# Appendix 1

## **Research Schedule**

Name :Yulisa Putri

SRN : 0913042022

Place of Research : SMPN 1 Karya Penggawa Krui

Script Title : The Use of Small Group Discussion Technique to

Increase The Students' Reading Comprehansion

Achievement Using Anecdote Text at the Third Grade of

SMPN 1 Karya Penggawa Krui Pesisir Barat

Script Advisors : 1. H. Ujang Suparman, M. A., Ph. D

2. Drs. Ramlan Ginting Suka

| No. | Date  | Activities                       |
|-----|---|----------------------------------|
| 1   | September 16 <sup>th</sup> -18 <sup>th</sup> , 2013 | Observation                      |
| 2   | Saturday, September 21 <sup>th</sup> , 2013         | Try out test in 1X A             |
| 3   | Wednesday, September 25 <sup>th</sup> , 2013        | Pre test in 1XB                  |
| 4   | Saturday, September 28 <sup>th</sup> , 2013         | 1 <sup>st</sup> treatment in 1XB |
| 5   | Wednesday, October 2 <sup>th</sup> , 2013           | 2 <sup>nd</sup> treatment in 1XB |
| 6   | Saturday, October 5 <sup>th</sup> , 2013            | 3 <sup>rd</sup> treatment in 1XB |
| 7   | Wednesday, October 9 <sup>th</sup> , 2013           | Post test in 1XB                 |

Krui, September 2013

Writer

Yulisa Putri SRN 0913042022

Appendix 2

The number of group in the experimental class

| No      | Group member       |
|---------|--------------------|
| Group 1 | 1. Aria Saputra    |
|         | 2. Eci Yunita      |
|         | 3. Hendri Gunawan  |
| Group 2 | 1. Arrapi Arip     |
|         | 2. Asda Yani       |
|         | 3. Eprina          |
|         | 4. Iwan Naga Putra |
| Group 3 | 1. Arif Saputra    |
|         | 2. Novi Yanti      |
|         | 3. Lekat Hasanah   |
| Group 4 | 1. Cindi Aguszaman |
|         | 2. Nur Wahyuni     |
|         | 3. Emilia Wati     |
| Group 5 | 1. Dedi Rahmat     |
|         | 2. Yunita Sari     |
|         | 3. Beni Saputra    |
| Group 6 | 1. Endodi          |
|         | 2. Mia Sopia       |
|         | 3. Hedi Yana       |
| Group 7 | 1. Wawan Ariansyah |
|         | 2. Patma Wati      |
|         | 3. Meza Elia       |
|         | 4. Idza Mahendra   |
| Group 8 | 1. Yanuar          |
|         | 2. Melda Asyana    |
|         | 3. Fedi Mulyansyah |

Appendix 3

The students' score of Try Out Test

| NO | STUDENT'S NAME | TOTAL CORRECT | SCORE |
|----|----------------|---------------|-------|
| 1  | AW             | 26            | 52    |
| 2  | AP             | 37            | 50    |
| 3  | AT             | 20            | 40    |
| 4  | AS             | 25            | 74    |
| 5  | BF             | 34            | 68    |
| 6  | CA             | 33            | 58    |
| 7  | CE             | 22            | 44    |
| 8  | DG             | 32            | 64    |
| 9  | ЕН             | 29            | 58    |
| 10 | EI             | 27            | 54    |
| 11 | FP             | 30            | 60    |
| 12 | F              | 32            | 64    |
| 13 | HY             | 24            | 60    |
| 14 | IS             | 28            | 56    |
| 15 | JA             | 30            | 60    |
| 16 | LR             | 27            | 54    |
| 17 | LW             | 38            | 76    |
| 18 | MS             | 26            | 52    |
| 19 | MP             | 25            | 50    |
| 20 | MY             | 36            | 72    |
| 21 | NF             | 19            | 38    |
| 22 | NK             | 29            | 58    |
| 23 | RY             | 22            | 44    |
| 24 | RB             | 33            | 66    |
| 25 | SU             | 36            | 72    |
| 26 | SS             | 24            | 48    |
|    | TOTALS         | SCORE         | 1488  |

Appendix 4
The reliability of upper group try out

|       | iability ( |    | F 8-     | р    | ., |     |        |     |    |     |    |    |    |      |                |      |      |    |    |    |    |    |    | $\Box$ |   |    |    |    |    |    |    |    |       |      |    |          |    |    |      |      |      |    |    |        |           |        |           |          |           |         |          |        |       |
|-------|------------|----|----------|------|----|-----|--------|-----|----|-----|----|----|----|------|----------------|------|------|----|----|----|----|----|----|--------|---|----|----|----|----|----|----|----|-------|------|----|----------|----|----|------|------|------|----|----|--------|-----------|--------|-----------|----------|-----------|---------|----------|--------|-------|
| No    | Item       |    |          |      |    |     |        |     |    |     |    |    |    |      |                |      |      |    |    |    |    |    |    |        |   |    |    |    |    |    |    |    |       |      |    |          | Ш  |    |      |      |      |    | Ц  | $\Box$ |           | $\Box$ | Ш         |          | al 1st ha | alf 2nd | d half   |        |       |
|       |            | 1  | 2        | 3    | 4  | 5   | 6      | 7   | 8  | 9 1 | 10 | 11 | 12 | 13 1 | 4 1            | 5 16 | 5 17 | 18 | 19 | 20 | 21 | 22 | 23 | _      | _ | 26 | 27 | 28 | _  | 30 | 31 | 32 | 33 34 | 4 35 | 36 | 37       | 38 | 39 | 40 4 | 11 4 | 2 43 | 44 | 45 | 46     | 47        | 48     | _         | _        | Х         | У       | <b>—</b> | $X^2$  | Y     |
|       | Odd        | 1  | $\sqcup$ | 0    | _  | 1   | _ '    | 0   | 1  |     | 4  | 1  | _  | 1    | 1              | 1    | 1    | 1  |    | 1  | Ш  | 1  |    | 1      | 0 | _  | 1  |    | 0  |    | 1  | 4  | 1     | 1    | -  | 1        | Ц  | 1  | _    | 1    | 1    |    | 1  | 4      | 0         | -+     | 0         | 38       | 3 18      | 3 1     | 20       |        |       |
|       | Even       |    | 1        |      | 0  | 1   |        | 1   | 4  | (   | 0  |    | 1  | (    | 0              | 1    | 4    |    | 1  |    | 1  |    | 0  | 4      |   | 1  | 4  | 0  |    | 1  |    | 1  | 1     |      | 1  |          | 1  |    | 1    | 1    |      | 1  | Щ  | 1      | 4         | 0      |           |          |           | 丄       | _        | 342    | 400   |
|       | Odd        | 1  |          | 1    |    | 1   |        | 0   | 1  |     | 4  | 1  | _  | 0    | (              | )    | 1    | 1  |    | 1  |    | 1  |    | 1      | 1 |    | 1  |    | 1  |    | 1  | _  | 1     | 0    |    | 1        | Ц  | 0  | _ '  | 0    | 1    |    | 1  | 4      | 1         | _      | 0         | 37       | 7 18      | 3       | 19       |        |       |
|       | Even       |    | 1        |      | 1  | 1   |        | 1   |    | 1   | 1  |    | 0  |      | 1              | 1    |      |    | 1  |    | 0  |    | 0  |        |   | 0  |    | 1  |    | 0  |    | 1  | 1     |      | 0  |          | 1  |    | 0    |      |      | 1  | Щ  | 0      | _         | 1      |           | 1        |           | 丄       | _        | 324    | 342   |
| 3     | Odd        | 1  |          | 0    |    | 0   |        | 0   | 1  |     |    | 1  |    | 1    | (              | )    | 1    | 1  |    | 1  |    | 1  |    | 1      | 0 |    | 1  |    | 1  |    | 0  |    | 1     | 0    |    | 1        | Ш  | 1  |      | 1    | 0    |    | 1  | Ц      | 1         |        | 1         | 36       | 5 17      | 7       | 19       |        |       |
|       | Even       |    | 1        |      | 1  | 1   | l      | 1   |    | 1   | 1  |    | 0  |      | 1              | 1    |      |    | 0  |    | 1  |    | 1  |        |   | 0  |    | 0  |    | 0  |    | 0  | 1     |      | 1  |          | 1  |    | 1    | 1    |      | 1  |    | 0      |           | 0      | (         | )        |           |         |          | 289    | 342   |
| 4     | Odd        | 1  |          | 1    |    | 1   |        | 1   | 1  |     |    | 0  |    | 1    | 1              | 1    | 1    | 1  |    | 0  |    | 1  |    | 1      | 1 |    | 1  |    | 1  |    | 1  |    | 1     | 0    |    | 0        |    | 1  |      | 1    | 0    |    | 1  |        | 1         |        | 1         | 36       | 5 19      | )       | 17       |        |       |
|       | Even       |    | 1        |      | 0  | 1   | l      | 1   |    | (   | 0  |    | 1  | (    | 0              | 1    |      |    | 1  |    | 1  |    | 1  |        |   | 0  |    | 0  |    | 1  |    | 1  | 1     |      | 1  |          | 1  |    | 0    | 1    |      | 1  |    | 0      |           | 1      |           | 1        |           |         |          | 342    | 289   |
| 5     | Odd        | 1  |          | 1    |    | 1   | -      | 0   | 1  |     |    | 1  |    | 1    | 1              | 1    | 0    | 1  |    | 1  |    | 1  |    | 1      | 0 |    | 0  |    | 1  |    | 1  |    | 0     | 0    |    | 0        |    | 0  |      | 1    | 0    |    | 1  |        | 0         |        | 1         | 34       | 10        | 5       | 18       |        | ·     |
|       | Even       |    | 1        |      | 1  | 1   | 1      | 1   |    | 1   | 1  |    | 0  |      | 1              | 1    |      |    | 0  |    | 0  |    | 0  |        |   | 1  |    | 0  |    | 1  |    | 1  | 1     |      | 0  |          | 1  |    | 0    | 1    |      | 0  |    | 0      |           | 1      | (         | )        |           |         |          | 256    | 324   |
| 6     | Odd        | 1  |          | 1    |    | 0   |        | 1   | 1  |     |    | 1  |    | 0    | (              | )    | 1    | 1  |    | 0  |    | 0  |    | 1      | 0 |    | 1  |    | 1  |    | 1  |    | 1     | 0    |    | 1        | П  | 1  |      | 1    | 0    |    | 1  | T      | 1         |        | 1         | 33       | 3 10      | 5       | 17       |        |       |
|       | Even       |    | 1        |      | 1  | 1   | !      | 1   |    | 1   | 1  |    | 0  |      | 1              | 0    |      |    | 0  |    | 1  |    | 0  |        |   | 1  |    | 0  |    | 1  |    | 0  | 1     |      | 1  |          | 1  |    | 0    | 0    |      | 1  |    | 1      |           | 1      | Τ.        |          |           |         |          | 256    | 289   |
| 7     | Odd        | 1  |          | 1    |    | 1   |        | 0   | 1  |     |    | 1  |    | 0    | 1              | ı    | 0    | 0  |    | 1  |    | 1  |    | 1      | 1 |    | 1  |    | 1  |    | 1  |    | 1     | 0    |    | 1        |    | 1  |      | 1    | 0    |    | 1  | T      | 0         |        | 1         | 33       | 3 1       | 7       | 16       | $\neg$ |       |
|       | Even       |    | 1        |      | 1  | (   | )      | 1   |    | (   | 0  |    | 1  | (    | 0              | 1    |      |    | 1  |    | 1  |    | 0  |        |   | 1  |    | 0  |    | 0  |    | 0  | 1     |      | 1  |          | 1  |    | 0    | 1    |      | 1  | M  | 0      | T         | 1      | 1         |          |           |         |          | 289    | 256   |
| 8     | Odd        | 1  |          | 0    |    | 1   | 1      | 0   | 1  |     | T  | 1  | T  | 0    | 1              |      | 0    | 0  |    | 0  |    | 0  |    | 1      | 1 |    | 1  |    | 0  |    | 1  |    | 1     | 1    |    | 1        |    | 0  |      | 0    | 0    |    | 1  | T      | 0         | 寸      | 1         | 32       | 2 1:      | 5 :     | 17       | $\neg$ |       |
|       | Even       |    | 1        |      | 1  | 1   | Ť      | 1   |    |     | 1  |    | 1  | -    | 0              | 1    | t    |    | 1  |    | 1  |    | 1  | T      |   | 1  | T  | 0  |    | 1  | T  | 0  | 0     | 1    | 1  |          | 0  |    | 1    | 1    |      | 1  | M  | 1      | T         | 1      | _         |          |           |         |          | 225    | 289   |
|       | Odd        | 0  |          | 1    |    | 1   |        | 1   | 0  | )   | T  | 1  | T  | 1    | (              | )    | 1    | 1  |    | 0  |    | 0  |    | 1      | 0 |    | 0  |    | 1  |    | 1  |    | 1     | 0    |    | 1        |    | 0  |      | 1    | 0    |    | 1  | T      | 1         | 寸      | 1         | 32       | 2 1       | 7 :     | 15       | $\neg$ |       |
|       | Even       |    | 1        | 1    | 1  | 1   | T      | 0   | )  | 1   | 1  |    | 0  | 1    | 1              | 1    | T    |    | 1  |    | 0  |    | 0  | 7      |   | 0  | Ť  | 1  |    | 1  |    | 1  | 0     | +    | 0  |          | 1  |    | 0    | 1    |      | 0  | Ħ  | 1      | ┪         | 寸      | $\neg$    |          |           |         |          | 289    | 225   |
| 10    | Odd        | 1  | Ť        | 1    | Ħ  | 0   | Ŧ      | 1   | 0  | )   | Ť  | 1  | Ť  | 1    | 1              | Ť    | 0    | 0  | Ť  | 1  | Ť  | 0  | Ť  | 1      | 1 | Ť  | 0  |    | 1  | Ť  | 0  | Ť  | 1     | 0    | Ť  | 1        | Ħ  | 1  | Ť    | 1    | 0    | Ť  | 0  | Ť      | 1         | Ť      | 1         | 30       | ) 1:      | 5       | 15       |        |       |
|       | Even       | _  | 1        | Ť    | 1  | 1   | $^{+}$ | 0   | ,  | +   | 1  | Ť  | 1  | 1    | 1              | 0    | Ť    | Ť  | 1  | Ė  | 1  |    | 0  | Ť      | Ť | 0  | -  | 1  | Ť  | 0  | Ť  | 1  | 1     | Ť    | 1  | Ė        | П  | Ť  | 0    | 1    | Ť    | 0  | Ħ  | 7      | Ť         | 0      | - (       | _        |           |         |          | 225    | 225   |
|       | Odd        | 1  | Ė        | 0    |    | 1   | +      | 0   | 1  | Ť   | +  | 0  | Ť  | 0    | 1              | Ť    | 1    | 1  | Ė  | 0  | Ė  | 1  |    | 1      | 1 |    | 1  | _  | 1  |    | 1  | Ť  | 1     | 1    | Ť  | 1        | H  | 0  |      | 1    | 0    | Ü  | 0  | ÷      | 0         | Ť      | 1         | 30       | ) 1'      | 7       | 13       |        |       |
|       | Even       | -  | 0        |      | 1  |     | ,      | 1   | Ť  |     | 0  | -+ | 0  | _    | Ť              | 0    | Ť    | Ė  | 1  | Ť  | 0  |    | 1  | Ť      | Ť | 0  | Ť  | 1  | Ť  | 0  | 1  | 1  | 1     | Ť    | 0  | Ė        | 0  | Ť  | 0    | 1    | +    | 1  | -  | 0      | Ť         | 0      | $\dot{+}$ | ∄~       |           |         |          | 289    | 169   |
|       | Odd        | 1  | Ť        | 1    |    | 1   | +      | 1 ' | +  | +   | +  | 0  |    | 1    | . (            | 1 0  | +    | 1  | L. | 0  | 9  | 1  | _  | 1      | 1 |    | 1  | 1  | 0  | 0  | 1  | •  | 0     | 1    | 1  | 0        | 9  | 1  | -    | 1 1  | 0    | Ė  | ┪  | Ť      | +         | -+     | 0         | 29       | ) 1'      | 7 ]     | 12       | 207    | 10)   |
|       | Even       | -  | +        | -    | +  | 1   | +      | 0   | +  | +   | 1  | -  | 1  | 1 (  | 1              | 0    | ť    | Ė  | ١, | ۲  | H  | -  | 0  | -      | + | 0  | -  | 1  | Ü  | 0  | -  | 1  | 0     | +-   | +  | -        | H  | -  | 0    | 1    | ۲    | 0  | H  | 0      | $\dot{+}$ | 0      | 0         | -        |           |         |          | 289    | 1/1/4 |
|       | Odd        |    | 1        | 1    | -  | 0   | +      | +   | 1  | +   | +  | 1  | 1  | 0    | 1              | 10   | 0    | ١, | H  | 0  | -  | 0  | U  | +      | 1 | U  | 1  | 1  | 0  | U  | 1  | 1  | 0     | 1    | +  | ١,       | 1  | +  | J    | +    | 0    | ۲  | 0  | +      | $\dashv$  |        | 十         | 29       | ) 10      | +       | 13       | 207    | 144   |
|       |            | 1  | $\vdash$ | 1    | +  | ١.  | +      | _   | +  | +   | +  | 1  | +  | U .  | <del>. L</del> | _    |      | 1  | Ц. | U  | Щ  | U  | _  | 1      | 1 | _  | 1  | 0  | U  | _  | 1  | ,  | 0     | +    | +- | 1        |    | 1  |      | 1    | . 0  |    | 0  | ╗      | _         | ╗      | 1         | <b>-</b> | , 10      | ' [ '   |          | 256    | 1.00  |
|       | Even       |    | 1        | -    | υ  | +   | +      | 0   | +  | +   | 0  | -  | 0  | +    | 1              | 0    | +    |    | 1  | Т  | 0  |    | 1  | -      | - | 1  | +  | 0  | -  | 1  | +  | 1  | 0     | ╁    | 1  | <b>!</b> | U  | -  | 1    | - 0  | +    | 0  | H  | 1      | $\dashv$  | 1      | +         | +        | +         | +       | +        | 256    | 169   |
| Total |            | 13 | 12       | 10 1 | 2  | 9 1 | 1 .    | 4 9 | 10 | 0 9 | 9  | 9  | 5  | 15   | 4 8            | 3 11 | 8    | 6  | 12 | 14 | 4  | 12 | 12 | 10     | 9 | 11 | 13 | 13 | 10 | 10 | 13 | 13 | 9 10  | 9    | 3  | 12       | 9  | 10 | 8    | 8 1  | 2 11 | 10 | 12 | 7      | 3         | 8      | 9         | 9 42     | 9 2       | .18 2   | 211      | 3671   | 3463  |

| No     | Item        |   |            |   |   |     |   |          |     |          |      |    |    |    |      |      |     |          |      |          |      |    |     |    |    |    |    |     |      |    |       |      |     |          |      |          | П  | Т    | Т   | Т    | П    |    |    |      | Tota  | 1st ha | li 2nd l | 1 X <sup>2</sup> | Y2      |
|--------|-------------|---|------------|---|---|-----|---|----------|-----|----------|------|----|----|----|------|------|-----|----------|------|----------|------|----|-----|----|----|----|----|-----|------|----|-------|------|-----|----------|------|----------|----|------|-----|------|------|----|----|------|-------|--------|----------|------------------|---------|
|        |             | 1 | 2          | 3 | 4 | 5   | 6 | 7        | 8 9 | 9 10     | ) 11 | 12 | 13 | 14 | 15 1 | 6 17 | 18  | 19       | 20 2 | 1 2      | 2 23 | 24 | 25  | 26 | 27 | 28 | 29 | 30  | 31 3 | 32 | 33 34 | 4 35 | 36  | 37 3     | 8 39 | 9 40     | 41 | 42 4 | 3 4 | 4 45 | 5 46 | 47 | 48 | 49 5 |       | X      | Y        | 1                |         |
| 14     | Odd         | 1 |            | 1 |   | 1   |   | 0        | 0   |          | 1    |    | 0  |    | 1    | 0    | 0   |          | 0    | 0        |      | 1  | 1   |    | 1  |    | 1  |     | 0    |    | 0     | 1    |     | 1        | 0    |          | 1  |      | 0   | 1    | 1    | 0  |    | 1    | 28    | _      | 13       | 196              | 5 121   |
|        | Even        |   | 1          |   | 1 |     | 0 | 1        |     | 1        |      | 1  |    | 0  | 1    |      |     | 0        | Π,   | )        | 1    |    |     | 0  |    | 1  |    | 0   |      | 0  | 0     |      | 1   |          | 1    | 0        |    | 1    | 1   |      | 0    |    | 1  | ٠,   |       |        |          |                  |         |
| 15     | Odd         | 1 | Ė          | 0 | Ė | 0   |   | 1        | 1   | Ť        | 1    | Ė  | 1  |    | 0    | 0    | 0   |          | 0    | 1        | Ť    | 0  | 0   |    | 1  | -  | 1  |     | 1    | _  | 0     | 0    | Ė   | 1        | 0    | Ů        | 0  | 1    | 1   | 1    |      | 0  |    | 1    | 27    | 13     | 14       | 225              | 5 169   |
|        | Even        |   | 1          |   | 1 |     | 0 | <u> </u> | Ť   | 1        | Ė    | 1  | Ť  | 1  | 1    | Ť    |     | 1        | Ť    | Ť        | 0    |    |     | 1  | Ħ  | 0  |    | 1   | Ť    | 0  | 1     | Ť    | 1   | Ħ        | 0    | 1        |    | 0    | 1   | Ť    | 1    | Ť  | 0  | . (  | -     | 15     | 1.       |                  | 107     |
| 16     | Odd         | 0 | •          | 1 | - | 1   | 0 | 0        | 1   | + i      | 0    | 1  | 0  | 1  | 1    | 0    | 0   |          | 0    | 1        | 1    | 1  | 1   | 1  | 0  | U  | 1  | 1   | 1    |    | 1     | 0    | Ė   | 0        | 0    | Ĥ        | 1  | 0    | 1   | 0    | Ť    | 1  | U  | 0    | 27    | 12     | 15       | 169              | 9 196   |
|        |             | 0 |            | 1 | _ | 1   | - | Ť        | 1   | ٠.       | 0    | +  | U  | 0  | 1    | +    | 0   |          |      | , 1      | +-   | 1  | 1   | -  | U  | _  | 1  | 0   | 1    |    | 1     | 0    | _   | U        | ,    | +        | 1  | ,    | ,   | - 0  | +    | 1  | 0  | 0 .  | - 1   | 12     | 13       | 10;              | 190     |
| 17     | Even<br>Odd | - | 1          |   | 1 |     | 1 | 0        | +   | 1        | 0    | 1  | 1  | 0  | . (  | +-   | _   | 1        | +    | ) 1      | 1    | 0  | 0   | 0  | ,  | 1  | 0  | 0   | 1    | 1  | 0     | +-   | 0   | 0        | 1    | 1        | -  | 0    | . 1 | 1    | 1    | 0  | 0  | 1    | 26    | 16     | 10       | 144              | 1 225   |
| - 17   | Even        | 1 | 0          | 1 | 1 | 1   | 0 | 0 0      | +   | 0        | +    | 1  | 1  | 0  | 1    | 0    | 0   | 0        | 0    | )        | 1    | 0  | 0   | 1  | 1  | 0  | U  | 0   | 1    | 0  | 1     | 1    | 1   | U        | 0    | 0        | 1  | 1    | 0   | ÷    | 0    | 0  | 1  | 1    | -     | 16     | 10       | 144              | 225     |
| 18     | Odd         | 1 | U          | 0 | 1 | 1   | U | 0        | 0   | Ť        | 1    | 1  | 1  | U  | 1    | 1    | 0   | 0        | 0    | 0        | 1    | 1  | 1   | 1  | 0  | U  | 1  | U   | 0    | 0  | 1     | 1    | H   | 0        | 0    | 0        | 1  | 1    | 1   | 1    | Ť    | 0  | 1  | 1    | 26    | 15     | 11       | 256              | 5 100   |
|        | Even        | Ė | 1          | Ü | 0 | Ė   | 1 | 1        |     | 1        | Ť    | 0  | Ť  | 0  | 1    | Ť    | Ü   | 0        | -    | )        | 1    | Ė  | Ė   | 0  | Ü  | 0  | _  | 0   |      | 1  | 0     | Ť    | 1   | Ŭ        | 0    | 0        | Ť  | 1    | 0   | +    | 1    | Ů  | 0  | 1    | -     | 13     | 1        | 250              | 100     |
| 19     | Odd         | 0 |            | 1 |   | 1   |   | 0        | 0   | 1        | 1    | Ħ  | 1  |    | 1    | 1    | 0   |          | 0    | 0        | 1    | 1  | 0   |    | 0  |    | 1  |     | 0    | 1  | 1     | 1    |     | 0        | 1    | Ħ        | 1  | (    | )   | 1    | T    | 1  |    | 1    | 25    | 15     | 10       | 225              | 5 121   |
|        | Even        |   | 0          |   | 1 |     | 0 | 1        |     | 0        |      | 1  |    | 1  | 1    |      |     | 1        |      | ī        | 0    |    |     | 0  |    | 0  |    | 0   |      | 1  | 0     |      | 1   |          | 0    | 0        |    | 0    | 1   | T    | 0    |    | 1  | (    | )     |        |          |                  |         |
| 20     | Odd         | 1 |            | 0 |   | 1   |   | 1        | 1   |          | 0    |    | 0  |    | 0    | 0    | 0   |          | 1    | 0        |      | 1  | 1   |    | 0  |    | 1  |     | 1    | Î  | 1     | 1    |     | 0        | 0    |          | 0  | (    | )   | 0    |      | 0  |    | 0    | 25    | 14     | 11       | 225              | 5 100   |
|        | Even        |   | 0          |   | 1 |     | 0 | 1        |     | 1        |      | 1  |    | 0  | 1    |      |     | 1        |      | 1        | 0    |    |     | 0  |    | 0  |    | 0   |      | 0  | 1     |      | 0   |          | 1    | 0        |    | 0    | 0   |      | 0    |    | 0  | (    | )     |        |          |                  |         |
| 21     | Odd         | 0 |            | 1 |   | 0   |   | 0        | 1   |          | 1    |    | 1  |    | 0    | 0    | 1   |          | 0    | 0        |      | 1  | 0   |    | 0  |    | 1  |     | 0    |    | 1     | 1    |     | 0        | 0    |          | 1  | 1    | 1   | 1    |      | 0  |    | 1    | 24    | 13     | 11       | 196              | 5 121   |
|        | Even        |   | 1          |   | 1 |     | 1 | 0        |     | 1        |      | 1  |    | 0  | (    | )    |     | 0        | (    | )        | 0    |    |     | 0  |    | 0  |    | 1   |      | 0  | 0     |      | 0   |          | 0    | 0        |    | 1    | 1   |      | 0    |    | 0  | 1    |       |        |          |                  |         |
| 22     | Odd         | 0 |            | 1 |   | 1   |   | 1        | 0   |          | 1    |    | 1  |    | 0    | 0    | 0   |          | 0    | 1        |      | 1  | 1   |    | 0  |    | 1  |     | 1    |    | 1     | 0    |     | 1        | 1    |          | 1  | (    | )   | 0    | 1    | 0  |    | 1    | 24    | 12     | 12       | 169              | 121     |
|        | Even        |   | 0          |   | 1 |     | 0 | 0        |     | 0        |      | 0  |    | 1  | 1    |      |     | 1        | Ū    | )        | 0    |    |     | 0  |    | 1  |    | 0   |      | 1  | 1     |      | 1   |          | 0    | 1        |    | 0    | 0   |      | 0    |    | 1  | 1    |       |        |          |                  |         |
| 23     | Odd         | 1 |            | 1 |   | 1   |   | 1        | 1   |          | 0    |    | 0  |    | 0    | 0    | 0   |          | 1    | 0        |      | 1  | 0   |    | 1  |    | 0  |     | 1    |    | 0     | 0    |     | 1        | 1    |          | 0  | (    | )   | 0    |      | 0  |    | 0    | 22    | 10     | 12       | 144              | 1 144   |
|        | Even        |   | 0          |   | 1 |     | 0 | 0        |     | 1        |      | 0  |    | 1  | 1    |      |     | 0        | ·    | )        | 1    |    |     | 1  |    | 0  |    | 0   |      | 1  | 0     |      | 1   |          | 1    | 0        |    | 0    | 0   |      | 1    |    | 1  | (    | _     |        |          |                  |         |
| 24     | Odd         | 1 |            | 0 |   | 0   |   | 1        | 0   | _        | 1    |    | 0  |    | 1    | 0    | 0   |          | 0    | 1        | -    | 1  | 0   |    | 0  |    | 1  |     | 0    |    | 1     | 1    |     | 1        | 0    | Ш        | 1  | 1    | 1   | 0    | + -  | 1  |    | 0    | 22    | 12     | 10       | 169              | 100     |
|        | Even        |   | 1          |   | 1 |     | 1 | 0        | 4   | 1        | -    | 0  | Ш  | 0  | 1    |      |     | 1        |      | )        | 0    |    |     | 0  | Ш  | 0  |    | 1   |      | 1  | 0     | +    | 0   | $\sqcup$ | 0    | 0        | -+ | 0    | 0   | +    | 0    |    | 1  | (    | _     |        |          | <u> </u>         | $\perp$ |
| 25     | Odd         | 1 | <b>L</b> . | 0 | Н | 0   |   | 0        | 1   | +        | 0    | Н  | 0  | +  | 1    | 1    | 0   | <b>L</b> | 1    | 0        | +    | 1  | 1   |    | 0  |    | 1  |     | 1    | +  | 0     | 0    | _   | 1        | 1    |          | 0  | (    | +   | 0    | + 1  | 1  |    | 0    | 20    | 11     | 9        | 121              | 81      |
| 26     | Even        | _ | 1          | H | 1 |     | 1 | 0        | +.  | 0        | +-   | 1  |    | 0  | 0 1  | +    | 0   | 1        | - (  | ) 1      | 0    |    |     | 0  | H  | 0  | 0  | 0   | -    | 0  | 1     | 0    | 0   | +        | 0    | 0        | ,  | 0    | 0   | 0    | 0    |    | 0  | 0    | 19    | 9      | 10       | 01               | 100     |
| 20     | Odd<br>Even | 0 | 0          | 1 | 1 | 0   | 0 | 1        | 1   | 1        | 0    | 1  | 1  | 0  | 0    | +1   | U   | 0        | 1    | <u> </u> | 1    | 0  | 0   | 0  | 1  | 0  | 0  | 1   | 0    | 1  | 0 1   | 0    | 0   | 1        | 1    | 0        | 1  | 1    | 1   | 0    |      | 1  | 0  | 0    | 1 19  | 9      | 10       | 81               | 100     |
| Total  | _           | 7 | 10         | 5 | 1 | 7   | 8 | 3        | 8 9 | 1<br>R 6 | 5 11 | 2  | 9  | 2  | 7    | 7 0  | 1   | Q        | 8    | 3 '      | 5 7  | 7  | 0   | 4  | 4  | 2  | 6  | 7   | 5    | 7  | 6 9   | R 6  | 1   | 5        | 3 /  | υ<br>1 8 | 7  | 7    | 6 4 | 6 0  | 7    | 4  | 5  | 5    | 1 315 | 16     | 7 149    | 212              | 4 1578  |
| 1 Otal |             | , | 10         | , | J | _ ′ | O | J        | 0   | ,        | 1 11 |    | _  | -  | ,    | , ,  | _ ' | 0        | 5    | ,        |      |    | , , | +  | 7  |    | U  | - / | J    | ′  | 0 0   | 0    | 1 4 | ر        | ,    | - 0      | ,  | ,    | V 1 | 9    | / /  | +  | 3  | ر    | 1 21. | 10     | 170      | 212              | 13/0    |

