |
| :--- | :--- |
| • Gives 20 action verbs to each |  |
| group | • Received the action verbs |
| - Asks each group to match the |  |
| right action verbs according to <br> their native translation. | • Match the right action verbs <br> according to their native <br> translation. |
| - Asks the students to fill in the |  |
| blanks with the action verbs <br> according to the picture. | • fill in the blanks with the action <br> verbs according to the picture. |

C. Post-Activities

| Teacher | Students |
| :--- | :---: |
| - Mention ten action verbs in | $\bullet$Listen to the teacher and write <br> ten action verbs in English. |
| Indonesian language and ask the <br> students to write them in |  |
| English. <br> - Says Good Bye | • Say Good Bye |

## D. Assessment

The teacher asks the students to fill in the blanks with the right action verbs according to the picture.

## Student's Handout 3

(Control group)

1. Playing : bermain

Contoh : Kenny is playing video game now.
2. Eating : makan

Contoh : Johny is eating rice.
3. Running : berlari

Contoh: They are running in the classroom.
4. Sleeping : tidur

Contoh : Santi is sleeping now.
5. Dancing : menari

Contoh: Jimmy is dancing in the classroom.
6. Kicking : menendang

Contoh : I am kicking the ball.
7. Cooking : memasak

Contoh : Mother is cooking a noodle.
8. Singing : menyanyi

Contoh : Tommy is singing a song.
9. Crying : menangis

Contoh : Tina is crying now.
10. Swimming : berenang

Contoh : I am swimming in the pool.
11. Driving : mengendarai

Contoh : I am driving the car.
12. Studying : belajar

Contoh : Kenny is studying English now.
13. Reading : membaca

Contoh : Josephine is reading a book.
14. Listening : mendengarkan

Contoh: We are listening to the music.
15. Sitting : duduk

Contoh: We are sitting on the chair.
16. Standing : berdiri

Contoh: We are standing now.
17. Cleaning : membersihkan

Contoh: Tommy is cleaning the blackboard.
18. Pushing : mendorong

Contoh : I am pushing the chair.
19. Sweeping : menyapu

Contoh : Johnny is sweeping the floor.
20. Walking : berjalan

Contoh : Mr. Christo is walking in the classroom.

Main activities
A. Match the action verbs according to their native translation.

All group

1. bermain :
2. belajar :
3. membaca :
4. berlari :
5. tidur :
6. menari :
7. menendang :
8. mendengarkan :
9. makan :
10. menyanyi :
11. menangis :
12. berenang :
13. mengendarai :
14. menyapu :
15. duduk :
16. berdiri :
17. berjalan :
18. membersihkan :
19. mendorong :
20. memasak :

The Action verbs

| playing | studying | reading | running | sleeping |
| :---: | :---: | :---: | :---: | :---: |
| dancing | kicking | listening | eating | singing |
| crying | swimming | driving | sweeping | sitting |
| standing | walking | cleaning | pushing | cooking |

## Post-Activities

## A. Pay attention to the teacher and write the action verbs.

1. Mr. Christo is
2. Mr. Christo is $\qquad$
3. Mr. Christo is $\qquad$
4. Mr. Christo is $\qquad$
5. Mr. Christo is $\qquad$
6. Mr. Christo is $\qquad$
7. Mr. Christo is $\qquad$
8. Mr. Christo is $\qquad$
9. Mr. Christo is $\qquad$
10. Mr. Christo is