Appendix 6

Level of difficulty and Descrimination power of Try Out Test

|    | Correct | Correct |            |           |             |                      |              |
|----|---------|---------|------------|-----------|-------------|----------------------|--------------|
| N  | Upper   | Lower   | Difficulty | Remark    | Discriminat | Remark               | Decision     |
| О  | (CU)    | (CL)    | Level      |           | ion Power   |                      |              |
| 1  | 13      | 7       | 0,76       | easy      | 0,46        | good                 | revised      |
| 2  | 12      | 10      | 0,84       | easy      | 0,15        | satisfactory         | administered |
| 3  | 10      | 5       | 0,57       | average   | 0,38        | satisfactory         | administered |
| 4  | 12      | 6       | 0,69       | average   | 0,46        | good                 | revised      |
| 5  | 9       | 7       | 0,61       | average   | 0,15        | satisfactory         | administered |
| 6  | 4       | 3       | 0,26       | difficult | 0,07        | poor                 | droped       |
| 7  | 11      | 8       | 0,73       | easy      | 0,23        | satisfactory         | administered |
| 8  | 9       | 8       | 0,65       | average   | 0,07        | poor                 | revised      |
| 9  | 10      | 8       | 0,69       | average   | 0,15        | poor                 | revised      |
| 10 | 9       | 6       | 0,57       | average   | 0,23        | satisfactory         | administered |
| 11 | 9       | 11      | 0,76       | easy      | 0,15        | poor                 | revised      |
| 12 | 5       | 2       | 0,26       | difficult | 0,23        | satisfactory         | dropped      |
| 13 | 15      | 9       | 0,92       | easy      | 0,46        | good                 | revised      |
| 14 | 10      | 2       | 0,46       | easy      | 0,61        | good                 | administered |
| 15 | 8       | 7       | 0,73       | easy      | 0,07        | poor                 | droped       |
| 16 | 11      | 7       | 0,69       | average   | 0,30        | satisfactory         | administered |
| 17 | 8       | 9       | 0,65       | average   | 0,07        | poor                 | revised      |
| 18 | 6       | 1       | 0,26       | difficult | 0,38        | satisfactory         | droped       |
| 19 | 12      | 8       | 0,76       | easy      | 0,30        | satisfactory         | administered |
| 20 | 14      | 8       | 0,84       | easy      | 0,30        | satisfactory         | administered |
| 21 | 4       | 3       | 0,26       | difficult | 0,07        | poor                 | droped       |
| 22 | 12      | 5       | 0,65       | average   | 0,53        | good                 | administered |
| 23 | 12      | 7       | 0,73       | easy      | 0,38        | satisfactory         | administered |
| 24 | 13      | 5       | 0,69       | average   | 0,61        | good                 | administered |
| 25 | 9       | 9       | 0,69       | average   | 0,00        | no<br>descrimination | administered |
| 26 | 11      | 4       | 0,57       | average   | 0,23        | difficult            | revised      |
| 27 | 13      | 4       | 0,65       | average   | 0,69        | good                 | administered |
| 28 | 13      | 2       | 0,57       | average   | 0,69        | good                 | administered |
| 29 | 10      | 6       | 0,61       | average   | 0,30        | satisfactory         | administered |
| 30 | 10      | 7       | 0,65       | average   | 0,23        | satisfactory         | administered |
| 31 | 4       | 2       | 0,23       | difficult | 0,15        | poor                 | droped       |
| 32 | 13      | 7       | 0,76       | easy      | 0,27        | bad                  | droped       |
| 33 | 9       | 6       | 0,57       | average   | 0,11        | poor                 | revised      |
| 34 | 10      | 8       | 0,69       | average   | 0,15        | poor                 | revised      |
| 35 | 9       | 6       | 0,57       | average   | 0,11        | poor                 | revised      |
| 36 | 3       | 4       | 0,26       | difficult | 0,07        | bad                  | droped       |

| 37 | 12 | 5 | 0,65 | average   | 0,53 | good                 | administered |
|----|----|---|------|-----------|------|----------------------|--------------|
| 38 | 9  | 3 | 0,46 | average   | 0,46 | good                 | administered |
| 39 | 10 | 4 | 0,53 | average   | 0,46 | good                 | administered |
| 40 | 12 | 7 | 0,73 | easy      | 0,38 | satisfactory         | droped       |
| 41 | 8  | 7 | 0,57 | average   | 0,07 | poor                 | revised      |
| 42 | 8  | 8 | 0,61 | average   | 0,00 | no<br>descrimination | revised      |
| 43 | 11 | 6 | 0,65 | average   | 0,84 | excelent             | administered |
| 44 | 10 | 6 | 0,61 | average   | 0,30 | satisfactory         | administered |
| 45 | 12 | 9 | 0,80 | easy      | 0,23 | poor                 | revised      |
| 46 | 3  | 4 | 0,26 | difficult | 0,07 | bad                  | droped       |
| 47 | 7  | 7 | 0,53 | average   | 0,00 | no<br>descrimination | administered |
| 48 | 8  | 5 | 0,53 | average   | 0,23 | satisfactory         | administered |
| 49 | 9  | 5 | 0,53 | average   | 0,30 | satisfactory         | administered |
| 50 | 5  | 4 | 0,34 | easy      | 0,07 | poor                 | revised      |

Appendix 7
Reliability analysis of Try out

|     | Student's | 1 <sup>st</sup> Half | 2 <sup>nd</sup> Half |       |       |       |      |
|-----|-----------|----------------------|----------------------|-------|-------|-------|------|
| No. | Code      | X                    | Y                    | Total | $X^2$ | $Y^2$ | XY   |
| 1   | AW        | 18                   | 20                   | 38    | 342   | 400   | 360  |
| 2   | AP        | 18                   | 19                   | 37    | 324   | 342   | 342  |
| 3   | AT        | 17                   | 19                   | 36    | 289   | 342   | 323  |
| 4   | AS        | 19                   | 17                   | 36    | 342   | 289   | 323  |
| 5   | BF        | 16                   | 18                   | 34    | 256   | 324   | 288  |
| 6   | CA        | 16                   | 17                   | 33    | 256   | 289   | 272  |
| 7   | CE        | 17                   | 16                   | 33    | 289   | 256   | 272  |
| 8   | DG        | 15                   | 17                   | 32    | 225   | 289   | 255  |
| 9   | EH        | 17                   | 15                   | 32    | 289   | 225   | 255  |
| 10  | El        | 15                   | 15                   | 30    | 225   | 225   | 225  |
| 11  | FP        | 17                   | 13                   | 30    | 289   | 169   | 221  |
| 12  | F         | 17                   | 12                   | 29    | 289   | 144   | 204  |
| 13  | HY        | 16                   | 13                   | 29    | 256   | 169   | 208  |
| 14  | IS        | 15                   | 13                   | 28    | 196   | 121   | 195  |
| 15  | JA        | 13                   | 14                   | 27    | 225   | 169   | 182  |
| 16  | LR        | 12                   | 15                   | 27    | 169   | 196   | 180  |
| 17  | LW        | 16                   | 10                   | 26    | 144   | 225   | 160  |
| 18  | MS        | 15                   | 11                   | 26    | 256   | 100   | 165  |
| 19  | MP        | 15                   | 10                   | 25    | 225   | 121   | 150  |
| 20  | MY        | 14                   | 11                   | 25    | 225   | 100   | 154  |
| 21  | NF        | 13                   | 11                   | 24    | 196   | 121   | 143  |
| 22  | NK        | 12                   | 12                   | 24    | 169   | 121   | 144  |
| 23  | RY        | 10                   | 12                   | 22    | 144   | 144   | 120  |
| 24  | RB        | 12                   | 10                   | 22    | 169   | 100   | 120  |
| 25  | SU        | 11                   | 9                    | 20    | 121   | 81    | 99   |
| 26  | SS        | 9                    | 10                   | 19    | 81    | 100   | 90   |
|     | Total     | 385                  | 359                  | 744   | 5991  | 5163  | 5450 |

# Appendix 8

# The Reliability Computation of the Data Collecting Instrument

#### a. Reliability of the half test:

$$r_l = \frac{\sum XY}{\sqrt{\left[\sum X^2\right]\left[\sum Y^2\right]}}$$

$$r_l = \frac{5450}{\sqrt{5991[5163]}}$$

$$r_l = -\frac{5450}{\sqrt{30931533}}$$

$$r_l = \frac{5450}{5561.61}$$

$$r_l = 0.97993207$$

# b. Reliability of the whole test

$$rk = \frac{2rl}{1+rl}$$

$$rk = \frac{2(0.97993207)}{1 + 0.97993207}$$

$$rk = \frac{1.95986414}{1.97993207}$$

$$rk = 0.98986433$$

Appendix 9
Students' score of pretest

| NO | STUDENT'S CODE | SCORE |
|----|----------------|-------|
| 1  | AS             | 50    |
| 2  | ASR            | 52    |
| 3  | AA             | 40    |
| 4  | AY             | 60    |
| 5  | BS             | 55    |
| 6  | CA             | 60    |
| 7  | DR             | 52    |
| 8  | EY             | 60    |
| 9  | BW             | 65    |
| 10 | EN             | 47    |
| 11 | ER             | 35    |
| 12 | FM             | 60    |
| 13 | HY             | 45    |
| 14 | HG             | 50    |
| 15 | IM             | 35    |
| 16 | IWP            | 70    |
| 17 | LH             | 60    |
| 18 | MA             | 60    |
| 19 | ME             | 47    |
| 20 | MS             | 32    |
| 21 | NY             | 45    |
| 22 | NW             | 60    |
| 23 | PW             | 47    |
| 24 | PA             | 60    |
| 25 | YW             | 45    |
| 26 | YS             | 55    |
|    | TOTAL          | 1347  |

Appendix 10
Students' score of Posttest

| NO | STUDENT'S CODE | SCORE |
|----|----------------|-------|
| 1  | AS             | 72    |
| 2  | ASR            | 65    |
| 3  | AA             | 60    |
| 4  | AY             | 75    |
| 5  | BS             | 67    |
| 6  | CA             | 75    |
| 7  | DR             | 67    |
| 8  | EY             | 75    |
| 9  | BW             | 80    |
| 10 | EN             | 62    |
| 11 | ER             | 57    |
| 12 | FM             | 77    |
| 13 | HY             | 62    |
| 14 | HG             | 65    |
| 15 | IM             | 52    |
| 16 | IWP            | 77    |
| 17 | LH             | 60    |
| 18 | MA             | 67    |
| 19 | ME             | 65    |
| 20 | MS             | 50    |
| 21 | NY             | 60    |
| 22 | NW             | 55    |
| 23 | PW             | 62    |
| 24 | PA             | 67    |
| 25 | YW             | 62    |
| 26 | YS             | 65    |
|    | TOTAL          | 1701  |

Appendix 11

The distribution of students' score (pretest-posttest)

# Pretest

|       |       | Frequency | Percent | Valid Percent | Comulative<br>Percent |
|-------|-------|-----------|---------|---------------|-----------------------|
| Valid | 32.00 | 1         | 3.8     | 3.8           | 3.8                   |
|       | 35.00 | 2         | 7.7     | 7.7           | 11.5                  |
|       | 40.00 | 1         | 3.8     | 3.8           | 15.4                  |
|       | 45.00 | 3         | 11.5    | 11.5          | 26.9                  |
|       | 47.00 | 3         | 11.5    | 11.5          | 38.5                  |
|       | 50.00 | 2         | 7.7     | 7.7           | 46.2                  |
|       | 52.00 | 2         | 7.7     | 7.7           | 53.8                  |
|       | 55.00 | 2         | 7.7     | 7.7           | 61.5                  |
|       | 60.00 | 8         | 30.8    | 30.8          | 92.3                  |
|       | 65.00 | 1         | 3.8     | 3.8           | 96.2                  |
|       | 70.00 | 1         | 3.8     | 3.8           | 100.0                 |
|       | Total | 26        | 100.0   | 100.0         |                       |

# **Statistics**

## Pretest

| N Valid        | 26      |
|----------------|---------|
| Missing        | 0       |
| Mean           | 51.8077 |
| Median         | 52.0000 |
| Mode           | 60.00   |
| Std. Deviation | 9.74482 |
| Variance       | 94.962  |
| Range          | 38.00   |
| Minimum        | 32.00   |
| Maximum        | 70.00   |
| Sum            | 1347.00 |

# Postest

|       |       | Frequency | Percent | Valid Percent | Cumulative<br>Percent |
|-------|-------|-----------|---------|---------------|-----------------------|
| Valid | 50.00 | 1         | 3.8     | 3.8           | 3.8                   |
|       | 52.00 | 1         | 3.8     | 3.8           | 7.7                   |
|       | 55.00 | 1         | 3.8     | 3.8           | 11.5                  |
|       | 57.00 | 1         | 3.8     | 3.8           | 15.4                  |
|       | 60.00 | 3         | 11.5    | 11.5          | 26.9                  |
|       | 62.00 | 4         | 15.4    | 15.4          | 42.3                  |
|       | 65.00 | 4         | 15.4    | 15.4          | 57.7                  |
|       | 67.00 | 4         | 15.4    | 15.4          | 73.1                  |
|       | 72.00 | 1         | 3.8     | 3.8           | 76.9                  |
|       | 75.00 | 3         | 11.5    | 11.5          | 88.5                  |
|       | 77.00 | 2         | 7.7     | 7.7           | 96.2                  |
|       | 80.00 | 1         | 3.8     | 3.8           | 100.0                 |
|       | Total | 26        | 100.0   | 100.0         |                       |

# **Statistics**

# Postest

| N     | Valid     | 26          |
|-------|-----------|-------------|
| İ     | Missing   | 0           |
| Mea   | n         | 65.4231     |
| Med   | ian       | 65.0000     |
| Mod   | e         | $62.00^{a}$ |
| Std.  | Deviation | 7.85454     |
| Varia | ance      | 61.694      |
| Rang  | ge        | 30.00       |
| Mini  | mum       | 50.00       |
| Max   | imum      | 80.00       |
| Sum   |           | 1701.00     |

a. Multiple modes exist. The smallest value is shown

Appendix 12

The increase of students' score of pre test and post test

|    | STUDENT'S |          |           |            |          |  |  |
|----|-----------|----------|-----------|------------|----------|--|--|
| NO | CODE      | PRE TEST | POST TEST | GAIN       | NOTE     |  |  |
| 1  | AS        | 50       | 72        | 22         | Improve  |  |  |
| 2  | ASR       | 52       | 65        | 13         | Improve  |  |  |
| 3  | AA        | 40       | 60        | 20         | Improve  |  |  |
| 4  | AY        | 60       | 75        | 15         | Improve  |  |  |
| 5  | BS        | 55       | 67        | 12         | Improve  |  |  |
| 6  | CA        | 60       | 75        | 15         | Improve  |  |  |
| 7  | DR        | 52       | 67        | 15         | Improve  |  |  |
| 8  | EY        | 60       | 75        | 15         | Improve  |  |  |
| 9  | BW        | 65       | 80        | 15         | Improve  |  |  |
| 10 | EN        | 47       | 62        | 15         | Improve  |  |  |
| 11 | ER        | 35       | 57        | 22         | Improve  |  |  |
| 12 | FM        | 60       | 77        | 17         | Improve  |  |  |
| 13 | HY        | 45       | 62        | 17         | Improve  |  |  |
| 14 | HG        | 50       | 65        | 15 Improve |          |  |  |
| 15 | IM        | 35       | 52        | 17         | Improve  |  |  |
| 16 | IWP       | 70       | 77        | 7          | Improve  |  |  |
| 17 | LH        | 60       | 60        | 0          | Stable   |  |  |
| 18 | MA        | 60       | 67        | 7          | Improve  |  |  |
| 19 | ME        | 47       | 65        | 18         | Improve  |  |  |
| 20 | MS        | 32       | 50        | 18         | Improve  |  |  |
| 21 | NY        | 45       | 60        | 15         | Improve  |  |  |
| 22 | NW        | 60       | 55        | -5         | Decrease |  |  |
| 23 | PW        | 47       | 62        | 15         | Improve  |  |  |
| 24 | PA        | 60       | 67        | 7          | Improve  |  |  |
| 25 | YW        | 45       | 62        | 17         | Improve  |  |  |
| 26 | YS        | 55       | 65        | 7          | Improve  |  |  |
|    | TOTAL     | 1347     | 1701      | 351        |          |  |  |

appendix 13 Validity of Try Out Test

| No. Resp |        |        | Jawab  | an Resp | onden  |        |        |         |         |         |           |          |         |           |          |         |          |         |           |           |         |          |           |          |           |           |          |           |           |
|----------|--------|--------|--------|---------|--------|--------|--------|---------|---------|---------|-----------|----------|---------|-----------|----------|---------|----------|---------|-----------|-----------|---------|----------|-----------|----------|-----------|-----------|----------|-----------|-----------|
| No. Nesp | butir1 | butir2 | butir3 | butir4  | butir5 | butir6 | butir7 | butir8  | butir9  | butir10 | butir11   | butir12  | butir13 | butir14   | butir15  | butir16 | butir17  | butir18 | butir19   | butir20   | butir21 | butir22  | butir23   | butir24  | butir25   | butir26   | butir27  | butir28   | butir29   |
| 1        | 1      | 1      | 0      | 1       | 1      | 1      | 1      | 1       | 1       | 0       | 1         | 1        | 1       | 0         | 1        | 1       | 1        | 0       | 1         | 1         | 1       | 1        | 0         | 1        | 0         | 1         | 1        | 0         | 1         |
| 2        | 1      | 1      | 1      | 1       | 1      | 1      | 0      | 1       | 1       | 1       | 1         | 0        | 0       | 1         | 0        | 0       | 1        | 1       | 1         | 1         | 1       | 1        | 0         | 1        | 1         | 0         | 1        | 1         | 0         |
| 3        | 1      | 1      | 1      | 1       | 1      | 1      | 0      | 1       | 1       | 1       | 1         | 0        | 1       | 1         | 1        | 1       | 1        | 1       | 0         | 1         | 0       | 1        | 0         | 1        | 0         | 0         | 1        | 0         | 1         |
| 4        | 1      | 1      | 1      | 0       | 0      | 1      | 1      | 1       | 1       | 0       | 1         | 0        | 1       | 1         | 1        | 1       | 1        | 1       | 1         | 0         | 1       | 1        | 1         | 1        | 1         | 0         | 1        | 0         | 1         |
| 5        | 1      | 1      | 1      | 1       | 1      | 1      | 1      | 1       | 1       | 1       | 1         | 0        | 1       | 0         | 1        | 1       | 0        | 1       | 1         | 1         | 1       | 1        | 1         | 1        | 0         | 1         | 0        | 0         | 1         |
| 6        | 1      | 1      | 1      | 1       | 0      | 1      | 1      | 1       | 1       | 1       | 1         | 0        | 0       | 1         | 0        | 0       | 0        | 1       | 0         | 0         | 0       | 0        | 0         | 1        | 0         | 0         | 1        | 0         | 1         |
| 7        | 1      | 1      | 1      | 1       | 1      | 0      | 0      | 1       | 1       | 0       | 1         | 1        | 0       | 1         | 1        | 1       | 0        | 0       | 0         | 1         | 1       | 1        | 0         | 1        | 1         | 1         | 1        | 0         | 1         |
| 8        | 1      | 1      | 1      | 1       | 1      | 1      | 0      | 1       | 1       | 1       | 1         | 1        | 0       | 0         | 1        | 1       | 0        | 0       | 1         | 0         | 1       | 0        | 0         | 1        | 1         | 1         | 1        | 0         | 0         |
| 9        | 1      | 1      | 1      | 0       | 0      | 1      | 1      | 0       | 0       | 1       | 1         | 1        | 1       | 0         | 0        | 1       | 1        | 1       | 1         | 0         | 1       | 0        | 1         | 1        | 0         | 0         | 0        | 1         | 1         |
| 10       | 0      | 1      | 1      | 1       | 0      | 1      | 1      | 0       | 1       | 1       | 1         | 1        | 1       | 1         | 1        | 0       | 0        | 0       | 1         | 0         | 0       | 0        | 0         | 1        | 1         | 0         | 1        | 1         | 1         |
| 11       | 1      | 1      | 1      | 1       | 1      | 0      | 1      | 0       | 1       | 0       | 0         | 0        | 0       | 1         | 1        | 0       | 1        | 1       | 1         | 0         | 1       | 1        | 0         | 1        | 1         | 0         | 1        | 1         | 1         |
| 12       | 0      | 1      | 1      | 1       | 1      | 1      | 1      | 1       | 1       | 1       | 0         | 1        | 0       | 1         | 0        | 1       | 1        | 1       | 1         | 0         | 0       | 1        | 1         | 1        | 1         | 0         | 1        | 1         | 0         |
| 13       | 1      | 1      | 1      | 1       | 0      | 1      | 1      | 0       | 0       | 0       | 1         | 0        | 0       | 1         | 1        | 1       | 0        | 1       | 1         | 0         | 1       | 0        | 0         | 1        | 0         | 0         | 1        | 0         | 0         |
| 14       | 1      | 1      | 1      | 1       | 1      | 1      | 1      | 1       | 0       | 0       | 1         | 1        | 0       | 0         | 0        | 1       | 0        | 1       | 0         | 0         | 1       | 1        | 1         | 1        | 0         | 0         | 1        | 0         | 1         |
| 15       | 1      | 1      | 0      | 0       | 1      | 1      | 0      | 1       | 1       | 1       | 1         | 1        | 1       | 1         | 1        | 0       | 1        | 1       | 0         | 1         | 1       | 0        | 0         | 0        | 1         | 1         | 1        | 1         | 1         |
| 16       | 0      | 1      | 1      | 1       | 0      | 1      | 0      | 0       | 1       | 1       | 0         | 0        | 0       | 0         | 0        | 1       | 0        | 1       | 0         | 1         | 0       | 0        | 0         | 0        | 0         | 1         | 1        | 0         | 0         |
| 17       | 0      | 1      | 1      | 1       | 1      | 0      | 0      | 0       | 0       | 1       | 1         | 1        | 0       | 1         | 1        | 1       | 0        | 0       | 1         | 0         | 1       | 0        | 0         | 1        | 1         | 0         | 1        | 0         | 1         |
| 18       | 1      | 1      | 0      | 1       | 0      | 0      | 1      | 1       | 1       | 1       | 1         | 1        | 1       | 0         | 0        | 1       | 0        | 0       | 0         | 0         | 0       | 1        | 1         | 0        | 1         | 0         | 1        | 0         | 1         |
| 19       | 0      | 1      | 0      | 1       | 1      | 1      | 0      | 0       | 1       | 1       | 0         | 1        | 0       | 0         | 1        | 0       | 0        | 0       | 1         | 0         | 1       | 1        | 0         | 1        | 1         | 0         | 1        | 0         | 1         |
| 20       | 1      | 0      | 1      | 1       | 1      | 1      | 0      | 0       | 1       | 0       | 0         | 1        | 1       | 1         | 0        | 1       | 0        | 1       | 1         | 0         | 0       | 1        | 0         | 1        | 0         | 1         | 0        | 0         | 0         |
| 21       | 0      | 1      | 0      | 0       | 1      | 1      | 0      | 1       | 0       | 1       | 1         | 0        | 1       | 0         | 1        | 1       | 1        | 0       | 0         | 0         | 0       | 0        | 1         | 1        | 0         | 1         | 0        | 0         | 0         |
| 22       | 0      | 1      | 0      | 1       | 1      | 0      | 0      | 1       | 0       | 1       | 0         | 1        | 1       | 0         | 1        | 1       | 1        | 0       | 0         | 0         | 0       | 0        | 0         | 1        | 0         | 0         | 0        | 0         | 1         |
| 23       | 1      | 0      | 1      | 1       | 1      | 0      | 1      | 1       | 1       | 1       | 0         | 1        | 0       | 0         | 0        | 1       | 0        | 0       | 1         | 1         | 1       | 0        | 0         | 1        | 1         | 0         | 0        | 0         | 1         |
| 24       | 0      | 0      | 1      | 1       | 0      | 1      | 0      | 1       | 1       | 1       | 1         | 1        | 0       | 0         | 0        | 0       | 0        | 1       | 1         | 0         | 0       | 0        | 0         | 1        | 0         | 0         | 0        | 0         | 1         |
| 25       | 0      | 0      | 1      | 1       | 1      | 0      | 0      | 1       | 0       | 0       | 1         | 0        | 1       | 0         | 0        | 1       | 0        | 0       | 0         | 0         | 0       | 0        | 0         | 1        | 1         | 0         | 0        | 0         | 1         |
| 26       | 1      | 1      | 1      | 1       | 1      | 1      | 1      | 0       | 1       | 1       | 0         | 0        | 0       | 1         | 0        | 1       | 0        | 0       | 0         | 0         | 0       | 0        | 0         | 1        | 0         | 1         | 1        | 0         | 0         |
| r hitung | 0.5383 | 0.315  | 0.28   | -0.19   | 0.1093 | 0.387  | 0.424  | 0.24845 | 0.41786 |         | 0.5951219 | -0.09214 | -0.1314 | 0.3636965 | 0.301292 | 0.05083 | 0.082438 |         | 0.3012923 | 0.2543097 | 0.548   | 0.511854 | 0.0454791 | 0.116383 | 0.0650791 | 0.2380965 | 0.400987 | 0.3143301 | 0.2253887 |
| r tabel  | 0.38   | 0.38   | 0.38   | 0.38    | 0.38   | 0.38   | 0.38   | 0.38    | 0.38    | 0.38    | 0.38      | 0.38     | 0.38    | 0.38      | 0.38     | 0.38    | 0.38     | 0.38    | 0.38      | 0.38      | 0.38    | 0.38     | 0.38      | 0.38     | 0.38      | 0.38      | 0.38     | 0.38      | 0.38      |
| ket'     | V      | TV/R   | RV/R   | TV/D    | TV/R   | TV/D   | V      | TV/D    | V       | TV/ R   | V         | TV/D     | TV/R    | V         | TV/D     | TV/R    | TV /R    | TVD     | TV/R      | TV/R      | TV/D    | V        | TV/R      | TV/R     | TV/R      | TV/R      | V        | TV/R      | TV/R      |

|            |           |           |           |            |            |         |           |          |          |          |          |            |          |           |            |           |           |          |          |           | Skor Total |
|------------|-----------|-----------|-----------|------------|------------|---------|-----------|----------|----------|----------|----------|------------|----------|-----------|------------|-----------|-----------|----------|----------|-----------|------------|
| butir30    | butir31   | butir32   | butir33   | butir34    | butir35    | butir36 | butir37   | butir38  | butir39  | butir 40 | butir 41 | butir 42   | butir 43 | butir 44  | butir 45   | butir 46  | butir 47  | butir 48 | butir 49 | butir 50  | Skor rotal |
| 0          | 1         | 1         | 1         | 1          | 1          | 1       | 1         | 1        | 1        | 1        | 1        | 1          | 1        | 1         | 0          | 1         | 0         | 1        | 0        | 1         | 38         |
| 0          | 1         | 1         | 1         | 1          | 0          | 0       | 1         | 1        | 1        | 0        | 0        | 0          | 1        | 1         | 1          | 0         | 1         | 1        | 0        | 1         | 37         |
| 1          | 0         | 0         | 1         | 1          | 0          | 1       | 1         | 1        | 1        | 1        | 1        | 1          | 0        | 1         | 1          | 0         | 1         | 0        | 1        | 1         | 36         |
| 1          | 1         | 1         | 1         | 1          | 0          | 1       | 0         | 1        | 1        | 0        | 1        | 1          | 0        | 1         | 1          | 0         | 1         | 1        | 1        | 1         | 36         |
| 1          | 1         | 1         | 0         | 1          | 0          | 0       | 0         | 1        | 1        | 0        | 1        | 1          | 0        | 0         | 1          | 1         | 0         | 1        | 1        | 0         | 34         |
| 1          | 0         | 0         | 1         | 1          | 0          | 1       | 1         | 1        | 1        | 0        | 1        | 0          | 1        | 1         | 1          | 1         | 1         | 1        | 1        | 1         | 33         |
| 0          | 0         | 0         | 1         | 1          | 0          | 1       | 1         | 1        | 1        | 0        | 1        | 1          | 0        | 1         | 0          | 0         | 0         | 1        | 1        | 0         | 33         |
| 1          | 1         | 0         | 1         | 0          | 0          | 1       | 1         | 0        | 0        | 1        | 0        | 1          | 0        | 1         | 1          | 1         | 0         | 1        | 1        | 1         | 32         |
| 1          | 1         | 1         | 0         | 0          | 0          | 0       | 0         | 1        | 1        | 0        | 1        | 1          | 0        | 0         | 1          | 1         | 1         | 1        | 1        | 1         | 32         |
| 0          | 1         | 1         | 1         | 1          | 0          | 1       | 1         | 1        | 1        | 0        | 1        | 0          | 0        | 0         | 0          | 1         | 1         | 0        | 1        | 0         | 30         |
| 0          | 1         | 0         | 1         | 1          | 1          | 0       | 0         | 0        | 0        | 0        | 1        | 1          | 0        | 1         | 0          | 0         | 1         | 0        | 1        | 1         | 30         |
| 0          | 1         | 1         | 0         | 0          | 0          | 1       | 0         | 1        | 0        | 0        | 1        | 1          | 0        | 0         | 1          | 0         | 1         | 0        | 0        | 0         | 29         |
| 1          | 1         | 0         | 0         | 0          | 0          | 1       | 1         | 1        | 1        | 0        | 1        | 0          | 0        | 0         | 0          | 1         | 1         | 1        | 1        | 1         | 29         |
| 1          | 0         | 1         | 0         | 1          | 0          | 0       | 0         | 1        | 1        | 0        | 1        | 1          | 0        | 0         | 0          | 0         | 0         | 0        | 1        | 0         | 28         |
| 1          | 0         | 0         | 1         | 1          | 0          | 0       | 1         | 0        | 1        | 1        | 1        | 0          | 0        | 1         | 1          | 0         | 0         | 0        | 1        | 0         | 27         |
| 1          | 0         | 0         | 1         | 1          | 1          | 1       | 0         | 1        | 1        | 1        | 1        | 0          | 1        | 1         | 1          | 1         | 1         | 0        | 0        | 0         | 27         |
| 0          | 1         | 0         | 0         | 0          | 0          | 1       | 1         | 1        | 0        | 0        | 1        | 1          | 0        | 0         | 1          | 0         | 0         | 1        | 1        | 1         | 26         |
| 0          | 0         | 0         | 0         | 0          | 0          | 1       | 0         | 0        | 0        | 1        | 0        | 0          | 1        | 0         | 1          | 0         | 0         | 0        | 1        | 0         | 26         |
| 0          | 1         | 0         | 1         | 0          | 0          | 0       | 0         | 1        | 0        | 0        | 0        | 0          | 0        | 1         | 0          | 1         | 0         | 0        | 0        | 1         | 25         |
| 0          | 0         | 0         | 0         | 1          | 1          | 1       | 0         | 1        | 1        | 0        | 0        | 1          | 1        | 0         | 0          | 0         | 1         | 0        | 0        | 1         | 25         |
| 0          | 0         | 1         | 0         | 1          | 0          | 1       | 0         | 1        | 0        | 1        | 1        | 0          | 0        | 0         | 0          | 1         | 1         | 1        | 1        | 1         | 24         |
| 1          | 0         | 1         | 1         | 0          | 1          | 1       | 0         | 0        | 0        | 0        | 1        | 0          | 0        | 0         | 0          | 0         | 1         | 1        | 1        | 1         | 24         |
| 1          | 1         | 0         | 0         | 0          | 1          | 0       | 0         | 1        | 0        | 0        | 0        | 0          | 0        | 0         | 0          | 0         | 0         | 0        | 0        | 0         | 22         |
| 0          | 0         | 1         | 1         | 1          | 0          | 1       | 0         | 0        | 1        | 1        | 0        | 0          | 0        | 0         | 0          | 0         |           | 0        | 1        | 1         | 22         |
| 0          | 0         | 0         | 0         | 0          | 0          | 1       | 1         | 1        | 0        | 0        | 0        | 0          | 0        | 0         | 0          | 1         | 0         | 1        | 0        | 1         | 20<br>19   |
| 0.41739936 | 0.3928852 | 0.3577709 | 0.4330127 | 0.41218935 | -0.1471383 | 0.0497  | 0.3551139 | 0.407726 | 0.373395 | 0.23     | 0.357076 | 0.35431975 |          | 0.3636965 | 0.55653247 | 0.1298002 | 0.3636965 | 0.298298 | 0.4413   |           | 19         |
| 0.41739936 | 0.3928832 | 0.3377709 | 0.4330127 | 0.41218933 | 0.38       | 0.0497  | 0.33      | 0.407726 | 0.373393 | 0.23     | 0.337076 | 0.33431975 | 0.024077 | 0.38      | 0.38       | 0.1298002 | 0.38      | 0.298298 | 0.4413   | 0.2764093 | $\vdash$   |
| V          | TV/D      | TV/D      | V         | V          | TV/R       | TV/D    | V         | V.38     | V.38     | TV/D     | V.38     | V          | TV/R     | V         | V          | TV/D      | V.38      | TV/R     | V.38     | TV/R      | 1          |
| v          | 14/0      | 14/0      | v         |            | 14/10      | 17/0    | · ·       |          |          | 14/0     |          |            | 14/11    |           |            | 17/0      | V         | 1 4/10   | _ v      | 1 1 / 1   |            |

## Appendix 14

per aspect

| No | Stud |    |    |    |   |    |    |    |   |   |    |    |    |    |    | n  | uml | oer ( | of ite | m  |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    | Tot | al Co | orrec |
|----|------|----|----|----|---|----|----|----|---|---|----|----|----|----|----|----|-----|-------|--------|----|----|----|----|------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|-------|-------|
|    | code | 1  | 2  | 3  | 4 | 5  | 6  | 7  | 7 | 8 | 9  | 10 | 11 | 12 | 13 | 14 | 15  | 16    | 17     | 18 | 19 | 20 | 2: | 1 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38  | 39    | 40    |
| 1  | AS   | 1  | 1  | 1  | 0 | 0  | 1  | 1  | 1 | 0 | 1  | 0  | 0  | 1  | 1  | 0  | 1   | 1     | 0      | 0  | 0  | 1  | 1  | 1    | 0  | 1  | 0  | 0  | 0  | 1  | 1  | 0  | 1  | 0  | 1  | 0  | 0  | 1  | 0  | 1   | 0     | 0     |
| 2  | ASR  | 1  | 1  | 1  | 0 | 0  | 1  | (  | 0 | 1 | 0  | 1  | 0  | 1  | 0  | 1  | 1   | 0     | 1      | 1  | 1  | 1  | 0  | 1    | 0  | 1  | 0  | 1  | 1  | 1  | 0  | 0  | 0  | 0  | 1  | 1  | 0  | 0  | 0  | 0   | 1     | 0     |
| 3  | AA   | 0  | 0  | 1  | 0 | 0  | 0  | 1  | 1 | 0 | 1  | 0  | 0  | 1  | 0  | 1  | 0   | 0     | 1      | 0  | 1  | 0  | 1  | 0    | 1  | 0  | 0  | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 1  | 0  | 1  | 0  | 0  | 1   | 0     | 1     |
| 4  | AY   | 1  | 1  | 0  | 0 | 1  | 0  | (  | 0 | 1 | 0  | 1  | 0  | 1  | 0  | 1  | 1   | 1     | 0      | 0  | 1  | 1  | 0  | 0    | 1  | 0  | 1  | 1  | 1  | 0  | 1  | 0  | 1  | 1  | 1  | 0  | 1  | 0  | 1  | 1   | 1     | 1     |
| 5  | BS   | 1  | 0  | 1  | 1 | 1  | 0  | (  | 0 | 0 | 1  | 0  | 1  | 0  | 1  | 0  | 0   | 1     | 1      | 0  | 0  | 0  | 1  | 1    | 0  | 1  | 0  | 0  | 0  | 1  | 0  | 1  | 0  | 0  | 1  | 1  | 1  | 1  | 1  | 1   | 1     | 1     |
| 6  | CA   | 0  | 1  | 1  | 0 | 0  | 1  | 1  | 1 | 0 | 1  | 1  | 1  | 0  | 0  | 0  | 0   | 0     | 1      | 0  | 1  | 1  | 0  | 1    | 1  | 0  | 1  | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 0  | 1   | 0     | 1     |
| 7  | DR   | 1  | 0  | 0  | 1 | 1  | 0  | (  | 0 | 1 | 0  | 1  | 0  | 1  | 1  | 0  | 0   | 1     | 0      | 1  | 1  | 1  | 1  | 0    | 0  | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 0  | 0  | 1  | 0  | 1  | 0  | 1  | 1   | 1     | 0     |
| 8  | EY   | 1  | 1  | 1  | 0 | 1  | 1  | 1  | 1 | 0 | 0  | 1  | 0  | 0  | 0  | 1  | 1   | 0     | 0      | 0  | 1  | 1  | 1  | 1    | 1  | 0  | 1  | 1  | 0  | 0  | 1  | 1  | 0  | 1  | 1  | 0  | 1  | 0  | 0  | 1   | 1     | 1     |
| 9  | BW   | 0  | 1  | 1  | 0 | 1  | 1  | 1  | 1 | 0 | 1  | 1  | 0  | 1  | 1  | 1  | 0   | 1     | 1      | 1  | 0  | 1  | 0  | 1    | 0  | 1  | 1  | 1  | 0  | 1  | 1  | 0  | 1  | 1  | 0  | 1  | 0  | 1  | 1  | 0   | 0     | 1     |
| 10 | EN   | 1  | 0  | 1  | 0 | 1  | 0  | (  | 0 | 1 | 0  | 0  | 1  | 0  | 1  | 0  | 1   | 0     | 1      | 0  | 1  | 0  | 0  | 1    | 1  | 0  | 1  | 0  | 0  | 1  | 0  | 0  | 0  | 1  | 1  | 0  | 0  | 1  | 0  | 1   | 1     | 1     |
| 11 | ER   | 0  | 0  | 1  | 0 | 0  | 1  | (  | 0 | 0 | 1  | 0  | 0  | 0  | 1  | 1  | 0   | 1     | 0      | 1  | 0  | 1  | 0  | 0    | 1  | 0  | 1  | 0  | 0  | 0  | 0  | 1  | 0  | 0  | 1  | 0  | 0  | 0  | 1  | 0   | 1     | 0     |
| 12 | FM   | 1  | 1  | 0  | 0 | 1  | 1  | (  | 0 | 1 | 0  | 1  | 0  | 0  | 1  | 0  | 1   | 0     | 1      | 0  | 1  | 0  | 1  | 1    | 0  | 0  | 1  | 0  | 1  | 1  | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 1  | 0  | 1   | 0     | 1     |
| 13 | HY   | 0  | 1  | 1  | 0 | 0  | 1  | 1  | 1 | 0 | 1  | 0  | 1  | 0  | 0  | 1  | 0   | 1     | 0      | 1  | 0  | 1  | 1  | 1    | 1  | 1  | 1  | 0  | 1  | 0  | 1  | 1  | 0  | 0  | 1  | 0  | 0  | 0  | 0  | 0   | 1     | 1     |
| 14 | HG   | 0  | 0  | 0  | 1 | 0  | 1  | 1  | 1 | 0 | 0  | 1  | 0  | 1  | 1  | 1  | 1   | 0     | 1      | 0  | 1  | 1  | 0  | 0    | `1 | 0  | 0  | 1  | 0  | 1  | 0  | 0  | 1  | 0  | 0  | 1  | 0  | 1  | 0  | 1   | 0     | 1     |
| 15 | IM   | 0  | 0  | 1  | 0 | 1  | 0  | (  | 0 | 0 | 1  | 0  | 1  | 0  | 1  | 0  | 0   | 0     | 1      | 0  | 0  | 0  | 0  | 1    | 0  | 0  | 0  | 1  | 0  | 0  | 1  | 0  | 0  | 1  | 1  | 0  | 0  | 1  | 0  | 1   | 0     | 1     |
| 16 | IWP  | 1  | 0  | 0  | 1 | 0  | 1  | 1  | 1 | 1 | 0  | 0  | 1  | 1  | 0  | 1  | 1   | 1     | 0      | 1  | 1  | 1  | 1  | 1    | 0  | 1  | 0  | 1  | 0  | 1  | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 1  | 0  | 1   | 1     | 1     |
| 17 | LH   | 1  | 0  | 1  | 0 | 0  | 1  | 1  | 1 | 0 | 1  | 1  | 1  | 0  | 1  | 0  | 0   | 1     | 1      | 0  | 1  | 1  | 0  | 1    | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 1  | 1  | 1   | 1     | 0     |
| 18 | MA   | 0  | 1  | 0  | 1 | 1  | 0  | 1  | 1 | 0 | 0  | 0  | 1  | 1  | 0  | 1  | 0   | 0     | 0      | 1  | 1  | 0  | 1  | 1    | 0  | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 1   | 0     | 1     |
| 19 | ME   | 0  | 0  | 1  | 0 | 0  | 1  | +- | 0 | 0 | 0  | 1  | 0  | 0  | 1  | 0  | 0   | 1     | 1      | 0  | 0  | +- | 1  | 0    | 1  | 0  | 0  | 1  | 0  | 0  | 1  | 1  | 0  | 1  | 1  | 0  | 1  | 1  | 0  | 1   | 1     | 1     |
| 20 | MS   | 1  | 0  | 1  | 0 | 1  | 0  | _  | 0 | 1 | 1  | 0  | 1  | 0  | 0  | 1  | 0   | Ť     | 0      | 1  | 0  | +- | 0  | 1    | 0  | 1  | 1  | 0  | 0  | 1  | 0  | 0  | 0  | 1  | 0  | 1  | 0  | 0  | 0  | 1   | 0     | 0     |
| 21 | NY   | 0  | 1  | 0  | 0 | 1  | 0  | 1  | 1 | 0 | 1  | 0  | 0  | 1  | 0  | 1  | 0   | 0     | 1      | 1  | 0  | Ť  | 1  | 1    | 1  | 0  | 1  | 0  | 0  | 1  | 0  | 1  | 0  | 0  | 0  | 1  | 0  | 0  | 1  | 1   | 0     | 1     |
| 22 | NW   | 0  | 0  | 0  | 1 | 0  | 1  | 1  | 1 | 0 | 0  | 1  | 0  | 1  | 1  | 0  | 0   | 1     | 0      | 1  | 0  | 1  | 1  | 0    | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 1  | 1  | 1   | 1     | 1     |
| 23 | PW   | 0  | 0  | 1  | 0 | 1  | 0  | +- | 0 | 1 | 0  | 1  | 0  | 1  | 0  | 1  | 1   | 1     | 1      | 1  | 1  | 1  | 0  | 1    | 1  | 0  | 0  | 0  | 0  | 0  | 1  | 0  | 0  | 0  | 1  | 1  | 0  | 0  | 1  | 1   | 0     | 0     |
| 24 | PA   | 1  | 0  | 1  | 0 | 1  | 0  | 1  | 1 | 0 | 0  | 1  | 1  | 1  | 0  | 0  | 1   | 0     | 1      | 1  | 1  | 1  | 0  | 0    | 1  | 1  | 1  | 1  | 0  | 1  | 1  | 1  | 0  | 0  | 1  | 0  | 0  | 1  | 0  | 1   | 0     | 1     |
| 25 | YW   | 0  | 0  | 0  | 1 | 0  | 1  | 1  | 1 | 0 | 1  | 0  | 1  | 1  | 0  | 0  | 1   | 0     | 0      | 0  | 1  | 0  | 1  | 1    | 0  | 0  | 0  | 1  | 0  | 1  | 0  | 0  | 0  | 1  | 1  | 0  | 1  | 1  | 0  | Ť   | 1     | 0     |
| 26 | YS   | 0  | 0  | 0  | 1 | 1  | 0  | _  | 0 | 0 | 0  | 1  | 0  | 0  | 1  | 0  | 0   | 1     | 1      | 1  | 1  | 1  | 0  | +    | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 0  | 0  | _   | 0     | 1     |
|    | TOTA | 13 | 10 | 16 | 8 | 14 | 20 | 1  | 4 | 8 | 12 | 14 | 11 | 14 | 13 | 13 | 11  | 13    | 15     | 13 | 16 | 18 | 1. | 18   | 13 | 12 | 13 | 16 | 8  | 17 | 15 | 14 | 8  | 14 | 22 | 12 | 14 | 14 | 9  | 21  | 13    | 18    |