## APPENDIX 6

 The Pre-test Score| no | IV A (x) | $x^{2}$ | IV B ( x ) | $x^{2}$ |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 55 | 3025 | 95 | 9025 |
| 2 | 90 | 8100 | 80 | 6400 |
| 3 | 90 | 8100 | 35 | 1225 |
| 4 | 85 | 7225 | 85 | 7225 |
| 5 | 85 | 7225 | 85 | 7225 |
| 6 | 80 | 6400 | 85 | 7225 |
| 7 | 80 | 6400 | 80 | 6400 |
| 8 | 80 | 6400 | 80 | 6400 |
| 9 | 40 | 1600 | 60 | 3600 |
| 10 | 70 | 4900 | 75 | 5625 |
| 11 | 70 | 4900 | 40 | 1600 |
| 12 | 70 | 4900 | 75 | 5625 |
| 13 | 65 | 4225 | 40 | 1600 |
| 14 | 65 | 4225 | 60 | 3600 |
| 15 | 60 | 3600 | 65 | 4225 |
| 16 | 30 | 900 | 60 | 3600 |
| 17 | 60 | 3600 | 40 | 1600 |
| 18 | 60 | 3600 | 30 | 900 |
| 19 | 60 | 3600 | 55 | 3025 |
| 20 | 60 | 3600 | 55 | 3025 |
| 21 | 55 | 3025 | 55 | 3025 |
| 22 | 55 | 3025 | 45 | 2025 |
| 23 | 45 | 2025 | 55 | 3025 |
| 24 | 50 | 2500 | 60 | 3600 |
| 25 | 65 | 4225 | 45 | 2025 |
| 26 | 45 | 2025 | 45 | 2025 |
| 27 | 40 | 1600 | 40 | 1600 |
| 28 | 45 | 2025 | 40 | 1600 |
| 29 | 45 | 2025 | 45 | 2025 |
| 30 | 70 | 4900 | 40 | 1600 |
| 31 | 45 | 2025 | 40 | 1600 |
| 32 | 50 | 2500 | 40 | 1600 |
| 33 | 40 | 1600 | 35 | 1225 |
| 34 | 35 | 1225 | 50 | 2500 |
| 35 | 35 | 1225 | 30 | 900 |
| 36 | 35 | 1225 | 30 | 900 |
| 37 | 55 | 3025 | 35 | 1225 |
| 38 | 30 | 900 | 25 | 625 |
| 39 | 25 | 625 | 25 | 625 |
| 40 | 25 | 625 | 20 | 400 |
| 41 | 60 | 3600 | 40 | 1600 |
| 42 | 20 | 400 | 65 | 4225 |
| 43 | 15 | 225 | 35 | 1225 |
| total | 2330 | 143100 | 2220 | 130350 |
| n | 43 |  | 43 |  |
| mean | 54,42 |  | 51,63 |  |

The Post-Test Score

| no | IV A (x) | $x^{2}$ | IV B ( x ) | $x^{2}$ |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 80 | 6400 | 85 | 7225 |
| 2 | 55 | 3025 | 90 | 8100 |
| 3 | 70 | 4900 | 95 | 9025 |
| 4 | 80 | 6400 | 80 | 6400 |
| 5 | 80 | 6400 | 80 | 6400 |
| 6 | 60 | 3600 | 85 | 7225 |
| 7 | 75 | 5625 | 80 | 6400 |
| 8 | 85 | 7225 | 100 | 10000 |
| 9 | 75 | 5625 | 85 | 7225 |
| 10 | 70 | 4900 | 75 | 5625 |
| 11 | 70 | 4900 | 90 | 8100 |
| 12 | 70 | 4900 | 75 | 5625 |
| 13 | 75 | 5625 | 70 | 4900 |
| 14 | 50 | 2500 | 80 | 6400 |
| 15 | 70 | 4900 | 85 | 7225 |
| 16 | 75 | 5625 | 60 | 3600 |
| 17 | 70 | 4900 | 80 | 6400 |
| 18 | 40 | 1600 | 80 | 6400 |
| 19 | 75 | 5625 | 60 | 3600 |
| 20 | 50 | 2500 | 80 | 6400 |
| 21 | 40 | 1600 | 80 | 6400 |
| 22 | 60 | 3600 | 85 | 7225 |
| 23 | 85 | 7225 | 55 | 3025 |
| 24 | 70 | 4900 | 90 | 8100 |
| 25 | 50 | 2500 | 75 | 5625 |
| 26 | 80 | 6400 | 70 | 4900 |
| 27 | 85 | 7225 | 80 | 6400 |
| 28 | 55 | 3025 | 75 | 5625 |
| 29 | 90 | 8100 | 70 | 4900 |
| 30 | 65 | 4225 | 50 | 2500 |
| 31 | 70 | 4900 | 60 | 3600 |
| 32 | 35 | 1225 | 40 | 1600 |
| 33 | 50 | 2500 | 85 | 7225 |
| 34 | 50 | 2500 | 80 | 6400 |
| 35 | 55 | 3025 | 75 | 5625 |
| 36 | 60 | 3600 | 80 | 6400 |
| 37 | 30 | 900 | 75 | 5625 |
| 38 | 45 | 2025 | 45 | 2025 |
| 39 | 50 | 2500 | 50 | 2500 |
| 40 | 35 | 1225 | 45 | 2025 |
| 41 | 50 | 2500 | 55 | 3025 |
| 42 | 55 | 3025 | 50 | 2500 |
| 43 | 40 | 1600 | 60 | 3600 |
| total | 2680 | 177500 | 3145 | 239125 |
| n | 43 |  | 43 |  |
| mean | 62,33 |  | 73,14 |  |
| SD | 15,787 |  | 14,721 |  |