Appendix 15 score per aspect

| No          | Stud<br>ents'<br>Code |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    | n  | umł | oer o | f ite | m  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|-------------|-----------------------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|-------|-------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
|             | Couc                  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |     |       |       |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|             |                       | 1  | 2  | 3  | 4  | 5  | 6  | 7  | 8  | 9  | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19  | 20    | 21    | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 |
| 1           | Α                     | 1  | 1  | 0  | 1  | 1  | 1  | 0  | 1  | 0  | 1  | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 1  | 1   | 1     | 1     | 1  | 1  | 1  | 1  | 0  | 1  | 1  | 0  | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 0  | 1  | 0  |
| 2           | В                     | 1  | 0  | 1  | 0  | 1  | 1  | 0  | 1  | 0  | 1  | 1  | 0  | 1  | 0  | 1  | 1  | 1  | 1  | 1   | 1     | 1     | 0  | 1  | 1  | 0  | 0  | 1  | 1  | 0  | 1  | 1  | 0  | 0  | 1  | 1  | 0  | 1  | 1  | 1  |
| 3           | C                     | 0  | 1  | 1  | 0  | 0  | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 0  | 1  | 1  | 1  | 0  | 1  | 1   | 1     | 0     | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 1  | 0  | 0  | 1  | 1  | 1  | 0  | 1  | 0  | 0  | 1  |
| 4           | D                     | 1  | 0  | 1  | 1  | 1  | 0  | 0  | 1  | 1  | 0  | 1  | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 1   | 0     | 1     | 0  | 1  | 0  | 1  | 0  | 1  | 1  | 1  | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 1  |
| 5           | Е                     | 1  | 1  | 0  | 1  | 0  | 1  | 1  | 0  | 1  | 1  | 0  | 1  | 1  | 0  | 1  | 1  | 0  | 1  | 1   | 1     | 1     | 1  | 1  | 1  | 1  | 1  | 0  | 1  | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 1  | 0  |
| 6           | F                     | 1  | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 1   | 1     | 0     | 1  | 1  | 1  | 0  | 1  | 1  | 0  | 1  | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 1  | 1  | 0  |
| 7           | G                     | 0  | 1  | 0  | 1  | 0  | 1  | 1  | 0  | 1  | 0  | 1  | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 1   | 1     | 1     | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 1  | 0  | 1  | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 0  |
| 8           | Н                     | 1  | 0  | 1  | 0  | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 0  | 1  | 1  | 1  | 0  | 1  | 1  | 1   | 0     | 1     | 1  | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 1  | 1  | 1  | 0  | 1  | 1  | 0  | 1  |
| 9           | I                     | 1  | 1  | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 0  | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 0  | 1   | 1     | 1     | 1  | 0  | 1  | 1  | 1  | 1  | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 1  | 1  | 1  | 1  | 0  |
| 10          | J                     | 0  | 0  | 1  | 0  | 1  | 1  | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 1  | 0  | 1   | 1     | 1     | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 1  | 0  | 1  | 0  | 1  | 0  | 0  | 0  | 1  | 0  | 1  |
| -11         | K                     | 1  | 1  | 1  | 1  | 0  | 1  | 0  | 0  | 1  | 0  | 1  | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 0   | 1     | 1     | 1  | 0  | 1  | 0  | 0  | 1  | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 0  | 0  | 1  | 0  | 1  |
| 12          | L                     | 1  | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 0  | 1  | 0  | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 1   | 1     | 1     | 1  | 1  | 0  | 1  | 1  | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 1  | 1  | 1  | 1  | 0  | 1  |
| 13          | M                     | 1  | 0  | 1  | 1  | 1  | 1  | 0  | 0  | 1  | 0  | 1  | 0  | 1  | 1  | 0  | 1  | 0  | 1  | 0   | 1     | 0     | 1  | 0  | 1  | 1  | 0  | 1  | 1  | 1  | 0  | 0  | 1  | 1  | 1  | 0  | 1  | 0  | 1  | 1  |
| 14          | N                     | 1  | 0  | 1  | 0  | 0  | 1  | 1  | 1  | 1  | 1  | 0  | 1  | 0  | 1  | 1  | 0  | 1  | 1  | 1   | 1     | 1     | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 1  | 0  | 0  | 1  | 0  | 0  | 1  | 0  | 1  |
| 15          | О                     | 1  | 1  | 0  | 1  | 0  | 0  | 1  | 1  | 1  | 0  | 1  | 0  | 1  | 0  | 0  | 1  | 0  | 1  | 0   | 0     | 0     | 1  | 1  | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 0  | 0  | 0  | 1  | 0  | 1  | 1  |
| 16          | P                     | 1  | 1  | 1  | 0  | 0  | 1  | 1  | 1  | 0  | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 0  | 1  | 1   | 1     | 1     | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 1  | 1  | 0  | 1  | 1  | 0  | 1  | 0  | 1  |
| 17          | Q                     | 0  | 1  | 0  | 0  | 1  | 1  | 1  | 0  | 1  | 0  | 1  | 1  | 0  | 1  | 0  | 0  | 1  | 1  | 0   | 0     | 0     | 1  | 1  | 1  | 1  | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 1  | 0  | 1  | 1  | 0  | 1  | 1  |
| 18          | R                     | 1  | 0  | 1  | 1  | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 0  | 1  | 0  | 1  | 1  | 0  | 1  | 1   | 1     | 1     | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 1  | 0  | 0  | 0  |
| 19          | S                     | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 0  | 1  | 0  | 1  | 1  | 0  | 1  | 0  | 0  | 1  | 1  | 1   | 1     | 1     | 1  | 1  | 1  | 0  | 1  | 0  | 1  | 1  | 1  | 0  | 1  | 0  | 0  | 0  | 0  | 0  | 1  | 1  |
| 20          | T                     | 1  | 0  | 1  | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 0  | 0  | 1  | 1  | 0  | 0  | 0   | 1     | 0     | 1  | 1  | 0  | 1  | 1  | 1  | 0  | 0  | 1  | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 0  | 0  |
| 21          | U                     | 0  | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 0  | 0  | 1  | 0  | 1  | 1  | 0  | 1  | 0  | 1  | 0   | 1     | 1     | 1  | 0  | 1  | 1  | 1  | 0  | 0  | 1  | 0  | 0  | 0  | 1  | 0  | 1  | 1  | 0  | 1  | 1  |
| 22          | V                     | 1  | 0  | 0  | 1  | 1  | 0  | 0  | 1  | 0  | 1  | 1  | 1  | 0  | 1  | 1  | 0  | 1  | 1  | 1   | 0     | 1     | 0  | 1  | 1  | 1  | 1  | 1  | 0  | 1  | 0  | 0  | 1  | 0  | 1  | 0  | 0  | 1  | 0  | 0  |
| 23          | W                     | 1  | 1  | 1  | 0  | 1  | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 1  | 0  | 1  | 1   | 1     | 0     | 1  | 1  | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 0  | 0  | 1  | 0  | 0  | 1  | 0  | 1  | 1  |
| 24          | X                     | 1  | 1  | 0  | 1  | 0  | 1  | 1  | 1  | 0  | 1  | 0  | 1  | 1  | 0  | 1  | 0  | 1  | 1  | 0   | 1     | 1     | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 1  | 1  | 0  | 0  | 1  | 1  | 1  | 0  | 0  |
| 25          | Y                     | 1  | 0  | 1  | 0  | 1  | 1  | 1  | 1  | 1  | 0  | 1  | 0  | 0  | 1  | 1  | 1  | 0  | 1  | 1   | 1     | 0     | 1  | 1  | 1  | 0  | 1  | 1  | 1  | 0  | 1  | 0  | 0  | 0  | 1  | 0  | 1  | 0  | 1  | 1  |
| 26          | Z                     | 1  | 1  | 1  | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 0  | 1  | 1  | 0  | 1  | 1  | 1  | 0  | 1   | 1     | 1     | 0  | 1  | 1  | 1  | 1  | 1  | 0  | 1  | 0  | 0  | 1  | 1  | 0  | 1  | 0  | 1  | 1  | 0  |
| <u>ГОТА</u> | L                     | 21 | 15 | 18 | 15 | 15 | 23 | 16 | 18 | 15 | 16 | 20 | 16 | 16 | 16 | 18 | 18 | 14 | 22 | 19  | 21    | 18    | 19 | 19 | 22 | 17 | 21 | 18 | 20 | 17 | 13 | 12 | 14 | 15 | 14 | 14 | 16 | 16 | 15 | 16 |

<u>t ans</u>wer

|    | Total |
|----|-------|
| 40 |       |
| 1  | 29    |
| 0  | 26    |
| 0  | 24    |
| 1  | 30    |
| 0  | 27    |
| 1  | 30    |
| 1  | 27    |
| 1  | 30    |
| 1  | 32    |
| 0  | 25    |
| 1  | 23    |
| 1  | 31    |
| 1  | 25    |
| 0  | 26    |
| 1  | 21    |
| 1  | 31    |
| 1  | 24    |
| 0  | 27    |
| 1  | 26    |
| 1  | 20    |
| 1  | 24    |
| 0  | 22    |
| 0  | 26    |
| 1  | 27    |
| 0  | 25    |
| 0  | 26    |
| 16 | 684   |

# Appendix 16 Prequensi of Pre test and Post Test

## Statistics

#### PRETTEST

| N | Valid   | 26 |
|---|---------|----|
|   | Missing | 0  |

## **PRETTEST**

|        |       | Frequency | Percent | Valid Percent | Cumulative<br>Percent |
|--------|-------|-----------|---------|---------------|-----------------------|
| Valid  | 32.00 | 1         | 3.8     | 3.8           | 3.8                   |
| V arra | 35.00 | 2         | 7.7     | 7.7           | 11.5                  |
|        | 40.00 | 1         | 3.8     | 3.8           | 15.4                  |
|        | 45.00 | 3         | 11.5    | 11.5          | 26.9                  |
|        | 47.00 | 3         | 11.5    | 11.5          | 38.5                  |
|        | 50.00 | 2         | 7.7     | 7.7           | 46.2                  |
|        | 52.00 | 2         | 7.7     | 7.7           | 53.8                  |
|        | 55.00 | 2         | 7.7     | 7.7           | 61.5                  |
|        | 60.00 | 8         | 30.8    | 30.8          | 92.3                  |
|        | 65.00 | 1         | 3.8     | 3.8           | 96.2                  |
|        | 70.00 | 1         | 3.8     | 3.8           | 100.0                 |
|        | Total | 26        | 100.0   | 100.0         |                       |

Statistics

## POSTTEST

| N | Valid   | 26 |
|---|---------|----|
|   | Missing | 0  |

# POSTTEST

|       |       | Frequency | Percent | Valid Percent | Cumulative<br>Percent |
|-------|-------|-----------|---------|---------------|-----------------------|
| Valid | 50.00 | 1         | 3.8     | 3.8           | 3.8                   |
|       | 52.00 | 1         | 3.8     | 3.8           | 7.7                   |
|       | 55.00 |           | 3.8     | 3.8           | 11.5                  |
|       | 57.00 | 1         | 3.8     | 3.8           | 15.4                  |
|       | 60.00 | 3         | 11.5    | 11.5          | 26.9                  |
|       | 62.00 | 4         | 15.4    | 15.4          | 42.3                  |
|       | 65.00 | 4         | 15.4    | 15.4          | 57.7                  |
|       | 67.00 | 4         | 15.4    | 15.4          | 73.1                  |
|       | 72.00 | 1         | 3.8     | 3.8           | 76.9                  |
|       | 75.00 | 3         | 11.5    | 11.5          | 88.5                  |
|       | 77.00 | 2         | 7.7     | 7.7           | 96.2                  |
|       | 80.00 | 1         | 3.8     | 3.8           | 100.0                 |
|       | Total | 26        | 100.0   | 100.0         |                       |

# Appendix 17 Hypotesis testing

# **Descriptive Statistics**

|                    | N  | Minimum | Maximum | Mean    | Std. Deviation |
|--------------------|----|---------|---------|---------|----------------|
| POSTTEST           | 26 | 50.00   | 80.00   | 65.4231 | 7.85454        |
| PRETEST            | 26 | 32.00   | 70.00   | 51.8077 | 9.74482        |
| Valid N (listwise) | 26 |         |         |         |                |

# **Paired Samples Statistics**

|        |          | Mean    | N  | Std. Deviation | Std. Error Mean |
|--------|----------|---------|----|----------------|-----------------|
| Pair 1 | POSTTEST | 65.4231 | 26 | 7.85454        | 1.54040         |
|        | PRETEST  | 51.8077 | 26 | 9.74482        | 1.91112         |

# **Paired Samples Correlations**

|        |                    | N  | Correlation | Sig. |
|--------|--------------------|----|-------------|------|
| Pair 1 | POSTTEST & PRETEST | 26 | .772        | .000 |

|      |       |      | Paired Differences |            |          |                                    |       |    |          |
|------|-------|------|--------------------|------------|----------|------------------------------------|-------|----|----------|
|      |       | Mea  | Std.               | Std. Error | 95% Con  | fidence Interval of the Difference |       |    | Sig. (2- |
|      |       | n    | n                  | Mean       | Lower    | Upper                              | t     | df | tailed)  |
| Pair | POSTT | 13.6 | 6.20372            | 1.21665    | 11.10965 | 16.12112                           | 11.19 | 25 | .000     |
| 1    | EST - | 153  |                    |            |          |                                    | 1     |    |          |
|      | PRETE | 8    |                    |            |          |                                    |       |    |          |
|      | ST    |      |                    |            |          |                                    |       |    |          |

|     |           |         | TD 4 1     | D (         | TD 4 1     | D (       | T 4 1                          | D (       |
|-----|-----------|---------|------------|-------------|------------|-----------|--------------------------------|-----------|
| NT. | Students' | C       |            | Percentag   |            | Percentag |                                | Percentag |
| No  | Code      | Group   | Activities |             | Activities |           | Activities e (%) Third Meeting |           |
| 4   | 1.0       | ~ .     |            | leeting 100 |            | Meeting   |                                |           |
| 1   | AS        | Group 1 | 10         | 100         | 10         | 100       | 10                             |           |
| 2   | EC        |         | 8          | 80          | 8          | 80        | 9                              | 90        |
| 3   | HG        |         | 8          | 80          | 8          | 80        | 8                              | 80        |
| 4   | AA        | Group 2 | 8          | 80          | 8          | 80        | 8                              | 80        |
| 5   | AY        |         | 5          | 50          | 6          | 60        | 8                              | 80        |
| 1   | EP        |         | 9          | 90          | 9          | 90        | 8                              | 80        |
| 2   | INP       |         | 5          | 50          | 8          | 80        | 8                              | 80        |
| 3   | AS        | Group 3 | 8          | 80          | 7          | 70        | 5                              | 50        |
| 4   | NY        |         | 8          | 80          | 8          | 80        | 9                              | 90        |
| 5   | LH        |         | 6          | 60          | 7          | 70        | 8                              | 80        |
| 1   | CA        | Group 4 | 9          | 90          | 9          | 90        | 8                              | 80        |
| 2   | NW        |         | 8          | 80          | 8          | 80        | 8                              | 80        |
| 3   | EW        |         | 8          | 80          | 7          | 70        | 8                              | 80        |
| 4   | DR        | Group 5 | 8          | 80          | 4          | 40        | 8                              | 80        |
| 5   | YS        |         | 5          | 50          | 8          | 80        | 8                              | 80        |
| 1   | BS        |         | 9          | 90          | 8          | 80        | 8                              | 80        |
| 2   | Е         | Group 6 | 7          | 70          | 8          | 80        | 8                              | 80        |
| 3   | MS        |         | 8          | 80          | 8          | 80        | 8                              | 80        |
| 4   | HY        |         | 5          | 50          | 8          | 80        | 6                              | 60        |
| 1   | WA        | Group 7 | 8          | 80          | 8          | 80        | 8                              | 80        |
| 2   | PW        | •       | 8          | 80          | 8          | 80        | 8                              | 80        |
| 3   | ME        |         | 8          | 80          | 8          | 80        | 8                              | 80        |
| 4   | IM        |         | 7          | 70          | 8          | 80        | 8                              | 80        |
| 1   | Y         | Group 8 | 5          | 60          | 6          | 60        | 5                              | 50        |
| 2   | MA        |         | 8          | 80          | 8          | 80        | 8                              |           |
| 3   | FM        |         | 8          | 80          | 8          | 80        | 9                              | 90        |

Note: The red number is the score which is not fulfill the criteria of good level of students' activitivity in the teaching learning process ( Arikunto, 2006:7).

Appendix 19 The Increase of Group Score

| Group | Students' Code | Individual<br>Increase<br>Point | Group<br>Score | Category     |  |
|-------|----------------|---------------------------------|----------------|--------------|--|
|       | AS             | 20                              |                |              |  |
| 1     | EY             | 30                              | 22.5           | Carran Tanan |  |
| 1     | HG             | 20                              | 23,5           | Super Team   |  |
|       | AA             | 20                              |                |              |  |
| 2     | AY             | 20                              | 20             | C T          |  |
| 2     | E              | 20                              | 20             | Great Team   |  |
|       | IN             | 20                              |                |              |  |
|       | AS             | 20                              |                |              |  |
| 3     | NY             | 20                              | 16,6           | Good Team    |  |
|       | LH 10          |                                 |                |              |  |
|       | CA             | 20                              |                |              |  |
| 4     | NW             | 20                              | 23,5           | Super Team   |  |
|       | EW             | 30                              |                |              |  |
|       | DR             | 30                              |                |              |  |
| 5     | YS             | 30                              | 20             | Great Team   |  |
|       | BS             | 20                              |                | l            |  |
|       | E              | 30                              |                |              |  |
| 6     | MS             | 10                              | 20             | Great Team   |  |
|       | HY             | 30                              |                |              |  |
|       | WA             | 0                               |                |              |  |
| 7     | PW             | 30                              | 20             | Great Team   |  |
| /     | ME             | 20                              | 20             | Oreat Team   |  |
|       | IM             | 30                              |                |              |  |
|       | Y              | 0                               |                |              |  |
| 8     | MA             | 30                              | 16,6           | Good Team    |  |
| G     | F              | 20                              | 10,0           | Good Team    |  |

| No. | Student'<br>s Code | Gender | Score | Category | Group |
|-----|--------------------|--------|-------|----------|-------|
| 1   | AY                 | Female | 70    | upper    | 2     |
| 2   | ASR                | Male   | 70    | upper    | 3     |
| 3   | MA                 | Female | 68    | upper    | 8     |
| 4   | AS                 | Male   | 66    | upper    | 1     |
| 5   | BS                 | Male   | 66    | upper    | 5     |
| 6   | CA                 | Male   | 62    | upper    | 4     |
| 7   | DR                 | Male   | 62    | upper    | 1     |
| 8   | EY                 | Female | 60    | upper    | 1     |
| 9   | BW                 | Female | 60    | upper    | 4     |
| 10  | EN                 | Male   | 60    | upper    | 6     |
| 11  | ER                 | Female | 58    | upper    | 3     |
| 12  | FM                 | Male   | 56    | upper    | 8     |
| 13  | NY                 | Female | 56    | upper    | 3     |
| 14  | HG                 | Male   | 54    | lower    | 3     |
| 15  | IM                 | Male   | 54    | lower    | 7     |
| 16  | IWP                | Male   | 54    | lower    | 2     |
| 17  | LH                 | Female | 52    | lower    | 3     |
| 18  | NW                 | Female | 52    | lower    | 4     |
| 19  | ME                 | Female | 52    | lower    | 7     |
| 20  | MS                 | Female | 50    | lower    | 6     |
| 21  | HY                 | Female | 48    | lower    | 6     |
| 22  | AA                 | Male   | 44    | lower    | 2     |
| 23  | PW                 | Female | 44    | lower    | 7     |
| 24  | WA                 | Male   | 40    | lower    | 7     |
| 25  | YW                 | Male   | 40    | lower    | 8     |
| 26  | YS                 | Female | 38    | lower    | 5     |

Appendix 21. T-Table that is Used to Prove Whether The Data will be Significant or Not.

|               | NILAI-NILAI DALAM DISTRIBUSI t        |           |            |                  |                      |        |  |  |  |  |
|---------------|---------------------------------------|-----------|------------|------------------|----------------------|--------|--|--|--|--|
|               |                                       | £ untuk ı | ıji dua pi | hak (two ta      | ail test)            |        |  |  |  |  |
| Dk            | 0.50                                  | 0.20      | 0.10       | 0.05             | 0.02                 | 0.01   |  |  |  |  |
|               | £ untuk uji satu pihak one tail test) |           |            |                  |                      |        |  |  |  |  |
| Dk            | 0.25                                  | 0.10      | 0.05       | 0.025            | 0.01                 | 0.005  |  |  |  |  |
| 1             | 1.000                                 | 3.078     | 6.314      | 12.706           | 31.821               | 63.657 |  |  |  |  |
| 2             | 0.816                                 | 1.876     | 2.920      | 4.303            | 6.965                | 9.925  |  |  |  |  |
| 3             | 0.765                                 | 1.638     | 2.353      | 3.182            | 4.541                | 5.841  |  |  |  |  |
| 4             | 0.741                                 | 1.533     | 2.132      | 2.776            | 3.747                | 4.604  |  |  |  |  |
| 5             | 0.727                                 | 1.476     | 2.015      | 2.570            | 3.365                | 4.032  |  |  |  |  |
| 6             | 0.718                                 | 1.440     | 1.943      | 2.447            | 3.143                | 3.707  |  |  |  |  |
| 7             | 0.711                                 | 1.415     | 1.895      | 2.365            | 2.998                | 3.499  |  |  |  |  |
| 8             | 0.706                                 | 1.397     | 1.860      | 2.306            | 2.896                | 3.355  |  |  |  |  |
| 9             | 0.703                                 | 1.383     | 1.833      | 2.262            | 2.821                | 3.250  |  |  |  |  |
| 10            | 0.700                                 | 1.372     | 1.812      | 2.228            | 2.764                | 3.169  |  |  |  |  |
| 11            | 0.697                                 | 1.363     | 1.796      | 2.201            | 2.718                | 3.106  |  |  |  |  |
| 12            | 0.695                                 | 1.356     | 1.782      | 2.179            | 2.681                | 3.055  |  |  |  |  |
| 13            | 0.692                                 | 1.350     | 1.771      | 2.160            | 2.650                | 3.012  |  |  |  |  |
| 14            | 0.691                                 | 1.345     | 1.761      | 2.145            | 2.624                | 2.977  |  |  |  |  |
| 15            | 0.690                                 | 1.341     | 7.753      | 2.131            | 2.602                | 2.947  |  |  |  |  |
| 16            | 0.689                                 | 1.337     | 1.746      | 2.120            | 2.583                | 2.921  |  |  |  |  |
| 17            | 0.688                                 | 1.333     | 1.740      | 2.110            | 2.567                | 2.898  |  |  |  |  |
| 18            | 0.688                                 | 1.330     | 1.734      | 2.101            | 2.552                | 2.878  |  |  |  |  |
| 19            | 0.687                                 | 1.328     | 1.729      | 2.093            | 2.539                | 2.861  |  |  |  |  |
| 20            | 0.687                                 | 1.325     | 1.725      | 2.086            | 2.528                | 2.845  |  |  |  |  |
| 21            | 0.686                                 | 1.323     | 1.721      | 2.080            | 2.518                | 2.831  |  |  |  |  |
| 22            | 0.686                                 | 1.321     | 1.717      | 2.074            | 2.508                | 2.819  |  |  |  |  |
| 23            | 0.685                                 | 1.319     | 1.714      | 2.069            | 2.500                | 2.807  |  |  |  |  |
|               |                                       |           |            |                  | <mark>t-table</mark> |        |  |  |  |  |
| <del>24</del> | 0.685                                 | 1.318     | 1.711      | 2.064            | <mark>2.492</mark>   | 2.797  |  |  |  |  |
| 25            | 0.684                                 | 1.316     | 1.708      | 2.060            | 2.485                | 2.787  |  |  |  |  |
| 26            | 0.684                                 | 1.315     | 1.706      | 2.056            | 2.479                | 2.779  |  |  |  |  |
| 27            | 0.684                                 | 1.314     | 1.703      | 2.052            | 2.473                | 2.771  |  |  |  |  |
| 28            | 0.683                                 | 1.313     | 1.701      | 2.048            | 2.467                | 2.763  |  |  |  |  |
| 29            | 0.683                                 | 1.311     | 1.699      | 2.045            | 2.462                | 2.756  |  |  |  |  |
| 30            | 0.683                                 | 1.310     | 1.697      | 2.042<br>t-table | 2.457                | 2.750  |  |  |  |  |
| 40            | 0.681                                 | 1.303     | 1.684      | 2.021            | 2.423                | 2.704  |  |  |  |  |
| 60            | 0.679                                 | 1.296     | 1.671      | 2.000            | 2.390                | 2.660  |  |  |  |  |
| 120           | 0.677                                 | 1.289     | 1.658      | 1.980            | 2.358                | 2.617  |  |  |  |  |
|               | 0.674                                 | 1.282     | 1.645      | 1.960            | 2.326                | 2.576  |  |  |  |  |

#### **LESSON PLAN 1**

**Unit of education** : SMP

Subject : English

Class/Semester : IX/I

Skill : Reading

**Genre** : Anecdotes text

Time Allocation : 2 x 45 minutes

# I. Standard Competence

Understanding the meaning of the texts monologue / essay form anecdote, accurately, smoothly, and acceptable in the context of everyday life and access to science.

#### **II.** Basic Competence

Understand and respond to the meaning of the text monologue / essay that uses variety of written language accurately and fluently in anecdote

## **III.** Indicators

- a) Identifying the topic sentence of the text.
- b) Interpreting the problem of the text.
- c) Analyzing the multiple meaning (vocabulary) of the text.
- d) Making the inference of the text.
- e) Identifying the problem from the text.

#### 1V. Learning Objectives

#### 1. Process

- a. Students try to find out the topic sentence from the text.
- b. Students try to attain the problem of the text.
- c. Students understand the multiple meaning (vocabulary) of anecdotes text.
- d. Students try to find out the inference of the text.
- e. Students converse the characters view of the text.

#### 2. Product

- a. Students are able to find out the topic sentence from the text.
- b. Students are able to attain the problem of the text.
- c. Students are able to understand the multiple meaning of the text.
- d. Students are competence to find out the inference of the text.
- e. Students are capable to converse the characters view of the text.

#### IV. Learning Material



It was Saturday morning in May, when Mrs. Edward opened her curtains and looked out, say." he smiled and said, "it's going to be beautiful day." She woke her small son up at eight-thirty and said to him, "get up Teddy, we are going to the zoo today. Wash your hands and face, brush your teeth and eat your breakfast quickly. We're going to go New York by Train."

Teddy was six years old. He was very happy now, because he liked going to the zoo very much, and he also like going by train. He said "I dreamed about the zoo last night, Mommy." His mother was in a hurry, but she stopped and smiled at her small son. "you did, Teddy?" she said. "And what did you do in the zoo in your dream? Teddy laughed and answered, "You know, Mommy! You were there in my dream too." *Hill, L. A.* (1996: Hal. 6)

#### V. Time Allocation

2 x 45 minutes

- Pre activity :  $\pm 10$  minutes

- Whilst activity :  $\pm 70$  minutes

- Closure activity : <u>+</u> 10 minutes

### VI. Teaching Procedures

#### **Pre** – activity (±10 minutes)

 Braindstorming between the teacher and students to construct their background knowledge that related to the topic with answering several questions as stimulant. For example:

T: "Do you know about anecdote text?"

"Have you ever read anecdotes text?"

It is used to build the students' though before they learn further about anecdotes text.

2. Students listen to the teacher's explanation about material they are going to learn – that is about "*Teddy's dream*", the goals of learning to achieve, and reading strategies the students use.

#### While – activity (±70 minutes)

- 1. Students are divided into several groups based on small group discussion technique rules with three or four students within a group. (Step I)
- 2. The teacher gives the material for the students. (Step 11)
- 3. Students listen to the rules of small group discussion technique told by the teacher. (Step II1).
- 4. Before starting to work in a group, the students receive a brief explanation about the printed materials and answering several questions given by the teacher orally (Step IV).

- 5. The teacher asks the students to discuss the materials and do the assignment in a group. (Step V).
- 6. Some representative students from each groups present their discussion in front of class while discusses it together with the teacher. (Step VI).
- 7. The teacher monitors the students activity while they are presenting and discussing the materials together.
- 8. The teacher gives rewards to the best group in order to appreciate their work.

#### Post actvty (±10 minutes)

- 1. Students ask the teacher about the difficulties in understanding the lesson.
- 2. The teacher gives homework to the students.

#### VII. Evaluation

Reading comprehension by answering questions is given by the teacher that should be done in a group.

Authentic Assessment:

Form : Eessay

Answer the following questions based on story above!

- 1. What is the topic sentence of the text above? (topic sentence)
- 2. Why was Teddy happy? (inference)
- 3. Who are the characters of the text? (characters view)
- 4. "Because he **liked** going to the zoo very much (see line 6), the anthonym of the bold word is..? (multiple meaning)
- 5. How old Teddy was and who are the characters of the story? (characters view)
- 6 What did Mrs. Edward's ask Teddy? (inference)
- 7. Wash your hands and face (see line 4).

The underlined word is refers to? (multiple meaning)

- 8. What is the topic sentence of the last pharagraph? (Topic sentence)
- 9. Why does Teddy was happy? (interprating problem)
- 10. What happened in Ted's dream? (interprating problem)

## **Answer Kev:**

- 1. Teddy's tell his dream to his mother.
- 2. Because he liked going to the zoo very much and he also liked going by train.
- 3. Teddy, Teddy's mother (Mrs. Edward).
- 4. Hated
- 5. six years old. The characters of the story are Teddy and His mom
- 6. "you did, Teddy?" she said." And what did you do in the zoo in your dream?"
- 7. Clean
- 8. Ted was very happy with his dream.
- 9. Teddy was happy because he went to the zoo with his mom
- 10. Ted is regarded that his mother were there in his dream

#### **LESSON PLAN 2**

**Unit of education** : SMP

Subject : English

Class/Semester : IX/I

Skill : Reading

**Genre** : Anecdotes Text

Time Allocation : 2 x 45 minutes

### I. Standard Competence

Understanding themeaning of the textsmonologue/essayform of an ecdotes text, spoof and hortatory exposition accurately, smoothly, and acceptable in the context of everyday life and access to science.

### **II. Basic Competence**

Understand andrespond to the meaning of the textmonologue/essaythat usesvariety of written language accurately, fluently in an ecdotes text.

#### III. Indicator

- a) Understanding the topic sentenceof the text.
- b) Identifying characters view of the text.
- c) Determining the problem from the text
- d) Identifying the inference of the text.
- e) Understanding multiple meaning (vocabulary) of the text.

## IV. Learning Objective

#### 1. Process

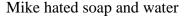
- a. Students try to find out the topic sentence from the text.
- b. Students try to interpreting problem from the text.
- c. Students understand multiple meaning (vocabulary) from the text

- d. Students try to find out the inference of the text.
- e. Students converse the characters view of the text.

#### 2. Product

- a. Students are able to find out the topic sentence from the text.
- b. Students are capable to converse characters view/main character of the text.
- c. Students are able to interpreting the problem from the text.
- d. Students are competence to find out the inference of the text.
- e. Students are able to understand multiple meaning of the text.

## V. Learning Material





Mike was a small boy, and he hated soap and water. Three or four times every day his mother said to him, "Mike your hands are very dirty again. Go and wash them. "But Mike never really washed them well. He only put his hands in water for a few seconds and took them out again.

Mike's uncle and aunt lived in another city. One day they came to stay with Mike's parents, and they brought their small son, Ted, with them.

Tedd was a younger than Mike, and he didn't like soap and water, either.

The boys sat with their parents for a few minutes, but then they went outside. When they were alone, mike looked at Ted's hands and then said proudly, "my hands dirtier than yours!"

"Of course they are, "Ted answered angrily. "you are a year older than Iam. (Taken from: Hill, L.A(1980:24)

#### VI. Time Allocation

2 x 45 minutes

- pre activity :  $\pm 10$  minutes

- Whilst activity :  $\pm 70$  minutes

- Closure activity: <u>+</u> 10 minutes

#### VII. Teaching Procedures

## **Pre – activity (±10 minutes)**

 Brainstorming between the teacher and students to construct their background knowledge that related to the topic with answering several questions as stimulant. For example:

T: "Have you ever heard about topic sentence?

"What is the meaning of topic sentence?"

It is used to build the students' though before they learn further about anecdotes text.

2. Students listen to the teacher's explanation about material they are going to learn – that is about "*Mike hated soap and water*", the goals of learning to achieve, and reading strategies the students use.

#### While Activity (± 65 minutes)

- 1. Students are divided into several groups based on small group discussion rules with three or four students within a group. (Step I)
- 2. The teacher gives the material for the students.
- 3. Students listen to the rules of small group discussion technique told by the teacher.

(Step II)

4. Before starting to work in a group, students receive a short explanation

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about the written material and answering several questions given by

the teacher orally (Step III).

5. Students discuss the material and do the assignment in a group. (Step

1V)

6. Some representative students from each groups present their

discussion in front of class while discuss it together with the teacher.

(Step V).

7. The teacher monitors the activity while the students present and

discuss the material together.

8. The teacher gives the rewards to the best group in order to appreciate

their work.

**Post-activity** (± 10 minutes)

1. Students ask the teacher about the difficulties in understanding the lesson.

2. The teacher gives homework to the students.

VIII. Evaluation

Reading comprehension by answering questions is given by the teacher that

should be done in a group.

Authentic Assessment

Form

: Essay

Answer the following questions based on story above!

1. What is the topic sentence of the first paragraph? (identify topic sentence)

2. What is the topic sentence from the second paragraph? (identify topic sentence)

3. What is Mike's problem in the text? (interpreting problem)

4. After reads this text, what did Mike's problem? (Interpreting problem)

5. . "Ted answered angrily" (see line 11). The synonym of the italic word is..?

(Multiple meaning)

- 6. What did mike do when his mother said, "Go and wash your hands"? (inference)
- 7. What did Mike do when the two boys were alone? (inference)
- 8. What did Mike say to Ted? (inference)
- 9. Who visited Mike's parents? (characters view)
- 10. Who are the characters of the text above? (Characters view)

## **Answer Key:**

- 1. Mike hated soap and water.
- 2. Ted did not like soap and water, either.
- 3. Mike hated soap and water.
- 4. Mike hated soap and water, so he was lazy to wash his hand
- 5. Replied.
- 6. He only put his hands in the water for a few seconds.
- 7. Mike looked at Ted's hands.
- 8. "My hands are dirtier than yours".
- 9.Mikes' uncle and aunt.
- 10. Mikes, Ted, Mike's mother, Mike's uncle and aunt.

#### LESSON PLAN 3

**Unit of education: SMP** 

Subject : English

Class/Semester : IX/I

Skill : Reading

**Genre** : Anecdotes Text

Time Allocation : 2 x 45 minutes

## I. Standard Competence

Understanding themeaning of the textsmonologue/essayform of anecdotes, spoof and hortatory exposition accurately, smoothly, and acceptable in the context of everyday life and access to science.

## II. Basic Competence

Understand andrespond to the meaning of the textmonologue/essay that uses variety of written language accurately and fluently in anecdotes text

#### III. Indicator

- a) Identifying the topic sentence of the text.
- b) Interpreting the problem of the text
- c) Analyzingmultiple meaning (word meaning/vocabulary) from the text
- d) Making the inference of the text.
- e) Determining characters view of the text.

# IV. Learning Objective

#### 1. Process

- **a.** Students try to find out the topic sentence from the text.
- **b.** Students try to interprating problem from the text.

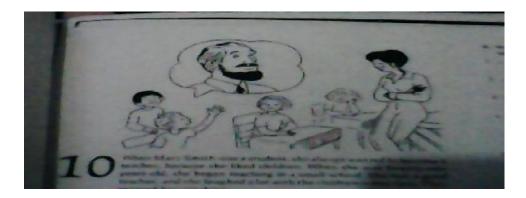
- **c.** Students understand the multiple meaning (word meaning/vocabulary) of anecdotes text.
- **d.** Students try to find out the inference of the text.
- e. Students converse characters view of the text.

#### 2. Product

- a. Students are able to find out the topic sentence from the text.
- b. Students are able to interprating problem from the text
- c. Students are ableto understand the multiple meaning (vocabulary) of the text.
- d. Students are competence to find out the inference of the text.
- e. Students are capable to converse the characters view of the text.

### V. Learning Material





When Mary Smith was a student, she always wanted to become a teacher, because she liked children. When she was twenty-one years old, she began teaching in a small school. She was good teacher, and she laughed a lot with the children in her class. They enjoyed her teaching.

One day one of the girls in her class said to her, "Nmiss Smith, why does a man's hair becaome gray before his mustache and beard do?"

Merry laughed and answered, "I don't know, Helen. Why does it become gray before his mustache and beard do?"

"I don't know either, Miss Smith," annswered Helen, "but it happened to my father." The other children in the class laughed when they heard this.

Then one of the boys said. "I know, Miss Smith! Men's hair becomes gray first because it's sixteen years older than their mustache and beard." Taken from: Hill, L.A (1980:20)

#### VI. Time Allocation

2 x 45 minutes

Pre activity :  $\pm 10$  minutes

Whilst activity :  $\pm 70$  minutes

Post activity :  $\pm 10$  minutes

## VII. Teaching Procedures

## Pre – activity (±10 minutes)

 Brainstormingbetween the teacher and students to construct their background knowledge that related to the topic with answering several questions as stimulant. For example:

T: "Do you have a best friend? What is your best friend like?"

"What will you do if your friend laughing you?"

"What will you do if one of your friends is in trouble in the class?"

It is used to build the students' though before they learn further about anecdotes text.

2.Students listen to the teacher's explanation about material they are going to learn – that is about "Miss Smith", the goals of learning to achieve, and reading strategies the students use.

## While Activity (± 65 minutes)

- 1. Students are divided into several groups based on small group discussion rules with three or four students within a group. (Step I)
- 2. The teacher gives the material for the students.
- 3. Students listen to the rules of small group discussion technique told by the teacher.

(Step II)

- 4. Before starting to work in a group, students receive a brief explanation about the printed material and answering several questions given by the teacher orally (Step III). For example:
  - T: "What do you know about anecdotes text?"

"Based on the text, could you give me some characteristics of the text?"

- 5. Students discuss the material and do the assignment in a group. (Step 1V)
- 6. Some representative students from each groups present their discussion in front of class while discuss it together with the teacher. (Step V)
- 7. The teacher monitors the activity while the students present and discuss the material together.
- 8. The teacher gives the rewards to the best group in order to appreciate their work.

#### **Post-test** (± 10 minutes)

- 1. Students asks the teacher about the difficulties in understanding the lesson.
- 2. Students infer what they have just already learned and get the conclusion from the teacher.

#### VIII. Evaluation

Reading comprehension by answering questions are given by the teacher that should be donein a group.

#### Authentic Assessment

Form : Eessay

Answer the following questions based on story above!

- 1. Who the main character of the text?(characters view)
- 2. Why did Mary want to be a teacher? (inference)
- 3. When Mary Smith began to teach? (inference)
- 4. What is the main topic of the text above? (topic sentence)
- 5. What did Helen ask Miss Smith? (inference)
- 6. Who are the characters of the text above? (characters view)
- 7. What did Helen say when miss Smith asked her? (inference)
- 8. What did one of the boys answer? (inference)
- 9. "I don't *know* either" (see line 9), the synonym of the italic word is...? (multiple meaning)
- 10. What is the problem that they discussed in the text? (determining the problem)

## **Key Answer:**

- 1. Miss Smith (Mary Smith)
- 2. Because she liked children
- 3. When she was twenty-one years old
- 4. Discussion about man's hair and mustache
- 5. "Why does a man's hair become gray before his mustache and beard to?"

- 6. Miss Smith and her students.
- 7. "I don't know either, Miss Smith. But it is happen to my father.
- 8. "Because it's sixteen years older than their mustache and beard".
- 9. Understand
- 10. About man's hair and mustache

## **READING TEST (TRY – OUT)**

Subject : English

Level/Class : Junior High School 3<sup>td</sup> Grade

Time Allocation : 90 minutes

Read the text carefully then answer the questions by giving a cross mark (X) on the correct option  $(a, b, c, or\ d)$ .

Text 1

The following text is for the questions number 1 to 8.



The Sign

Jimmy lived in the country, and he loved playing in a very shallow river near his house; but then his father got a job in a big city, and he moved there with his family.

Their new house had a garden; but the garden was very small. Jimmy wasn't very happy. "is there a river near here?" he asked his mother in the first morning. His mother answered, "No, there isn't, but there's a beautiful park near here, Jimmy, and there's a pool in it. We'll go there this afternoon." Then Jimmy was happy.

After lunch, Jimmy and his mother went to the park, Jimmy wanted to walk near the pool, but there was a sign in front of it. His mother read it to him: "WARNING: This pool is dangerous. 367 people have fallen in to it." Jimmy looked into the pool carefully. Then he said "I can not see them."

(Source: hill, L. A. (1980:2))

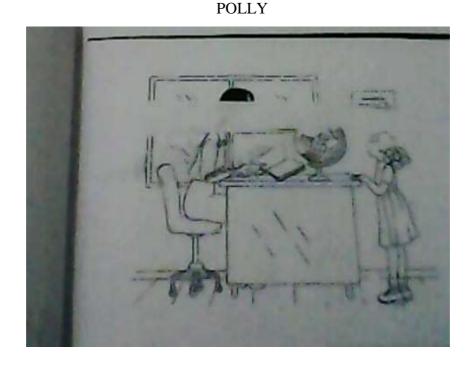
- 1. What is the topic sentence of paragraph 1?
  - a. Jimmy enjoys living in the country.
  - b. Jimmy loved playing in a very shallow river.
  - c. Jimmy's father got a job
  - d. Jimmy and his family moved to a big city because his father got a job
- 2. What is Jimmy's problem in his new house?
  - a. There is no river there
  - b. The garden is very small
  - c. There is no the park there
  - d. There is no beautiful park near his house
- 3. What is the topic sentence of the second paragraph?
  - a. Their new house has a big garden
  - b. Their new house has very small garden
  - c. Their new house does not have garden
  - d. Their new house does not have any garden house
- 4. What did Jimmy say when his mother read the sign to him?
  - a. I can see them
  - b. I cannot see them
  - c. I see them
  - d. I see the pool
- 5. What did the sign in front of the pool say?
  - a. This pool is dangerous.
  - b. The pool is not dangerous.
  - c. This pool is dirty
  - d. This pool is not dirty

## 6." Jimmy looked into the pool carefully"

The underlined word refers to....

- a. Took
- b. Saw
- c. Remembered
- d. walked
- 7. Why was Jimmy happy in his new city?
  - a. Because the city was comfortable
  - b. Because his house was expensive
  - c. Because there was a park near the house
  - d. Because there wasn't any park in there
- 8. Was Jimmy happy after he went to the park?
  - a. Yes, he was
  - b. Yes, he did
  - c. Yes, he is
  - d. No, he did not

Text 2
The following text is for the questions number 9 to 18



Polly went to school when she was six years old. Her teacher, Miss Yates, was very nice, and the other children in her class were nice, too. But at the end of the second day, when the other children left the classroom, Polly stayed behind and waited.

Miss Yates had some work to do and did not see Polly at first, but then she looked up and saw her. "Why didn't you go with the other, Polly?" she asked kindly. "Did you want to ask me a question?"

"Yes Miss Yates," Polly said

"What is it?" Miss Yates asked.

"What did I do in school today?" she said. "Why did you ask me that, Polly?"

"Because I'm going to go home now," Polly answered," and my mother is going to ask me."

(Source: Hill. L. A. (1980:8))

- 9. What is the characteristic of Miss Yates in the text?
  - a. is nice
  - b. Was very nice
  - c. are nice
  - d. are not nice
- 10. When does Polly ask her teacher in the classroom?
  - a. In the afternoon
  - b. In the early morning
  - c. At the end of the second day
  - d. At the first day
- 11. What is the topic sentence of the first paragraph?
  - a. Polly went to school when she was six years old
  - b. Polly stayed behind and waited
  - c. Miss Yates had some work
  - d. Miss Yates was very nice

- 12. Why did Polly not leave the classroom with the other children?
  - a. Because she had some work
  - b. Because she wanted to ask Miss Yates a question
  - c. Because Miss Yates had some work for her
  - d. Because her mother had a question for her
- 13. Who are the characters of the text above?
  - a. The students
  - b. Miss Yates and the students
  - c. Miss Yates and Polly
  - d. Polly and her friends
- 14. Were Polly's teacher and her class nice?
  - a. Her teacher was not nice, but some of the children were
  - b. Her teacher and the children were nice
  - c. Her teacher was nice, but some children were not
  - d. Her teacher and children were not nice
- 15. What was Polly's problem when she stood behind the teacher?
  - a. she wanted to ask to the teacher
  - b. she wanted to give a gift to the teacher
  - c. she wanted to know the teacher's work
  - d. she wanted to go home with the teacher
- 16. What question did Polly ask Miss Yates?
  - a. Why did you ask me that?
  - b. Why didn't you go with the other, Polly?
  - c. Did you want to ask me a question?
  - d. What did I do in school today?
- 17. "When the other children **left** the classroom",

What is the synonym of the bold word?

- a. went
- b. Missed
- c. Lived
- d. Stayed

- 18. Why did Polly ask Miss Yates?
  - a. Because she was going to go home
  - b. Because she was angry with Miss Yates
  - c. Because Miss Yates was waited for her
  - d. Because her mother always wanted to know
- 19. Did Polly enjoy her first day at school?
  - a. Yes, she didn't
  - b. Yes, she did
  - c. No, she didn't
  - d. yes, she does

Text 3
The following text is for the question number 20 to 32



## **Dialog at the Cemetery**

Jean was travelling around New England by car. One day she stopped in a small village to look at a beautiful old church. There was a cemetery in front of it, and an old man was raking the grass around the graves.

Jean got out of her car, when into the cemetery and looked at some of graves. Then, she went over to the old man and said to him, "Good morning. Do people often die in this village?"

The old man stopped working for a few seconds looked at Jean carefully and said, "No, they die once."

Jean laughed when she heard this, and then said to the old man, "I am sorry. I did not say that correctly. I'll ask differently: "Do a lot of people die in this village?" The old man stopped his work again. "Yes" he said. "All of them do." Then he began raking the grass again.

(Source: Hill, L. A (1980:10))

- 20. What does the text tell about?
  - a. The cemetery
  - b. Jean's travel
  - c. A beautiful church
  - d. Old man
- 21. Jean was travelling around.....
  - a. New England
  - b. New England grave
  - c. A village
  - d. The cemetery
- 22. What is the topic sentence of the first paragraph?
  - a. Jean was travelling around New England by car.
  - b. Jean meet the old man at the cemetery
  - c. Jean was travelling around New England by car.
  - d. Jean goes to small village
- 23. What does the old man's do when he meets with Jean?
  - a. Take of the grass
  - b. Travelling
  - c. Sitting
  - d. Raking the grass
- 24. What question did Jean ask the old man?
  - a. What did you do?
  - b. Do a lot of peoples die in this village?
  - c. Do peoples often die in this village?
  - d. Do people die in this village?

| 25 "Do a lot of people die in this village?" The bold word is similar word to   |
|---|
| a. some   |
| b. little   |
| c. a little   |
| d. many   |
| 26. Based on question number 25, what did the old man answer?   |
| a. Yes, he said. All of them do   |
| b. Yes they did   |
| c. Yes they died once   |
| d. No, they die once  |
| 27. "Jean laughed when she <b>heard</b> this." (see par. 4)  The bold word is similar to  a. watch b. talk c. listen d. see  28. What does the fourth paragraph tell about? |
| a. The old man answer   |
| b. The old man explanation  |
| c. Jean explain her question  |
| d. Jean asked to old man  |
| 29. "One day she stopped in a <i>small</i> village". The antonym of the italic word is  |
| a. Beautiful  |
| b. Big  |
| c. Nice   |
| d. Old  |
| 30. "Yes" <u>he</u> said. "All of them do." (see par. 4)  |
| The underlined word refers to   |
| a. The old man  |
| b. Jean   |
| c. Jean's driver  |
| d. The keeper of the church   |

- 31. From the text above, we could conclude that the problem is....
  - a. Jean was fussy
  - b. The old man was deaf
  - c. Jean did not understand
  - d. There was misunderstanding between the old man and Jean
- 32. What did the old man do after answer Jean's question?
  - a. Cut the grass
  - b. Began to raking the grass
  - c. Began to finish his work
  - d. Began to talk to other peoples

Text 4
The following Text is for the question number 33 to 42



#### Vocation

Bill and Fred were students at a university and they were friends. They didn't have much money, so when it was time for their summer vocation. Bill said, "let's take our vocation in a trailer, Fred. It's cheaper than a hotel. I can borrow my father's trailer." Fred was very happy, so they got into the trailer and began their vocation.

They wanted to get up early the next day to go fishing, but they didn't have an alarm clock.

"That's alright, Bill," Fred said. I will put these small pieces of bread on the roof of the trailer of the trailer tonight and they will wake us up in the morning."

Bill was very surprised but he did not say anything.

Fred was right. As soon as it began to get light, small birds came down to eat the bread, and their noise on the roof of the trailer woke Bill and Fred up very quickly.