## Calculation for pre-test and post-test of experimental group (IV-B)

1. Ho: $\mu \mathbf{A}=\mu \mathbf{B} \quad$ : There is no significant difference in the vocabulary achievement of the students after receiving and before receiving treatments.
$\mathbf{H a}: \mu \mathbf{A}>\mu \mathbf{B} \quad:$ There is a significant difference in the vocabulary achievement of the students after receiving and before receiving treatments.
2. T-test where df: $\mathrm{nA}+\mathrm{nB}-2=84$
t table $=1,66$

## 3. Calculation

### 3.1 Mean

$$
\overline{X A}=\frac{\sum X}{n}=51,63 \quad ; \mathrm{n}=43
$$

$$
\overline{X B}=\frac{\sum X}{n}=73,14 \quad ; \mathrm{n}=43
$$

| Where, | XA | : The statistical mean of pre-test of IV-B |
| :--- | :--- | :--- |
| XB | : The statistical mean of post-test of IV-B |  |
|  | $\Sigma \mathrm{x}$ | : the total sum of the scores in each group |
| $n$ | $:$ number of individual of each group |  |

### 3.2 Standard deviation

$$
S A=\sqrt{\frac{n \sum X^{2}-\left(\sum X\right)^{2}}{n(n-1)}}=19,356 \quad S B=\sqrt{\frac{n \sum X^{2}-\left(\sum X\right)^{2}}{n(n-1)}}=14,721
$$

Where: SA : the standard deviation of pre-test of IV-B

SB : the standard deviation of post-test of IV-B
$n$ : number of individual of each group
$\Sigma \mathrm{x}$ : the total sum of the scores in each group

### 3.3 Calculating the standards scores (to) by using this formula.

$t_{0}=\frac{\bar{X} A-\bar{X} B}{\sqrt{\frac{(n A-1) S D^{2} A+(n B-1) S D^{2} B}{n A+n B-2}\left(\frac{1}{n A}+\frac{1}{n B}\right)}}=5,801$

Where: to : the standard score
XA: the mean of sample A (pre-test)
XB: the mean of sample B (post-test)
SA: the standard deviation of sample A
SB: the standard deviation of sample B
$n \mathrm{~A}$ : the number of sample A
$n B$ : the number of sample $B$

## 4. Conclusion

Because t -observation is $5,801>\mathrm{t}$ table $(1,66)$ so Ha is accepted. It means that there is significant difference in the vocabulary achievement of the students after receiving and before receiving treatments.