(Source: Hill. L. A.(1980:14))

- 33. What is the topic sentence of the text?
  - a. Fred and Bill were travelling
  - b. Summer vocation of Fred and Bill
  - c. Summer vocation
  - d. Fred and Bill's journey
- 34. Were Fred and Bill very happy when they had vocation?
  - a. Yes, they did not
  - b. Yes, they do
  - c. Yes they did
  - d. Yes, they were
- 35. Why did they want to get up early one day?
  - a. Because they wanted to go fishing
  - b. Because they wanted to fishing
  - c. Because they went to go travelling
  - d. Because they are fishing
- 36. What did Fred do in the morning?
  - a. He put alarm clock on the roof
  - b. He put a pieces of bread on the roof
  - c. He put alarm clock on the chair
  - d. He put the pieces of the bread on the chair

- 37. "It's cheaper than a hotel" The italic word refers to a. Bird b. Fred c. Trailer d. Hotel 38. Why didn't they set the alarm clock? a. Because they did not have alarm clock b. Because their alarm clock were broke c. Because their alarm clock were be lost d. Because they were diligent 39. Who are Fred and Bill? a. They are English teachers b. They are Plumbers c. They are gardener d. They are students at university 40. What happened in that morning? a. Their alarm rang
- 41. "They wanted to **get up** early the next day to go fishing" (see par. 2)

b. Small birds came down and eat the bread

The bold word is similar word to....

c. Small birds flied on the roof

d. Small birds run on the roof

- a. Bath up
- b. Take up
- c. Wake up
- d. Stand up
- 42. Why did they wake up very quickly?
  - a. Because their alarm clock was rang
  - b. Because the birds were noise.
  - c. Because the trailer were noise.
  - d. Because alarm and the bird were noise.

Text 5
The following text is for the question number 43 to 50



#### Bill of Plumber

Al Brown was very good at fixing things around the house when they broke. One day he went to another city to do some work there, and his wife was alone in the house. While Mr. Brown was away, one of the faucets on the bathe up broke. Mrs. Brown did not know much about fixing broken faucets, so she telephoned a plumber.

The plumber come to house that afternoon and fixing the faucets in a few minutes. When he finished, he gave Mrs. Brown his bill for the work.

She looked at it for several second and said, "your prices are very high, aren't they? Do you know, the doctor costs less than this when he comes to the house?"

"Yes, I know," answer the plumber. "I know that very well, because I was a doctor until I was lucky enough to find this job a few months ago."

(Source: Hill. L. A. (1980:18))

- 43. What will Mr. Brown do in the other city?
  - a. He wanted to fix the faucet
  - b. He wanted to do his work

- c. He wanted to refreshing
- d. Because he was very good at fixing thing
- 44. Who did fix Mrs. Brown's faucet?
  - a. A gardener
  - b. An officer
  - c. A plumber
  - d. A farmer
- 45. "When **he** finished, **he** gave Mrs. Brown his bill for the work" (see par. 2)

The bold word is refers to....

- a. Mr. Brown
- b. Mrs. Brown
- c. Mr. Brown and Mrs. Brown
- d. The Plumber
- 46. What was Mrs. Brown's problem?
  - a. She did not fix the faucets
  - b. She does not know much the faucets
  - c. She did not know much about fixing broken faucets.
  - d. She knows much about the faucets.
- 47. How long does the plumber fix the faucets?
  - a. a few minutes
  - b. a several times
  - c. one hour
  - d. one day
- 48. Mrs. Brown did not know much about fixing broken faucets,

(See par. 1)

The underline word is antonym word to.....

- a. Require
- b. Understand
- c. Comprehend
- d. Want

- 49. What does Mrs. Brown say when she see the plumber's bill?
  - a. Where is your bill price?
  - b. Do you know that the prices are very high?
  - c. Your prices are very high, aren't they?
  - d. Aren't they
- 50. Why does the plumber know about the cost of a doctor?
  - a. Because he was a doctor before fine the job.
  - b. Because he was live near a doctor
  - c. Because it was a doctor
  - d. Because he is a doter's husband

## READING TEST (PRE TEST)

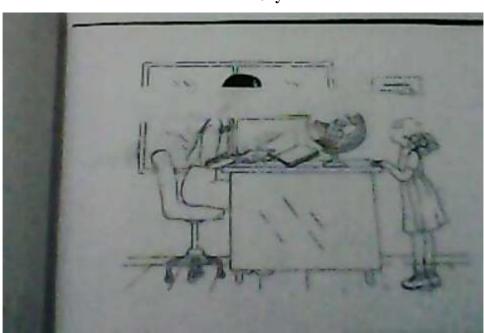
Subject : English

Level/Class : Junior High School 3<sup>td</sup> Grade

Time Allocation : 90 minutes

Read the text carefully then answer the questions by giving a cross mark (X) on the correct option (a, b, c, or d).

Text 1 The following text is for the questions number 1 to 8.



## **Polly**

Polly went to school when she was six years old. Her teacher, Miss Yates, was very nice, and the other children in her class were nice, too. But at the end of the second day, when the other children left the classroom, Polly stayed behind and waited.

Miss Yates had some work to do and did not see Polly at first, but then she looked up and saw her. "why didn't you go with the other, Polly?" she asked kindly. "Did you want to ask me a question?" "Yes Miss Yates," Polly said "What is it?" Miss Yates asked.

"What did I do in school today?" she said. "Why did you ask me that, Polly?"

- "Because I'm going to go home now," Polly answered," and my mother is going to ask me." (Source: Hill. L. A. (1980:8))
- 1. What is the topic sentence of the first paragraph?
  - a. Polly went to school when she was six years old
  - b. Polly stayed behind and waited
  - c. Miss Yates had some work
  - d. Miss Yates was very nice
- 2. Who are the characters of the text above?
  - a. The students
  - b. Miss Yates and the students
  - c. Miss Yates and Polly
  - d. Polly and her friends
- 3. Did Polly enjoy her first day at school?
  - a. Yes, she didn't
  - b. Yes, she did
  - c. No. she didn't
  - d. Yes, she does
- 4. What is the characteristic of Miss Yates in the text?
  - a. Is nice
  - b. Was very nice
  - c. Are nice
  - d. Are not nice
- 5. Were Polly's teacher and her class nice?
  - a. Her teacher was not nice, but some of the children were
  - b. Her teacher and the children were nice
  - c. Her teacher was nice, but some children were not
  - d. Her teacher and children were not nice
- 6. When does Polly ask her teacher in the classroom?
  - a. In the afternoon
  - b. In the early morning
  - c. At the end of the second day

- d. At the first day
- 7. "When the other children **left** the classroom",

What is the synonym of the bold word?

- a. Went
- b. Missed
- c. Lived
- d. Stayed
- 8. What question did Polly ask to Miss Yates?
  - a. Why did you ask me that?
  - b. Why didn't you go with the other, Polly?
  - c. Did you want to ask me a question?
  - d. What did I do in school today?

Text 2
The following text is for the questions number 9 to 15



## Vocation

Bill and Fred were students at a university and they were friends. They didn't have much money, so when it was time for their summer vocation. Bill said, "let's take our vocation in a trailer, Fred. It's cheaper than a hotel. I can borrow my father's trailer." Fred was very happy, so they got into the trailer and began their vocation.

They wanted to get up early the next day to go fishing, but they didn't have an alarm clock.

"That's alright, Bill," Fred said. I will put these small pieces of bread on the roof of the trailer of the trailer tonight and they will wake us up in the morning."

Bill was very surprised but he did not say anything.

Fred was right. As soon as it began to get light, small birds came down to eat the bread, and their noise on the roof of the trailer woke Bill and Fred up very quickly. (Source: Hill. L. A.(1980:14)

- 9. Who are Fred and Bill?
  - a. They are English teachers
  - b. They are Plumbers
  - c. They are gardener
  - d. They are students at university
- 10. What is the topic sentence of the text?
  - a. Fred and Bill were travelling
  - b. Summer vocation of Fred and Bill
  - c. Summer vocation
  - d. Fred and Bill's journey
- 11. "It's cheaper than a hotel" The italic word refers to...
  - a. Bird
  - b. Fred
  - c. Trailer
  - d. Hotel
- 12. "They wanted to **get up** early the next day to go fishing" (see par. 2)

The bold word is similar word to....

- a. Bath up
- b. Take up
- c. Wake up
- d. Stand up
- 13. Were Fred and Bill very happy when they had vocation?
  - a. Yes, they did not
  - b. Yes, they do

- c. Yes they did
- d. Yes, they were
- 14. Why didn't they set the alarm clock?
  - a. Because they did not have alarm clock
  - b. Because their alarm clock were broke
  - c. Because their alarm clock were be lost
  - d. Because they were diligent
- 15. Why did they wake up very quickly?
  - a. Because their alarm clock was rang
  - b. Because the birds were noise.
  - c. Because the trailer were noise.
  - d. Because alarm and the bird were noise.

Text 3
The following text is for the question number 16 to 22



# The Sign

Jimmy lived in the country, and he loved playing in a very shallow river near his house; but then his father got a job in a big city, and he moved there with his family.

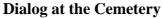
Their new house had a garden; but the garden was very small. Jimmy wasn't very happy. "is there a river near here?" he asked his mother in the first morning. His mother answered, "no, there isn't, but there's a beautiful park near here, Jimmy, and there's a pool in it. We'll go there this afternoon." Then Jimmy was happy.

After lunch, Jimmy and his mother went to the park, Jimmy wanted to walk near the pool, but there was a sign in front of it. His mother read it to him: "WARNING: This pool is dangerous. 367 people have fallen in to it." Jimmy looked into the pool carefully. Then he said "I cannot see them." (Source: hill, L. A. (1980:2))

- 16. What is the topic sentence of paragraph 1?
  - a. Jimmy enjoys living in the country.
  - b. Jimmy loved playing in a very shallow river.
  - c. Jimmy's father got a job
  - d. Jimmy and his family moved to a big city because his father got a job
- 17. Why was Jimmy happy in his new city?
  - a. Because the city was comfortable
  - b. Because his house was expensive
  - c. Because there was a park near the house
  - d. Because here wasn't any park in there
- 18. What is Jimmy's problem in his new house?
  - a. There is no river there
  - b. The garden is very small
  - c. There is no the park there
  - d. There is no beautiful park near his house
- 19. What is the topic sentence of the second paragraph?
  - a. Their new house has a big garden
  - b. Their new house has very small garden
  - c. Their new house does not have garden
  - d. Their new house does not have any garden house

- 20. Was Jimmy happy after he went to the park?
  - a. Yes, he was
  - b. Yes, he did
  - c. Yes, he is
  - d. No, he did not
- 21. What did the sign in front of the pool say?
  - a. This pool is dangerous.
  - b. The pool is not dangerous.
  - c. This pool is dirty
  - d. This pool is not dirty
- 22. What did Jimmy say when his mother read the sign to him?
  - a. I can see them
  - b. I cannot see them
  - c. I see them
  - d. I see the pool

Text 4
The following Text is for the question number 23 to 31





Jean was travelling around New England by car. One day she stopped in a small village to look at a beautiful old church. There was a cemetery in front of it, and an old man was raking the grass around the graves.

Jean got out of her car, when into the cemetery and looked at some of graves. Then, she went over to the old man and said to him, "Good morning. Do people often die in this village?"

The old man stopped working for a few seconds looked at Jean carefully and said, "No, they die once."

Jean laughed when she heard this, and then said to the old man, "I am sorry. I did not say that correctly. I'll ask differently: "Do a lot of people die in this village?". The old man stopped his work again. "yes" he said. "All of them do." Then he began raking the grass again. (Source: Hill, L. A (1980:10))

- 23. What is the topic sentence of the first paragraph?
  - a. Jean was travelling around New England by car.
  - b. Jean meets the old man at the cemetery
  - c. Jean was travelling around New England by car.
  - d. Jean goes to small village
- 24. What does the text tell about?
  - a. The cemetery
  - b. Jean's travel
  - c. A beautiful church
  - d. Old man
- 25. What does the fourth paragraph tell about?
  - a. The old man answer
  - b. The old man explanation
  - c. Jean explain her question
  - d. Jean asked to old man
- 26. What does the old man's do when he meets with Jean?
  - a. Take of the grass
  - b. Travelling
  - c. Sitting
  - d. Raking the grass

- 27. What question did Jean ask the old man?
  - a. What did you do?
  - b. Do a lot of peoples die in this village?
  - c. Do peoples often die in this village?
  - d. Do people die in this village?
- 28. Based on the fourth question, what did the old man answer?
  - a. Yes, he said. All of them do
  - b. Yes they did
  - c. Yes they died once
  - d. No, they die once
- 29 "Do a lot of people die in this village?" The bold word is similar word to...
  - a. some
  - b. little
  - c. a little
  - d. many
- 30. "Jean laughed when she **heard** this." (See par. 4)

The bold word is similar to...

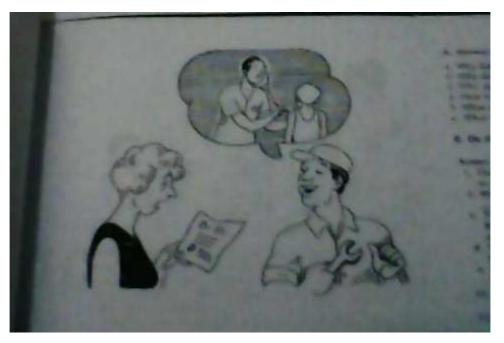
- a. watch
- b. talk
- c. listen
- d. see
- 31. "Yes" he said. "All of them do." (see par. 4)

The underlined word refers to....

- a. The old man
- b. Jean
- c. Jean's driver
- d. The keeper of the church

Text 5
The following text is for the question number 32 to 40





Al Brown was very good at fixing things around the house when they broke. One day he went to another city to do some work there, and his wife was alone in the house. While Mr. Brown was away, one of the faucets on the bathtub broke. Mrs. Brown did not know much about fixing broken faucets, so she telephoned a plumber.

The plumber come to house that afternoon and fixing the faucets in a few minutes. When he finished, he gave Mrs. Brown his bill for the work.

She looked at it for several second and said, "your prices are very high, aren't they? Do you know, the doctor cost less than this when he comes to the house?"

"Yes, I know," answer the plumber. "I know that very well, because I was a doctor until I was lucky enough to find this job a few month ago."

(Source: Hill. L. A. (1980:18))

## 32. What was Mrs. Brown's problem?

- a. She did not fix the faucets
- b. She does not know much the foucets

- c. She did not know much about fixing broken faucets.
- d. She knows much about the faucets.
- 33. What will Mr. Brown do in the other city?
  - a. He wanted to fix the faucet
  - b. He wanted to do his work
  - c. He wanted to refreshing
  - d. Because he was very good at fixing thing
- 34. How long does the plumber fix the faucets?
  - a. a few minutes
  - b. a several times
  - c. one hour
  - d. one day
- 35. Who did fix Mrs. Brown's faucet?
  - a. A gardener
  - b. An officer
  - c. A plumber
  - d. A farmer
- 36. Mrs. Brown did not know much about fixing broken faucets, (see par. 1)

The antonym of the underlined word is,...

- a. Require
- b. Understand
- c. Comprehend
- d. Want
- 37. "When **he** finished, **he** gave Mrs. Brown his bill for the work" (see par. 2)

The bold word is refers to....

- a. Mr. Brown
- b. Mrs. Brown
- c. Mr. Brown and Mrs. Brown
- d. The Plumber
- 38. Why does the plumber know about the cost of a doctor?
  - a. Because he was a docter before fine the job.
  - b. Because he was live near a doctor

- c. Because it was a docter
- d. Because he is a doctor's husband
- 39. What does Mrs. Brown say when she see the plumber's bill?
  - a. Where is your bill price?
  - b. Do you know that the prices are very high?
  - c. Your prices are very high, aren't they?
  - d. Aren't they
- 40. What was Mrs. Brown's problem?
  - a. She did not fix the faucets
  - b. She does not know much the faucets
  - c. She did not know much about fixing broken faucets.
  - d. She knows much about the faucets.

#### READING TEST ( POST TEST )

Subject : English

Level/Class : Junior High School 3<sup>td</sup> Grade

Time Allocation : 90 minutes

Read the text carefully then answer the questions by giving a cross mark (X) on the correct option (a, b, c, or d).

Text 1
The following text is for the question number 1 to 8

#### Bill of Plumber



Al Brown was very good at fixing things around the house when they broke. One day he went to another city to do some work there, and his wife was alone in the house. While Mr. Brown was away, one of the faucets on the bathtub broke. Mrs. Brown did not know much about fixing broken faucets, so she telephoned a plumber.

The plumber come to house that afternoon and fixing the faucets in a few minutes. When he finished, he gave Mrs. Brown his bill for the work.

She looked at it for several second and said, "your prices are very high, aren't they? Do you know, the doctor cost less than this when he comes to the house?"

"yes, I know," answer the plumber. "I know that very well, because I was a doctor until I was lucky enough to find this job a few months ago."

(Source: Hill. L. A. (1980:18))

- 1. How long does the plumber fix the faucets?
  - a. a few minutes
  - b. a several times
  - c. one hour
  - d. one day
- 2. What will Mr. Brown do in the other city?
  - a. He wanted to fix the faucet
  - b. He wanted to do his work
  - c. He wanted to refreshing
  - d. Because he was very good at fixing thing
- 3. What does Mrs. Brown say when she see the plumber's bill?
  - a. Where are your bill prices?
  - b. Do you know that the prices are very high?
  - c. Your prices are very high, aren't they?
  - d. Aren't they
- 4. "When **he** finished, **he** gave Mrs. Brown his bill for the work" (see par. 2)

The bold word is refers to....

- a. Mr. Brown
- b. Mrs. Brown
- c. Mr. Brown and Mrs. Brown
- d. The Plumber
- 5. What was Mrs. Brown's problem?
  - a. She did not fix the faucets
  - b. She does not know much the faucets
  - c. She did not know much about fixing broken faucets.
  - d. She knows much about the faucets.

- 6. Why does the plumber know about the cost of a doctor?
  - a. Because he was a doctor before fine the job.
  - b. Because he was live near a doctor
  - c. Because it was a doctor
  - d. Because he is a doctor's husband
- 7. Mrs. Brown did not know much about fixing broken faucets,

(see par. 1)

The underline word is antonym word to.....

- a. Require
- b. Understand
- c. Comprehend
- d. Want
- 8. Who did fix Mrs. Brown's faucet?
  - e. a. A gardener
  - f. b. An officer
  - g. c. A plumber

Text 2

The following text is for the question number 9 to 18





Jean was travelling around New England by car. One day she stopped in a small village to look at a beautiful old church. There was a cemetery in front of it, and an old man was raking the grass around the graves. Jean got out of her car, when into the cemetery and looked at some of graves. Then, she went over to the old man and said to him, "Good morning. Do people often die in this village?"

The old man stopped working for a few seconds looked at Jean carefully and said, "No, they die once."

Jean laughed when she heard this, and then said to the old man, "I am sorry. I did not say that correctly. I'll ask differently: "Do a lot of people die in this village?" The old man stopped his work again. "yes" he said. "All of them do." Then he began raking the grass again. (Source: Hill, L. A (1980:10))

- 9. What is the topic sentence of the first paragraph?
  - a. Jean was travelling around New England by car.
  - b. Jean meets the old man at the cemetery
  - c. Jean was travelling around New England by car.
  - d. Jean goes to small village
- 10. What question did Jean ask the old man?
  - a. What did you do?
  - b. Do a lot of peoples die in this village?
  - c. Do peoples often die in this village?
  - d. Do people die in this village?
- 11. "Jean laughed when she **heard** this." (see par. 4)

The bold word is similar to...

- a. watch
- b. talk
- c. listen
- d. see
- 12. "One day she stopped in a *small* village". The antonym of the italic word is.....
  - a. Beautiful
  - b. Big
  - c. Nice
  - d. Old

- 13. What does the text tell about?a. The cemeteryb. Jean's travel
  - c. A beautiful church
  - d. Old man
- 14. What does the fourth paragraph tell about?
  - a. The old man answer
  - b. The old man explanation
  - c. Jean explain her question
  - d. Jean asked to old man
- 15. Based on the fourth question, what did the old man answer?
  - a. Yes, he said. All of them do
  - b. Yes they did
  - c. Yes they died once
  - d. No, they die once
- 16 "Do a lot of people die in this village?" The bold word is similar word to..
  - a. some
  - b. little
  - c. a little
  - d. many
- 17. What does the old man's do when he meets with Jean?
  - a. Take of the grass
  - b. Travelling
  - c. Sitting
  - d. Raking the grass
- 18. "Yes" he said. "All of them do." (see par. 4)

The underlined word refers to....

- a. The old man
- b. Jean
- c. Jean's driver
- d. The keeper of the church

Text 4
The following Text is for the question number 19 to 25





Bill and Fred were students at a university and they were friends. They didn't have much money, so when it was time for their summer vocation. Bill said, "let's take our vocation in a trailer, Fred. It's cheaper than a hotel. I can borrow my father's trailer." Fred was very happy, so they got into the trailer and began their vocation.

They wanted to get up early the next day to go fishing, but they didn't have an alarm clock.

"That's alright, Bill," Fred said. I will put these small pieces of bread on the roof of the trailer of the trailer tonight and they will wake us up in the morning."

Bill was very surprised but he did not say anything.

Fred was right. As soon as it began to get light, small birds came down to eat the bread, and their noise on the roof of the trailer woke Bill and Fred up very quickly. (Source: Hill. L. A.(1980:14))

- 19. What is the topic sentence of the text?
  - a. Fred and Bill were travelling
  - b. Summer vocation of Fred and Bill

- c. Summer vocation
- d. Fred and Bill's journey
- 20. Were Fred and Bill very happy when they had vocation?
  - a. Yes, they did not
  - b. Yes, they do
  - c. Yes they did
  - d. Yes, they were
- 21. "It's cheaper than a hotel" The italic word refers to
  - a. Bird
  - b. Fred
  - c. Trailer
  - d. Hotel
- 22. Why didn't they set the alarm clock?
  - a. Because they did not have alarm clock
  - b. Because their alarm clock were broke
  - c. Because their alarm clock were be lost
  - d. Because they were diligent
- 23. Who are Fred and Bill?
  - a. They are English teachers
  - b. They are Plumbers
  - c. They are gardener
  - d. They are students at university
- 24. "They wanted to **get up** early the next day to go fishing" (see par. 2)

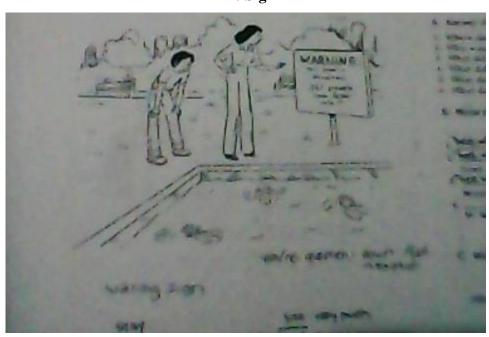
The bold word is similar word to....

- a. Bath up
- b. Take up
- c. Wake up
- d. Stand up
- 25. Why did they wake up very quickly?
  - a. Because their alarm clock was rang
  - b. Because the birds were noise.

- c. Because the trailer were noise.
- d. Because alarm and the bird were noise.

Text 4

The following text is for the questions number 26 to 32.



The Sign

Jimmy lived in the country, and he loved playing in a very shallow river near his house; but then his father got a job in a big city, and he moved there with his family.

Their new house had a garden; but the garden was very small. Jimmy wasn't very happy." is there a river near here?" he asked his mother in the first morning. His mother answered, "no, there iisn't, but there's a beautiful park near here, Jimmy, and there's a pool in it. We'll go there this afternoon." Then Jimmy was happy.

After lunch, Jimmy and his mother went to the park, Jimmy wanted to walk near the pool, but there was a sign in front of it. His mother read it to him: "WARNING: This pool is dangerous. 367 people have fallen in to it." Jimmy looked into the pool carefully. Then he said "I can not see them."

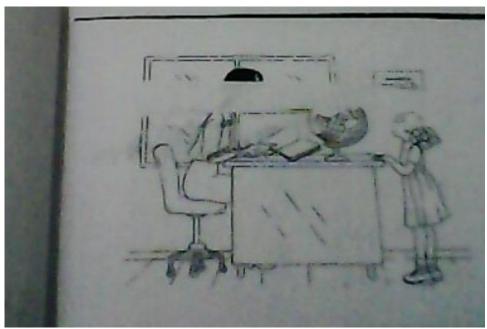
(Source: hill, L. A. (1980:2)

- 26. What is the topic sentence of the second paragraph?
  - a. Their new house has a big garden
  - b. Their new house has very small garden
  - c. Their new house does not have garden
  - d. Their new house does not have any garden house
- 27. Why was Jimmy happy in his new city?
  - a. Because the city was comfortable
  - b. Because his house was expensive
  - c. Because there was a park near the house
  - d. Because there wasn't any park in there
- 28. What is the topic sentence of paragraph 1?
  - a. Jimmy enjoys living in the country.
  - b. Jimmy loved playing in a very shallow river.
  - c. Jimmy's father got a job
  - d. Jimmy and his family moved to a big city because his father got a job
- 29. What did Jimmy say when his mother read the sign to him?
  - a. I can see them
  - b. I cannot see them
  - c. I see them
  - d. I see the pool
- 30. What is Jimmy's problem in his new house?
  - a. There is no river there
  - b. The garden is very small
  - c. There is no the park there
  - d. There is no beautiful park near his house
- 31. What did the sign in front of the pool say?
  - a. This pool is dangerous.
  - b. The pool is not dangerous.
  - c. This pool is dirty
  - d. This pool is not dirty
- 32. Was Jimmy happy after he went to the park?
  - a. Yes, he was

- b. Yes, he did
- c. Yes, he is
- d. No, he did not

Text 5
The following text is for the questions number 33 to 40





Polly went to school when she was six years old. Her teacher, Miss Yates, was very nice, and the other children in her class were nice, too. But at the end of the second day, when the other children left the classroom, Polly stayed behind and waited.

Miss Yates had some work to do and did not see Polly at first, but then she looked up and saw her. "Why didn't you go with the other, Polly?" she asked kindly. "Did you want to ask me a question?"

"Yes miss Yates," Polly said

"What is it?" Miss Yates asked.

"What did I do in school today?" she said. "Why did you ask me that, Polly?"

"Because I'm going to go home now," Polly answered," and my mother is going to ask me." (Source: Hill. L. A. (1980:8))

- 33. Who are the characters of the text above?
  - a. The students
  - b. Miss Yates and the students
  - c. Miss Yates and Polly
  - d. Polly and her friends
- 34. What is the topic sentence of the first paragraph?
  - a. Polly went to school when she was six years old
  - b. Polly stayed behind and waited
  - c. Miss Yates had some work
  - d. Miss Yates was very nice
- 35. Were Polly's teacher and her class nice?
  - a. Her teacher was not nice, but some of the children were
  - b. Her teacher and the children were nice
  - c. Her teacher was nice, but some children were not
  - d. Her teacher and children were not nice
- 36. When does Polly ask her teacher in the classroom?
  - a. In the afternoon
  - b. In the early morning
  - c. At the end of the second day
  - d. At the first day
- 37. Did Polly enjoy her first day at school?
  - a. Yes, she didn't
  - b. Yes, she did
  - c. No, she didn't
  - d. yes, she does

38. "When the other children left the classroom",

What is the synonym of the bold word?

- a. went
- b. Missed
- c. Lived
- d. Stayed
- 39. What is the characteristic of Miss Yates in the text?
  - a. Is nice
  - b. Was very nice
  - c. Are nice
  - d. Are not nice
- 40. What question did Polly ask Miss Yates?
  - a. Why did you ask me that?
  - b. Why didn't you go with the other, Polly?
  - c. Did you want to ask me a question?
  - d. What did I do in school today?

#### **Answer Key (Try Out Test)**

| 1. D         | <b>26.</b> D |
|--------------|--------------|
| 2. B         | 27. C        |
| 3. B         | 28. C        |
| 4. D         | 29. B        |
| 5. A         | 30. A        |
| 6. B         | 31. D        |
| 7. C         | 32. B        |
| 8. C         | 33. B        |
| 9. B         | 34.D         |
| 10. C        | 35. A        |
| 11. A        | 36. B        |
| 12. B        | <b>37.</b> C |
| 13. C        | 38. A        |
| 14. B        | 39. D        |
| 15. A        | 40. B        |
| 16. D        | <b>41.</b> C |
| 17. A        | <b>42.</b> B |
| 18. D        | 43. B        |
| 19. B        | <b>44.</b> C |
| 20. B        | 45. D        |
| 21. D        | <b>46.</b> C |
| 22. A        | 47. A        |
| 23. B        | 48. B        |
| <b>24.</b> C | <b>49.</b> C |
| 25. D        | 50. A        |
|              |              |

#### **ANSWER KEY (PRETEST)**

| 1. A         | 21. A        |
|--------------|--------------|
| 2. C         | 22. D        |
| 3. B         | 23. A        |
| 4. B         | 24. B        |
| 5. B         | 25. C        |
| 6. C         | 26. D        |
| 7. A         | 27. D        |
| 8. D         | 28. D        |
| 9. D         | 29. C        |
| 10. B        | <b>30.</b> C |
| 11. C        | 31. A        |
| 12. C        | <b>32.</b> C |
| 13. D        | 33. B        |
| 14. A        | 34. A        |
| 15. B        | 35. C        |
| 16. D        | 36. B        |
| 17. C        | 37. D        |
| 18. B        | 38. A        |
| 19. B        | <b>39.</b> C |
| <b>20.</b> C | <b>40.</b> C |
|              |              |

#### ANSWER KEY (POSTTEST)

| 1. A  | 21. C        |
|-------|--------------|
| 2. B  | 22. A        |
| 3. C  | 23. D        |
| 4. D  | <b>24.</b> C |
| 5. C  | 25. D        |
| 6. A  | 26. B        |
| 7. B  | 27. C        |
| 8. C  | 28. D        |
| 9. A  | 29. B        |
| 10. B | 30. D        |
| 11. C | 31. A        |
| 12. B | 32. A        |
| 13. B | 33. C        |
| 14. C | 34. A        |
| 15. D | 35. D        |
| 16. D | 36. B        |
| 17. D | 37. B        |
| 18. D | 38. A        |
| 19. B | 39. D        |
| 20. D | 40. D        |
|       |              |

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# READING TEST (TRY OUT)

Choose the Correct Answer by Crossing (X) the Right Answer a, b, c, or d.

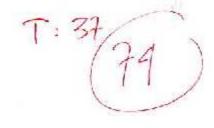
| No.   | A<br>×           | В | C   | D<br>×  |
|---|------------------|---|-----|---------|
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| 2.  |                  | × |     | Ĭ.      |
| 3.  |                  |   | ×   |         |
| 4.  |                  |   |     | ×       |
| 5.  | X                |   |     | 1       |
| 6.  |                  | × |     | 8       |
| 7.  |                  |   | ×   |         |
| 8.  |                  |   | ×   |         |
| 9.  |                  | X |     |         |
| 10.   | 9                |   | E . | X       |
| 11.   | ×                |   |     |         |
| 12.   |                  | × |     |         |
| 13.   |                  |   | X   | 1000    |
| 14.   | ×<br>×<br>X<br>× |   |     |         |
| 2.<br>3.<br>4.<br>5.<br>6.<br>7.<br>8.<br>9.<br>10.<br>11.<br>12.<br>13.<br>14. | ×                |   | l.  |         |
| 16.   |                  |   |     | ×       |
| 17.   | X                |   |     |         |
| 17.<br>18.<br>19.<br>20.  | ×                |   |     |         |
| 19.   |                  | × | 70  |         |
| 20.   |                  | × |     |         |
| 71  | - FOV            |   |     | ×       |
| 22.   | ×                |   |     | 0000000 |
| 23.   | ×                |   | X   |         |
| 22.<br>23.<br>24.<br>25.  |                  |   | X   |         |
| 25.   | X                |   |     |         |

| No.        | ٨    | B         | C      | D  |   |
|------------|------|-----------|--------|----|---|
| 26.        |      |           |        | ×  |   |
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| 28.<br>29. | ×    |           |        |    | • |
| 29.        | X    |           | 1      |    |   |
| 30.        |      |           |        | ×  |   |
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| 31.<br>32. |      | ×         |        |    |   |
| 33.        |      | ×         |        |    |   |
| 34.        |      | 1         |        | X  | l |
| 35.        | X    |           |        |    |   |
| 36.        |      | ×         |        |    |   |
| 37.        |      |           | ×      |    |   |
| 38.        | X    |           |        |    |   |
| 39.        |      |           |        | ×  |   |
| 40.        |      | ×         |        | 17 |   |
| 41.        |      |           | ×      |    |   |
| 42.        |      | Х         | - Con- |    |   |
| 43.        |      | X         |        |    |   |
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| 46.        |      |           | X      |    |   |
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| 49.        | ×    | 1         |        |    |   |
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Nama: ARYa Suputro

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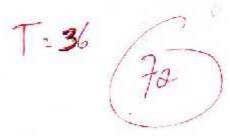
#### READING TEST (TRY OUT)

| No.  | A     | В     | C   | D<br>× |
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| 21.<br>22.<br>23.<br>24.<br>25.                | * * * |       |     |        |
| 24.  |       |       | *   |        |
| 25.  |       |       | *   |        |

| No.                      | A      | B       | C           | D   |
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| 26,                      | A      |         |             | ×   |
| 27.<br>28.<br>29.        |        |         | ×           |     |
| 28.                      |        |         | ×<br>×<br>× |     |
| 29.                      |        | ×       | *           |     |
| 30.                      |        |         | X           |     |
| 31.                      |        |         |             | 1   |
| 32.                      |        | ×       |             |     |
| 33.                      |        | ×       |             |     |
| 34.                      |        |         |             | 1   |
| 35.                      |        | 2 46170 |             | * * |
| 36.                      |        |         |             | X   |
| 35.<br>36.<br>37.<br>38. |        |         | ×           |     |
| 38.                      | X      |         |             |     |
| 39.<br>40.               |        |         |             | ×   |
| 40.                      |        |         |             | ×   |
| 41.                      |        |         | ×           |     |
| 41.<br>42.<br>43.        |        | メ       |             |     |
| 43.                      |        | *       |             |     |
| 44.                      |        |         | *           |     |
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| 46.                      |        |         | ×           |     |
| 47.                      | X      |         |             |     |
| 48.                      |        |         | 0           | *   |
| 49.                      | *<br>X |         | V           | 1.6 |
| 50.                      | X      |         |             |     |

Nama : Sari Ulami

Class : (XA



## READING TEST (TRY OUT)

| No.  | A           | В      | C      | D<br>X |
|--|-------------|--------|--------|--------|
| 1.   |             |        |        | X      |
| 2.   |             | X      |        |        |
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| 5.   | X           |        |        |        |
| 6.   |             | X<br>X |        | al loc |
| 7.   |             | X      |        |        |
| 8.   |             |        | X      |        |
| 9.   |             | x      | X      |        |
| 10.  |             |        | X      |        |
| 11.  | X           |        | DAY.   |        |
| 12.  | X           |        |        |        |
| 13.  |             | -      | X      |        |
| 14.  |             | X      |        |        |
| 15.  | X           | X      |        |        |
| 16.  |             | X      |        |        |
| 17.  | X           |        |        |        |
| 18.  | 3,7,20      |        |        | X      |
| 19.  |             | \      |        | X      |
| 20.  |             | X      | 20.007 | *      |
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| 22.  | X           |        |        |        |
| 23.  | X<br>X<br>X |        |        |        |
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| 25.  |             |        | X      |        |

| No.                             | A | B       | C                | D  |
|---------------------------------|---|---------|------------------|----|
| 26.                             | X |         |                  |    |
| 27.                             |   |         | X                |    |
| 27.<br>28.<br>29.<br>30.<br>31. | × | J       | X                |    |
| 29.                             |   | X       |                  |    |
| 27.<br>28.<br>29.<br>30.<br>31. | X |         | 1                |    |
| 31.                             | * |         | 1                | ×  |
| 32.                             | X |         |                  |    |
| 33.                             |   | X       |                  |    |
| 32.<br>33.<br>34.               |   |         |                  | X  |
| 35,<br>36,<br>37,<br>38,        |   |         | x                |    |
| 36.                             |   |         |                  |    |
| 37.                             |   |         | X                |    |
| 38.                             | X |         |                  |    |
| 39.                             |   | - Mon   |                  | X  |
| 40.                             |   | X       |                  |    |
| 41.                             |   |         | X                | -  |
| 41.<br>42.                      |   | X       | Name of the last |    |
| 43.                             | X |         |                  |    |
| 43.<br>44.<br>45.               |   |         | X                | 1  |
| 45.                             |   | 8       | 3 -12.11.        | XX |
| 46.                             |   |         |                  | X  |
| 47.                             | X | N       |                  |    |
| 48.<br>49.                      | X | 515 = I |                  |    |
| 49.                             |   |         | X                |    |
| 50.                             | X |         |                  |    |

T: 30

Nama: Mendri yonto

Class :  $\backslash \times \triangle$ 

READING TEST (TRY OUT) Choose the Correct Answer by Crossing (X) the Right Answer a, b, c, or d.

| No.                        | A        | B  | C        | D        |
|----------------------------|----------|----|----------|----------|
| 1.                         |          |    |          | 3        |
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| 7.                         | ×        |    |          |          |
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| 10.                        |          | ×  |          |          |
| 11.                        | ×        |    |          |          |
| 12.                        |          |    | ><       |          |
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| 14.                        |          | ×  |          |          |
| 15.                        | ×        |    |          |          |
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| 24.                        |          |    | $\times$ | -325     |
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| No. | A      | В        | C        | D        |   |
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| 28. |        | ><       | ×        |          |   |
| 29. |        | ×        |          |          |   |
| 30. |        | $\times$ | }        |          |   |
| 31. |        |          |          | ><       |   |
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| 39, | . 8    |          |          | ×        | ı |
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| 41. |        |          | ×        |          |   |
| 42. |        | $\times$ |          |          |   |
| 43. |        |          | ×        |          |   |
| 44. |        |          | X        |          |   |
| 45. |        |          | X        |          |   |
| 46. |        | ×        |          |          |   |
| 47. | ×      |          |          |          |   |
| 48. |        |          |          | ×        |   |
| 49. |        |          | $\times$ |          |   |
| 50. | >      |          |          | THE SAME |   |

Nama: Cici Etrida

Class : 1×1<sup>A</sup>



#### READING TEST (TRY OUT)

| 0  | No.                                    | A      | В                | C          | D            |
|----|--|--------|------------------|------------|--------------|
| 92 | 1.                                     |        | É                | ) .        | ×            |
| 1/ | 2.                                     |        | X                |            |              |
| 1  | 3.                                     |        | ×                |            |              |
|    | 4.                                     |        | ×                |            |              |
| 0  | 1.<br>2.<br>3.<br>4.<br>5.<br>6.<br>7. |        | У<br>×<br>×<br>× |            |              |
| 2  | 6.                                     |        | ×                |            |              |
|    | 7.                                     |        |                  |            | ×            |
|    | 8.                                     |        |                  | ×          |              |
| 1  | 9.                                     | X      | ×                | - 00 M = 1 |              |
|    | 10.                                    |        | ×                |            |              |
| 1  | 9.<br>10.<br>11.<br>12.                | $\sim$ |                  |            |              |
|    | 12.                                    | 2      | ×                |            |              |
|    | 13                                     |        |                  | ×          |              |
| Y  | 14.                                    |        | ×                |            |              |
| 1  | 14.<br>15.<br>16.                      | X      |                  |            |              |
|    | 16.                                    | X      | 8                |            |              |
|    | 17.                                    | 34     |                  | X          |              |
| 1  | 18.                                    |        |                  | 1          | ×            |
| 1  | 19.<br>20.                             |        | ×                |            | - the sendon |
|    | 20.                                    |        | X                |            |              |
| 1  | 21.                                    |        | -                |            | ×            |
|    | 22.                                    |        | $\overline{}$    |            |              |
|    | 23.                                    | >      | -                | 118031     |              |
| 1  | 24.                                    | •      |                  | ×          |              |
| 2  | 22.<br>23.<br>24.<br>25.               |        |                  |            | ×            |

| No.               | A      | В      | C        | D        |
|-------------------|--------|--------|----------|----------|
| 26.<br>27         |        |        |          | ×        |
| 27.               |        |        | ×        |          |
| 28.               |        | ×      |          |          |
| 29.               |        |        | ×        |          |
| 30.<br>31.<br>32. | ×      |        |          |          |
| 31.               |        |        |          | ×        |
| 32.               |        | ×      |          |          |
| 33.               |        |        | ×        | 27.5     |
| 34.               |        |        | ×        |          |
| 35.               | ×      |        |          |          |
| 36.               |        | ×      |          |          |
| 37.               |        |        | ×        |          |
| 38.               |        |        | ×        |          |
| 39.               |        |        |          | $\times$ |
| 40.               |        | ~      |          |          |
| 41.               |        |        | ×        |          |
| 42.               |        |        | ×        | •        |
| 43.               |        |        | $\times$ |          |
| 44.               |        | 11-1/A |          | ×        |
| 45.               |        |        | X        |          |
| 46.               |        | Samuel | X        |          |
| 47.               | $\sim$ |        |          |          |
| 48.               |        | ×      |          |          |
| 49.               |        |        | ×        |          |
| 50.               | ×      |        |          |          |

Nama: Naga Rutch

Class : X

## READING TEST ( PRE TEST)

Choose the Correct Answer by Crossing (X) the Right Answer a, b, c, or d.

| 1   | No. | A        | В        | C        | D     |
|-----|-----|----------|----------|----------|-------|
| 1   | 1.  | $\times$ |          |          |       |
| 1   | 2.  | X        |          |          |       |
|     | 3.  | X        |          |          |       |
| 1   | 4.  |          | $\times$ |          |       |
| Ī   | 5.  |          |          | > <      |       |
| 900 | 6.  |          |          | ×        |       |
| 1   | 7.  | ×        |          |          |       |
| 1   | 8.  |          |          |          | ×     |
|     | 9.  |          | ×        |          |       |
| . [ | 10. |          |          |          | X     |
|     | 11. |          |          | $\times$ |       |
| X   | 12. | 100      | RC-CHI   | $\times$ |       |
| S   | 13. |          |          | ×        |       |
| 0   | 14. | ×        |          |          | (47.5 |
| 1   | 15. |          | ×        |          |       |
| X   | 16. |          |          |          | ×     |
|     | 17. |          |          |          | ×     |
| 1   | 18. |          | $\sim$   |          |       |
| 0   | 19. |          | ×        |          |       |
| X   | 20. |          |          | ×        |       |

| No. | A        | B        | C       | D        |
|-----|----------|----------|---------|----------|
| 21. |          |          |         | ×        |
| 22. | ×        | i d      |         |          |
| 23. |          | ×        |         | (        |
| 24. |          | ><       |         |          |
| 25. |          | ×        |         |          |
| 26. |          |          | 1       | ×        |
| 27. |          |          | To Mist | ×        |
| 28. |          |          |         | ×        |
| 29. | X        |          | *       |          |
| 30. | 6        | ×        | ×       |          |
| 31. | $\times$ |          |         |          |
| 32. |          |          | ×       |          |
| 33. |          | ×        |         |          |
| 34. | $\sim$   |          |         |          |
| 35. |          | ×        | `       |          |
| 36. |          | $\times$ |         |          |
| 37, |          |          | 00      | ×        |
| 38. |          |          |         | $\times$ |
| 39. |          |          | ><      |          |
| 40. |          |          | ×       |          |

7:28

Nama : Emilia wati

Class :⋉<sup>®</sup>



#### READING TEST ( PRE TEST)

| No. | A        | В        | C        | D        |
|-----|----------|----------|----------|----------|
| 1.  |          |          |          | $\times$ |
| 2,  |          | 3        | ×        |          |
| 3,  |          | $\times$ |          |          |
| 4.  |          |          | X        |          |
| 5.  |          | ×        |          |          |
| 6.  |          |          | $\times$ |          |
| 7.  | $\times$ |          |          |          |
| 8.  | $\sim$   |          |          |          |
| 9.  |          |          |          | $\sim$   |
| 10. |          | ×        |          |          |
| 11. |          | ×        |          |          |
| 12. |          | *        | ×        |          |
| 13. |          |          |          | ×        |
| 14. | ×        |          |          |          |
| 15. | ><       | ×        |          |          |
| 16. |          |          | $\times$ |          |
| 17. |          |          | $\times$ |          |
| 18. | Ì        | ><       |          | Selin 1- |
| 19. |          | ×        |          |          |
| 20. |          |          | $\times$ |          |

| No. | A           | B        | C        | D             |
|-----|-------------|----------|----------|---------------|
| 21. |             | ×        |          |               |
| 22. |             |          |          | $\sim$        |
| 23. |             |          |          | $\times$      |
| 24. |             | ><       |          |               |
| 25. |             |          | ><       |               |
| 26. |             |          | $\sim$   |               |
| 27. |             |          | $\times$ |               |
| 28. |             |          |          | <i>&gt;</i> < |
| 29. |             |          | $\times$ |               |
| 30. |             | ×        |          |               |
| 31. | $\sim$      |          |          |               |
| 32. |             |          | $\times$ |               |
| 33. | $\times$    | June 1   |          |               |
| 34. |             |          |          | ><            |
| 35. | 11.01.11.01 | ×        |          |               |
| 36. |             | $\times$ |          |               |
| 37. |             |          |          | ×             |
| 38. |             |          | ×        |               |
| 39. | $\sim$      |          | 30-1-20  | 77            |
| 40. |             |          | $\times$ |               |

Nama: Asda Yani
Class: [xb

#### READING TEST ( PRE TEST)

| No.            | Λ      | В        | C        | D |
|----------------|--------|----------|----------|---|
| 1.             | ×      |          |          |   |
| 2.             |        |          | ×        |   |
|                |        |          |          | X |
| 3.<br>4.<br>5. |        | ×        |          | × |
| 5.             |        | ×        |          |   |
| 6.             | ×      |          |          |   |
| 7.             |        |          | ×        |   |
| 8.             |        |          |          | × |
| 9.             |        |          | ×        |   |
| 10.            |        | ×        |          | 1 |
| 11.            |        | ×        |          |   |
| 12.            | F-5000 |          | ×        |   |
| 13.            | X      |          |          |   |
| 14.            | X      | 1        |          | , |
| 15.            |        | <b>X</b> |          |   |
| 16.            |        |          | la inter | X |
| 17.            |        | 1        | ×        |   |
| 18.            | X      |          |          |   |
| 19.            |        | ×        |          |   |
| 20.            | 1      |          | ×        |   |

| No. | A  | B  | C | D |
|-----|----|----|---|---|
| 21. |    |    |   | × |
| 22. |    | 10 | × |   |
| 23. | ×  |    |   |   |
| 24. | ×  |    |   |   |
| 25. |    |    | × |   |
| 26. | -  |    |   | × |
| 27. |    |    |   | × |
| 28. | Ú. |    | × |   |
| 29. | Ř. |    | × |   |
| 30. |    | ×  |   |   |
| 31. | ×  |    |   |   |
| 32. |    |    | × |   |
| 33. | Ŵ. | ×  |   |   |
| 34. |    |    |   | × |
| 35. | 1  |    | × |   |
| 36. | ×  |    |   |   |
| 37. |    |    | 1 | × |
| 38. | ×  |    |   |   |
| 39. |    | 1  | × |   |
| 40. |    |    | X |   |

Nama : Joza Maherdra

Class : JX

T: 14

# READING TEST ( PRE TEST)

| No.            | A                      | B        | C | D        |
|----------------|------------------------|----------|---|----------|
| 1.             |                        | ×        |   |          |
| 2.             |                        |          | 7 | $\times$ |
| 2.<br>3.<br>4. |                        | $\times$ |   |          |
| 4.             | ×                      |          |   |          |
| 5.             |                        | ×        |   |          |
| 6.             | ×                      |          |   |          |
| 7.             |                        | ×        |   |          |
| 8.             |                        |          | × | Į.       |
| 9.             |                        | Ť        |   | $\times$ |
| 10.            | X                      |          |   |          |
| 11.            | $\times \times \times$ |          |   |          |
| 12.            | ×                      |          |   |          |
| 13.            |                        |          |   | ×        |
| 14.            |                        | ×        |   |          |
| 15.            |                        |          | × |          |
| 16.            | ×                      |          |   |          |
| 17.            |                        |          | × |          |
| 18.            | X                      |          |   |          |
| 19.            |                        | ×        |   |          |
| 20.            |                        | , E = 1  | × |          |

| ſ | No. | A        | В | C  | D                  |
|---|-----|----------|---|----|--------------------|
| 1 | 21. |          |   |    | ×                  |
| Ī | 22. |          |   |    | ×                  |
| 1 | 23. | $\times$ |   |    |                    |
| 1 | 24. |          |   | ×  |                    |
| Ñ | 25. |          |   |    | ×                  |
|   | 26. |          |   |    | ×                  |
| - | 27. |          |   | ×  |                    |
| ſ | 28. | $\sim$   |   | v. |                    |
|   | 29. |          |   | >< |                    |
|   | 30. | $\times$ |   |    |                    |
| Ī | 31. |          |   | X  |                    |
|   | 32. | Ĭ į      |   | ×  |                    |
|   | 33. |          | × |    |                    |
|   | 34. |          |   | ×  |                    |
|   | 35. | ×        |   |    | COLLEGE<br>COLLEGE |
|   | 36. |          | X |    |                    |
| ſ | 37. |          |   | ×  |                    |
| × | 38. |          |   | ×  |                    |
|   | 39. |          |   |    | ×                  |
| İ | 40. |          |   | ×  | december of        |

Nama: Emilia Woti

Class : 178

T: 32 (80)