## Calculation for pre-test and post-test of control group (IV-A)

1. $\mathbf{H o}: \mu \mathbf{A}=\mu \mathbf{B} \quad:$ There is no significant difference in the vocabulary achievement of the students after receiving and before receiving treatments.
$\mathbf{H a}: \mu \mathbf{A}>\mu \mathbf{B} \quad:$ There is a significant difference in the vocabulary achievement of the students after receiving and before receiving treatments.
2. T-test where df: $\mathrm{nA}+\mathrm{nB}-2=84$
t table $=1,66$

## 3. Calculation

### 3.1 Mean

$$
\overline{X A}=\frac{\sum X}{n}=54,42 \quad ; \mathrm{n}=43
$$

$$
\overline{X B}=\frac{\sum X}{n}=62,33
$$

$$
; n=43
$$

| Where, | XA | : The statistical mean of pre-test of IV-A |
| :--- | :--- | :--- |
| XB | $:$ The statistical mean of post-test of IV-A |  |
| $\Sigma \mathrm{x}$ | : the total sum of the scores in each group |  |
| $n$ | $:$ number of individual of each group |  |

### 3.2 Standard deviation

$$
S A=\sqrt{\frac{n \sum X^{2}-\left(\sum X\right)^{2}}{n(n-1)}}=19,371 \quad S B=\sqrt{\frac{n \sum X^{2}-\left(\sum X\right)^{2}}{n(n-1)}}=15,787
$$

Where: SA : the standard deviation of pre-test of IV-A

SB : the standard deviation of post-test of IV-A
$n$ : number of individual of each group
$\Sigma \mathrm{x}$ : the total sum of the scores in each group

### 3.3 Calculating the standards scores (to) by using this formula.

$$
t_{0}=\frac{\bar{X} A-\bar{X} B}{\sqrt{\frac{(n A-1) S D^{2} A+(n B-1) S D^{2} B}{n A+n B-2}\left(\frac{1}{n A}+\frac{1}{n B}\right)}}=2,075
$$

Where: to : the standard score XA: the mean of sample A (pre-test) XB: the mean of sample B (post-test)

SA: the standard deviation of sample A
SB: the standard deviation of sample $B$
$n A$ : the number of sample A
$n B$ : the number of sample $B$

## 4. Conclusion

Because $t$-observation is $2,075>t$ table $(1,66)$ so Ha is accepted. It means that there is significant difference in the vocabulary achievement of the students after receiving and before receiving treatments.

## Calculation for post-test of experimental (IV-B) and control group (IV-A)

1. Ho: $\mu \mathbf{A}=\mu \mathbf{B} \quad:$ There is no significant difference between the vocabulary achievement of the students who are taught using the Total Physical Response and those who are taught using the traditional method.

Ha: $\mu \mathbf{A}>\mu \mathbf{B}:$ There is significant difference between the vocabulary achievement of the students who are taught using the Total Physical Response and those who are taught using the traditional method.
2. T-test where df: $\mathrm{nA}+\mathrm{nB}-2=84$
t table $=1,66$

## 3. Calculation

### 3.1 Mean

$$
\overline{X A}=\frac{\sum X}{n}=73,14 \quad ; \mathrm{n}=43
$$

$\overline{X B}=\frac{\sum X}{n}=62,33$

$$
; n=43
$$

Where, XA : The statistical mean of post-test of IV-B
XB : The statistical mean of post-test of IV-A
$\Sigma \mathrm{x} \quad$ : the total sum of the scores in each group
$n \quad:$ number of individual of each group

### 3.2 Standard deviation

$$
S A=\sqrt{\frac{n \sum X^{2}-\left(\sum X\right)^{2}}{n(n-1)}}=14,721 \quad S B=\sqrt{\frac{n \sum X^{2}-\left(\sum X\right)^{2}}{n(n-1)}}=15,787
$$

Where: SA : the standard deviation of post-test of IV-B

SB : the standard deviation of post-test of IV-A
$n$ : number of individual of each group
$\Sigma \mathrm{x}$ : the total sum of the scores in each group

### 3.3 Calculating the standards scores (to) by using this formula.

$$
t_{0}=\frac{\bar{X} A-\bar{X} B}{\sqrt{\frac{(n A-1) S D^{2} A+(n B-1) S D^{2} B}{n A+n B-2}\left(\frac{1}{n A}+\frac{1}{n B}\right)}}=3,285
$$

Where: to : the standard score
XA: the mean of sample A (treated with the TPR method) XB: the mean of sample B (treated with the traditional method)

SA: the standard deviation of sample A
SB: the standard deviation of sample B
$n A$ : the number of sample A
$n B$ : the number of sample $B$

## 4. Conclusion

Because t-observation is $3,285>$ table $(1,66)$ so Ha is accepted. It means that there is significant difference between the vocabulary achievement of the students who are taught using the Total Physical Response and those who are taught using the traditional method.

## Students Worksheet 1

A. Fill in the blanks with action verbs in the "-ing" form according to the picture.

1. Ratna is now.

2. She is $\qquad$ a book.

3. John is $\qquad$ to the music.

4. Mr. Farrell is $\qquad$ the chair.

5. Andy is $\qquad$ the floor.


## Students Worksheet 2

E. Fill in the blanks with action words in the "- ing" form according to the picture.

1. My mother is $\qquad$ a noodle.

2. We are $\qquad$ football in the garden.

3. My father is $\qquad$ a car.

4. Mr. Farrell is $\qquad$ now.

5. Andy is $\qquad$ the ball.


## Students Worksheet 3

H. Fill in the blanks with action words in the "- ing" form according to the picture.

1. Mita is $\qquad$ in the room.

2. Johny is $\qquad$ the black board.

3. They are $\qquad$ on the chair.

4. Kenny is the noodle.

5. The baby is now.

6. Jenny is a song.

7. Johny is
to the school.

8. They are $\qquad$ in the beach.

9. Johnny is $\qquad$ now.

10. The man is
in the pool.


## Try-out test

## Vocabulary Test

## A. Choose the right answer according to the picture.

1. John is ... English now.
a. studying
b. listening
c. playing
2. Martha and Defy are ... to the music.
a. reading
b. writing
c. listening

3. My mother is ... a noodle.
a. cooking
b. drinking
c. playing

4. We are $\ldots$ football in the garden.
a. drawing
b. playing
c. throwing

5. Mila is ... a newspaper.
a. drawing
b. reading
c. writing

6. Father is ... the floor at present.
a. sweeping
b. walking
c. standing
7. My father is ... a car.
a. driving
b. playing
c. running

8. Timo and Della are ... on the chair.
a. sleeping
b. standing
c. sitting

9. They are $\ldots$ in the room.
a. playing
b. dancing
c. running

10. Metha is ... the black board.
a. cleaning
b. drawing
c. reading

B. Fill in the blanks with action words in the "- ing" form according to the picture.
11. Mr. Martin is $\qquad$ rice on the table.

12. Johan is now

13. She is a song.

14. Timothy is milk.

15. Mandy and Sandra are to the school.

16. Mr. Farrell is now.

17. Tsubasa is the ball.

18. Sisca is $\qquad$

19. Jhony is ... ... ... ... ... ... ... in the pool.

20. Andy is ... ... ... ... ... ... ... in the garden.


|  | $\cdot$ | NAMA: <br> Revision of Try-out test <br> SEKOLAH: <br> Vocabulary Test |
| :--- | :--- | :--- |

A. Choose the right answer according to the picture.

1. My mother is ... a noodle.
a. cooking
b. drinking
c. eating

2. They are ... in the room.
a. playing
b. dancing
c. running

3. We are ... football in the garden.
a. running
b. playing
c. throwing

4. Metha is ... the black board.
a. cleaning
b. drawing
c. writing

5. John is ... English now.
a. studying
b. listening
c. playing

6. Mila is ... a newspaper.
a. drawing
b. reading
c. writing
7. My father is ... a car.
a. driving
b. walking
c. running

8. Timo and Della are ... on the chair.
a. sleeping
b. standing
c. sitting

9. Father is ... the floor at present.
a. sweeping
b. walking
c. standing
10. Martha and Defy are ... to the music.
a. reading
b. writing
c. listening

B. Fill in the blanks with action words in the "-ing" form according to the picture.
11. Mr. Martin is $\qquad$ rice on the table.

12. She is $\qquad$ a song.

13. Mandy and Sandra are to the school.

14. Mr. Farrell is now.

15. Andy is $\qquad$ in the garden.

16. Johan is now.

17. Jhony is in the pool.

18. Timothy is $\qquad$ the chair.

19. Sisca is now.

20. Tsubasa is the ball.