# READING TEST ( POST TEST)

|   | No. | A      | B         | C    | D        |
|---|-----|--------|-----------|------|----------|
|   | 1.  | ×      |           |      |          |
|   | 2.  |        | X         |      |          |
|   | 3.  | 38118  |           | ×    | 1        |
|   | 4.  |        |           |      | ×        |
| × | 5.  | ×      |           |      |          |
|   | 6.  | ×      |           |      |          |
|   | 7.  |        | ×         |      |          |
|   | 8.  |        |           | ><   |          |
|   | 9.  | $\sim$ |           |      |          |
| × | 10. | ×      |           |      |          |
|   | 11. | 11020  | esta esta | ×    |          |
|   | 12. |        | ×         | 7    |          |
| X | 13. | ×      |           |      |          |
|   | 14. |        |           | ><   | 180      |
| 1 | 15. | A.1.   |           |      | $\times$ |
| 1 | 16. |        |           |      | $\times$ |
|   | 17. |        |           |      | >        |
| × | 18. | ×      |           |      | 100      |
|   | 19. |        | $\times$  |      |          |
|   | 20. |        |           | -077 | $\times$ |

|   | No. | A        | B       | C        | D        |
|---|-----|----------|---------|----------|----------|
|   | 21, |          | A STEEL | C        |          |
|   | 22. | ×        |         | 1        |          |
| × | 23. | ×        |         | 6814-21  |          |
|   | 24. |          |         | ×        |          |
|   | 25. |          |         | 1 22     | $\times$ |
|   | 26. |          | ×       |          |          |
|   | 27, |          |         | $\times$ |          |
|   | 28. |          |         |          | ×        |
| X | 29. |          | ×       |          |          |
|   | 30. |          |         |          | ×        |
|   | 31. | $\times$ |         |          | 1        |
|   | 32. | ><       |         |          |          |
| × | 33. | ~        |         |          |          |
|   | 34. | ×        |         |          |          |
|   | 35. |          |         |          | ×        |
|   | 36. | -100     | *       |          |          |
|   | 37. |          | ×       |          |          |
| Ī | 38. | ×        |         |          |          |
| 4 | 39. |          |         |          | ~        |
|   | 40. |          |         |          | $\sim$   |

upper 11

Nama: IWan Naga Putra

Class : |X0



## READING TEST ( POST TEST)

|     | No. | A        | B  | C       | D    |
|-----|-----|----------|----|---------|------|
|     | 1.  | $\times$ |    |         |      |
|     | 2.  |          | ×  |         |      |
|     | 3.  |          |    | ×       |      |
| ×   | 4.  | ><       |    |         |      |
| X   | 5.  | > <      |    |         | dis- |
| 120 | 6.  | ><       |    |         |      |
|     | 7.  |          | >< | SVEST S |      |
|     | 8.  |          |    | ×       |      |
| ×   | 9.  |          |    |         | ×    |
| - 1 | 10. |          | ×  | 113     |      |
| ì   | 11. |          |    | ×       |      |
| ×   | 12. |          |    |         | ×    |
|     | 13. |          | >< |         |      |
|     | 14. |          |    | ×       | 15   |
|     | 15. |          |    |         | X    |
|     | 16. | *        |    |         | ×    |
| ×   | 17. | ×        |    |         |      |
|     | 18. |          |    |         | ×    |
|     | 19. |          | ×  |         |      |
|     | 20. |          |    |         | ><   |

|       | No. | A        | В                    | C  | D        |
|-------|-----|----------|----------------------|----|----------|
|       | 21. |          |                      | >< |          |
|       | 22. | ><       |                      | 籴  | •        |
|       | 23, |          |                      | -  | ><       |
|       | 24. |          |                      | ×  |          |
|       | 25. |          |                      |    | ×        |
| Î     | 26. | į.       | ×                    |    |          |
|       | 27. |          |                      | ×  |          |
| 9     | 28. |          |                      |    | X        |
|       | 29. |          | ×                    |    |          |
| ×     | 30. | $\times$ |                      |    | es o pai |
|       | 31. | $\times$ | 5.2                  |    |          |
|       | 32. | ×        |                      |    |          |
| ×     | 33. | ×        |                      |    |          |
|       | 34. | ×        |                      |    |          |
| 20    | 35. |          |                      |    | X        |
| ×     | 36. | for our  |                      |    | ×        |
| Miles | 37. |          | X                    |    |          |
| ×     | 38. |          | Access to the second |    | X        |
|       | 39. |          |                      |    | X        |
|       | 40. |          |                      |    | $\times$ |

bower [

Nama: ANTIANA

Class : XB

T-24 60 (FEST)

## READING TEST ( POST TEST)

|     | No.      | A        | В             | C            | D  |
|-----|----------|----------|---------------|--------------|--|
|     | 1.       | $\times$ | 1             |              |  |
| ×   | 2.       | $\times$ | j.            | N.           |  |
|     | 3.       |          |               | $\times$     |  |
| ×   | 4.       |          |               | >            | $\Rightarrow \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$ |
| X   |          |          | 5. 106-2      | The state of | $\times$   |
|     | 6.       | $\times$ |               |              |  |
|     | 7.<br>8. |          | $>\!\!<$      |              | 15   |
| ×   | 8.       |          | $\times$      |              |  |
|     | 9.       | $\times$ |               |              |  |
|     | 10.      |          | $\times$      |              |  |
|     | 11.      |          |               | $\sim$       |  |
|     | 12.      | , B      | $\times$      |              |  |
| ×   | 13.      | ×        |               |              |  |
| -   | 14.      |          |               | $\times$     |  |
| ij  | 15.      |          |               |              | $\sim$   |
| - 0 | 16.      |          | 1             |              | $\sim$   |
| X   | 17.      | X        | 1             |              |  |
|     | 18.      |          | V0.00 223     |              | $\times$   |
|     | 19.      |          | $\times$      |              |  |
|     | 20.      |          | $\Rightarrow$ |              | $\sim$   |

|     | No. | A             | В            | C        | D            |
|-----|-----|---------------|--------------|----------|--------------|
| ×   | 21. | > <           |              | 700      |              |
|     | 22. | ×             |              |          |              |
| ×   | 23. | ×             |              |          |              |
|     | 24. | $\rightarrow$ |              | $\times$ |              |
| X   | 25. |               |              | $\times$ |              |
| 198 | 26. |               | $\propto$    |          |              |
| X   | 27. |               | $\mathbf{x}$ | 1        |              |
|     | 28. |               |              |          | > <          |
|     | 29. |               | X            |          |              |
| X   | 30. | $\sim$        | Manual and   |          |              |
| X   | 31. | N.            |              |          | $\mathbf{x}$ |
|     | 32. | ×             |              |          |              |
| 1   | 33. |               |              | X        |              |
|     | 34. | $\times$      |              | •        |              |
| ×   | 35. | $\sim$        |              |          |              |
|     | 36. |               | ×            |          |              |
| X   | 37. | X             |              |          |              |
| X   | 38. |               | > <          |          |              |
|     | 39. |               |              |          | $\sim$       |
| X   | 40. |               | $\sim$       |          |              |

Lower 19

Nama : New Wahyunt

Class : Xb

T.22 (55)

#### READING TEST (POST TEST)

| No.      | A       | B | C | D |
|----------|---------|---|---|---|
| 1.<br>2. | ×       |   |   |   |
| 2.       |         |   |   | × |
|          |         |   |   | × |
| 4.       |         |   |   | × |
| 5.       |         |   | × |   |
| 6.       |         | × |   |   |
| 7.       | ×       |   |   |   |
| 8.       |         |   | × |   |
| 9.       |         |   | × |   |
| 10.      |         | × |   |   |
| 11.      |         |   | × |   |
| 12.      |         | × |   |   |
| 13.      |         |   | * |   |
| 14.      |         |   | × |   |
| 15.      |         |   |   | × |
| 16.      |         |   | * |   |
| 17.      |         |   |   | × |
| 18.      |         |   |   | × |
| 19.      |         |   |   | × |
| 20.      | THE SEC |   |   | × |

| No. | Λ       | В         | C | D   |
|-----|---------|-----------|---|-----|
| 21. |         |           | × |     |
| 22. |         |           | × |     |
| 23. |         |           |   | ×   |
| 24. |         |           | × |     |
| 25. |         |           |   | ×   |
| 26. | 0001885 | ×         |   |     |
| 27. |         |           | × |     |
| 28. |         |           | × |     |
| 29. |         | ×         |   |     |
| 30. | ×       | 7 1 1 1 1 |   |     |
| 31. |         |           |   | ×   |
| 32. | ×       |           |   |     |
| 33. | ×       |           |   |     |
| 34. | ×       |           |   |     |
| 35. |         |           | × |     |
| 36. |         | ×         |   |     |
| 37. |         | *         |   |     |
| 38. | 0.00    | ×         |   |     |
| 39. |         |           |   | × " |
| 40. | ×       |           |   |     |

| 20000            | 2000                  | 34878              | -                     | -                          | 34878                     | 34878                     | 34878              | 348/8         | 34878                                   | 34878        | 34878                 | 34878             | 34878            | 34878                 | 34878             | 2              | 348/8                      | 34870                     | 34878                     | 37070            | 34878                      | 34878                 | 34878                 | 34878                   | 34878                      | 34878            | 34878                    | 34878              | 34878              | 34878       | 34878            | 34878         | 34878            | 34878                                   | 3-1878             | 0/070           | 34878                      | 348/8          | 34878          | 27070                        | 37070              | 24070            | 24870              | 34878                       | 24010   |
|------------------|-----------------------|--------------------|-----------------------|----------------------------|---------------------------|---------------------------|--------------------|---------------|---|--------------|-----------------------|-------------------|------------------|-----------------------|-------------------|----------------|----------------------------|---------------------------|---------------------------|------------------|----------------------------|-----------------------|-----------------------|-------------------------|----------------------------|------------------|--------------------------|--------------------|--------------------|-------------|------------------|---------------|------------------|---|--------------------|-----------------|----------------------------|----------------|----------------|------------------------------|--------------------|------------------|--------------------|-----------------------------|---|
|                  | -                     |                    | -                     | U823/1518983               | 1                         |                           |                    |               |   |              |                       |                   |                  |                       | Cottactors        | 003373721113   |                            |                           |                           |                  |                            | 081929091948          | -                     | GB127272422             | 087797774098               |                  |                          |                    |                    |             | 1                | -             | 000381331495     |   |                    |                 |                            |                |                |                              | CEC48070770        | -                |                    |                             | 1   |
| Kebuayan         | Way Sindi             | Ji.Lintas Benekulu | II Demaran Way Nutrat | Decoaran                   | Kebuayan                  | Glok Pandan               | Kebuayan           | Way Sindi     | Ambulloh                                | Way Storli   | Ottetto Paciano Cabus | Negoti Batti Jane | Banlar Negeri    | J. Intas Benekulu     | Ji.Untas Bengkulu | Penggawa V Glu | Kebuayan                   | Raja Basa                 | Hanuan                    | Kebuayan         | Penggawa V Ulu             | Rata Agung            | Laay                  | Laay                    | Kebuayan                   | Kota Tengah      | Penggawa V Ulu           | largana            | way Singl          | Kota Tenesh | Way Sindi        | Lasv          | Negeri Ratu Laav | Penengahan                              | Kebuayan           | Mintas Senobulu | Way Sindi                  | Penggawa V Ulu | Way Nukak      | Way Sindl                    | Kota Tengah        | Ulok Pandan 1    | Olok Pandan 3      | Way Sindi                   |   |
| Satari           | <b>Bustanul Fikri</b> | Hirzan Efendi      | Lekok Yusri           | M.Husin                    | M.Yunus (Alm)             | Budlanto                  | Junaldi            | Sucipto (Alm) | Atorl                                   | Nur Sailm    | Suhali                | Muzanni           | Hasan Basrl      | M.Tohir               | Mat Zuarhadi      | Ali Muddin     | M.Fikri Rahman             | Azwan                     | Rital Efendi              | Hadarusani       | Wahyudi Saputra            | Robinson              | Zuhairi               | Taupik Kurrohman        | Abd.Zaini                  | Jalai Ludin      | Susiawan<br>Kana Baran   | throad Tables      | Kholeudin          | Yuslim      | Musauwir         | Amid Rohman   |                  | 5                                       |                    | Nuswandi        |                            | Mawardi        | Mustarni       | Nadir Syah                   | Harozi Hapit       | Rahmat Rahim     |                    | 1                           | K. Bannandi   |
| 8                | 86                    | 98                 | 98                    | 98                         | 98                        | 86                        | 33                 | 36            | 8                                       | 36           | 36                    | 36                | 36               | 96                    | 36                | 36             | 36                         |                           | . [                       |                  | 14                         | 1                     | 1                     |                         | T                          | 3 5              |                          | T                  | 1                  |             |                  | 9C A          | 9D B             | 90                                      |                    | 8               |                            |                |                |                              |                    |                  | 1                  | 1                           |   |
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| 1661 160 100     | 22/07/1995            | 20/11/1998         | 16/04/1999            | 05/06/1997                 | 21/07/1998                | 6561/90/20                | 13/08/1999         | 28/10/1999    | 23/09/1998                              | 11/03/1998   | 30/09/1998            | 02/08/1999        | 7661/01/80       | 28/09/1997            | -                 | -              |                            | -                         |                           | -                | -                          | 03/09/1997            |                       | -                       | _                          | -                | -                        | 1                  |                    | -           | Sec. C.          | -             | _                | -                                       |                    | -               |                            | -              | -              | -                            | _                  | -                | _                  | 16/10/1997                  |   |
| Man Clark        |                       | Laay               | Way Nukak             | Way Nukak                  | lanjung Beringin          |                           | Venenganan         | DUIC ÁRM      | way Jambu                               | Sundwer      | Lasy                  |                   | Banjar Negeri    | reay                  | deer              | NO V EWESSMAN  | Way Nathat                 | Way Shall                 | Kehiravan                 | Ponderson Mills  | Kota Burni                 | 23V                   | ARC.                  | Sandung                 | Way Sindi                  | Penggawa V Utu   | 1                        | Ambulloh           | Perpasan Way Nukak | Kota Tengah | Way Sinds        | , Arri        | Yeel             | renenganan                              | Kebuayan           | In shall        | ay sindl                   | venggawa v Ulu | Way Nukak      |                              |                    | May Chad         | -                  |                             | 10  |
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|                  |                       | Nur Wahyuni        |                       | Wawanariansyah             |                           | Yunita Sari               | Arif Azis          | Anya Gunawan  | Echa Indo Putra                         | Goff Saputra | Gustlawan             | Heni Olsta        | Heri Setlawan    | Imron Arsyad          | Lalia Puri        | Leni Sapitri   | Ua Gustina                 | Lise Andriyani            | ipnsieM                   | Maya Sarl        | Mayah Selpiya              | Metra Jaya            | Nery Fitria           | Nor Allyan              | Okta Dania                 | Redo Irawan      | Reynaidi                 | Biles filed Dises. | Alzki Wiranto      | Susi        | Zuryana          | Agustlawan    | Arham Rizai      | Ari Rikaldo                             | Olan Jeri Pratama  | Eks Purwanti    | Endang Pitri Yani          | Erna Yani      | Hendri Gunawan | Heru Yansyah                 | Jem! Endrik        | Kok Yanto        | Lestari            | Liza Yani                   |   |
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| 1   0000554653   180412201800000   Way Sinci   10/03/2000   Islam   8A   MiSaan   Way Niuck   003381918849     1   0000554653   180412201800000   Way Niuck   10/03/2000   Islam   8A   Liurnan   Way Sinci   0000554853   180412100500003   Way Niuck   12/04/200   Islam   8A   Ahyarudin   MiManuggal   0000574830   1804121510950003   Way Niuck   12/04/200   Islam   8A   Ahyarudin   MiManuggal   0000574031   1804121510950003   Way Niuck   12/04/200   Islam   8A   Ahyarudin   Mimanuggal   0000574000   Way Niuck   12/04/200   Islam   8A   Ahyarudin   Mimanuggal   000057400000   Way Niuck   12/04/200   Islam   8A   Marcall   Marcall   Way Sinci   0000574000   Way Niuck   12/04/200   Islam   8A   Marcall   Way Niuck   0000574000   Way Niuck   0000574000   Way Niuck   000057400   Islam   000057400   Isla | Note:          | €  | -   |    |       |               | 1904121501000001    | Way Nilkak   | 16/03/199                               | _     | 1   | Burnan   | Way Nukak                               |   |       |
| 1   0008054653   1804121003000000   Initik   10/102/2000   Islam   8A   Mikman   Way Sindi   | Helino         | inline   |     | -  |       |               | 18041201800000      | Way Shell  | 007/10/67                               | -1    |     | M.Saan   | Way Nukak                               | 085382918849                            | 37876 |
| 1   0006054655   1804120000360003   kebuayan   1401427000   181am   8A   Mirwar   kebuayan   1401427000   181am   8A   Mirwardin   kebuayan   14041210000360003   kebuayan   1406412900   18041210000360003   18041210000360003   Way Nukak   11/08/1999   181am   8A   Miraaaiii   Raja Ranunggal   18041210000360003   Way Nukak   11/08/1999   181am   8A   Miraaaiii   Raja Ranunggal   180412830400003   Way Nukak   11/08/1999   181am   8A   Miraaaiii   Raja Ranunggal   1804128304000003   Way Nukak   18/04/12000   181am   8A   Miraaaiii   Raja Ranungaal   18/04/120000003   Way Nukak   18/04/12000   181am   8A   Miraaaii   18/04/12000003   1804128304000001   Way Nukak   18/04/12000   181am   8B   Miraaaii   18/04/12000003   1804128304000001   180412830400001   180412830400001   180412830400001   180412830400001   180412830400001   180412830400001   180412830400001   180412830400001   180412830400001   180412830400001   180412830400001   180412830400001   180412830400001   180412830400001   180412830400001   18041283000001   18041283000001   18041283000001   18041283000001   18041283000001   18041283000001   18041280000001   1804128000001   18041280000001   18041280000001   18041280000001   18041280000001   1804128000000000000000000000000000000000  | Ris Ade        | ha   |     |    |       |               |                     | Linesik  | 20,007,000                              | 4     |     | Lukman   | Way Sindi                               |   | 34970 |
| 1   0006756903   1804121009088000   Way Nukak   20/04/2000   Islam   BA   Anyandin   MiManunggal   Mimunggal   Se0140231   180412510890003   Way Nukak   11/08/1996   Islam   BA   Milazali   Maja Basa   Milazali   Maja Basa   Se0140231   180412510890003   Way Nukak   11/08/1996   Islam   BA   Milazali   Maja Basa   Milazali   Maja Basa   Maja Basa   Milazali   Maja Basa   Maja Basa   Milazali   Maja Basa   Mi | RIE Ya         | oto  | 1   |    |       |               |                     | Cohuston   | 10/03/200                               | -     |     | Mizwar   | Kebuayan                                |   | 34970 |
| 1   9997974331   180412510690003   Way Nukak   12/08/1999   Islam   8A   Ahyanudin   Ji.Manunggal   Ji.Manung | 2              |  |     | -  |       |               | 18041210090880001   | Way Mukak  | G4/03/2000                              |       |     | Ratwandi   | Kebuayan                                |   | 34870 |
| 1   9960140221   1804121510960001   Ngaras   15/10/1996   Islam   84   M. Razall   Raja 815a   Raja  | 1050           | Smana  |     | -  |       | -             | 1804125108990003    | Way Nobab  | 20/04/2006                              | _     |     | Ahyarudin  | Jl.Manunggal                            |   | 24870 |
| 1   0006258902   1804126304000001   May Nukak   18/04/2000   Islam   84   Mat Damawan   Way Nukak   18/04/2000   Islam   86   Mat Damawan   Way Nukak   18/04/2000   Islam   86   Mat Damawan   Way Nukak   18/04/2000   Islam   86   Higton   Laay   1804120304990001   Laay   19/12/1997   Islam   86   Saripudin   May Nukak   18/04/2003   Islam   1   19/04/2000   Islam   19/12/1997   Islam   I | - F            | nto  |     |    |       |               |                     | Vearas   | 15/10/1006                              |       | A : | M.Razall   | Raja Basa                               |   | 34878 |
| 1   0006258902   1804125804000001   Way Nukak   18/04/2000   Islam   84   Mat Darmawan   Way Nukak   18/04/2000   Islam   84   Mat Darmawan   Way Nukak   18/04/2000   Islam   86   Hipson   Laay    | A STUIS        | Mona   |     |    |       | 000           | 1804124304000001    | Labolith   | 000000000000000000000000000000000000000 | 4     | 5   | -  | Way Sinds                               |   | 34878 |
| 1         CO20090065         Krul         Lay Cy12000 Islam         BAB Mat Darmawan         Wasy Nukak           1         9998034991         1804120304990001 Laay         01/01/12000 Islam         88         Hipton         Laay           1         9988750164         18041259129700001 Way Sindl         19/12/1999 Islam         88         Saripudin         Kota Tengah         0853378020838           1         9988711887         18041259129700001 Penggawa V Ulu         17/03/2000 Islam         88         Hillmi.S         Penggawa V Ulu         085381036871           1         998871187         18041240000000         Penggawa V Ulu         18/10/1999 Islam         88         Hillmi.S         Penggawa V Ulu         081119976696           1         998871885         18041240000000         Penggawa V Ulu         06/03/1998 Islam         88         Hazikwan         Way Sindi Hanuan         081119976696           1         9988748136         1804124307990000         Penggawa V Ulu         03/07/1999         Islam         88         Razikwan         Way Sindi Hanuan           1         9988748136         1804124307990000         Penggawa V Ulu         03/07/1999         Islam         88         Islam         Marran         Penggawa V Ulu         03/07/1999         Islam         B   | 2              |  |     | -  | _     | 1             |                     | Nav Nukak  | 18/04/2000                              |       | *   | Dedy Sukatma                                     | Ambulloh                                |   | 34878 |
| h         1         9998034991         1804120304990001         Laay         01/01/2000         Islam         88         Higton         Laay         085378020838           1         9988750164         1804125912970001         Way Sindl         19/12/1997         Islam         88         Saripudin         Kota Tengah         085378020838           1         0007514061         1804125912970001         Penggawa V Ulu         17/03/2000         Islam         88         Buksir Z         Penggawa V Ulu         085381036571           Nwan         1         9987712249         180412502000001         Penggawa V Ulu         17/03/2000         Islam         88         Hilmits         Penggawa V Ulu         085381036571           1         999871887         180412602900001         Penggawa V Ulu         06/03/1998         Islam         88         Hapron Latif         Penggawa V Ulu         081219976696           1         9987657992         1804124079900002         Penggawa V Ulu         03/02/2000         Islam         88         Ratikwan         Way Sindi Hanuan         0982371035609           1         9988248ii36         1804124307990002         Penggawa V Ulu         03/02/2000         Islam         88         Islam         88         Islam         Renggawa V   | 100 57         | F  | -   |    | ٠     | 1             |                     | lu.  | 20/20/20/07                             | - 1   | 3   | Mat Darmawan                                     | Way Nukak                               |   | 24070 |
| table         1         9988750164         1804125912970004         Way Sindl         19/12/1997         Islam         86         Susyanto         Leay         085378020838           1         0007514061         1804125912970001         Penggawa V Ulu         17/03/2000         Islam         88         Saripudin         Kota Tengah         085381036871           1         9988711837         18041250300000         Penggawa V Ulu         17/03/200         Islam         88         Hillmis         Penggawa V Ulu         085381036871           1         9988711879         1804124008900001         Penggawa V Ulu         06/08/1998         Islam         88         Hapron Latif         Penggawa V Ulu         08/02/2000         Islam         88         Ratikwan         Way Sindi Hanuan         09/02/2000         Islam         88         Islam  | Pulans         | /ah  | -   | -  | 5     | _             | 1804120304090001    | 1000   | 01/01/2000                              | E     | 88  | Hipzon   | Laay                                    |   | 34030 |
| 1   0007514061   180412570300000   Penggawa V Ulu   17/03/2000   Islam   8B   Saripudin   Kota Tengah   Control  | Sesta F        | trts   |     | -  | 3     | $\overline{}$ | 804125917970001     | 100  | 03/09/1999                              | EES   | 8   | Susyanto   | Cay                                     | 000000000000000000000000000000000000000 | 24076 |
| 1         9988711887         180412430732000         Penggawa V Ulu         17/03/2000         Islam         8B         Buksir Z         Penggawa V Ulu         085381036871           Rasari         1         99887112249         1804120120900003         Jawa Timur         02/12/1998         Islam         8B         Rusdi         Way Sindi Hanuan         081219976656           1         998871887         180412407390000         Penggawa V Ulu         06/03/1998         Islam         8B         Razikwan         Way Sindi Hanuan         081219976656           1         99882488136         180412471290000         Penggawa V Ulu         03/07/1999         Islam         8B         Islam         Rasikwan         Ulu         03/07/1999         Islam         Rasikwan         Ulu  | Very Sin       | 2  |     | -  | -     |               |                     | vey sind)  | 19/12/1997                              | uels! | 88  | Saripudin  | Kota Tenzah                             | BEBOZOG / ECON                          | 34878 |
| table         1         9988712249 18041260320003 Jawa Timur         18/10/1998 1slam         18/10/1998 1slam         18/10/1999 1slam  | ko Sap         | utra   | -   | -  | -     | -10           |                     | enggawa V Ulu  | 17/03/2000                              | Islam | 88  | BuksirZ  | Pengeawa V Life                         |   | 34878 |
| Ita Sari         1         999871879 998711879         1804124307990001 Penggawa V Ulu         02/12/1998 or Islam         Islam         8B         Rusdi         Way Sindi         Way Sindi         C081719976696           1         99987488136         1804124307990002 Penggawa V Ulu         03/02/2000 Islam         8B         Razikwan         Way Sindi Hanuan         C081719976696           1         99882488136         1804124712980001 Penggawa V Ulu         03/07/1999         Islam         8B         Islam         BB         Islam           1         9988248136         1804124712980001 Penggawa V Ulu         07/12/2000 Islam         BB         Islam         BB         Islam   | Ak Kun         | newell   | -   | -  | 1     |               | 9041301101000001    | nin A emegana  | 18/10/1999                              | Islam |     | HIIM.S   | Penggawa V III.                         | -                                       | 34878 |
| 1         9997973885         1804124307990001         Penggawa V Ulu         D6/08/1998         Islam         8B         Hapton Latif         Penggawa V Ulu         C08123976656           1         9987657992         18041243079900002         Fardana         10/02/2000         Islam         8B         Razikwan         Way Sindi Hanuan         C081237103500           1         9988248836         1804124712980001         Penggawa V Ulu         03/07/1999         Islam         8B         Isman         Penggawa V Ulu         C0812371035609           2         0006758900         1804125110040004         Way Nukak         15/04/7000         Islam         8B         Mursani         Coat Date Base A VII         C0812371035609  | N debn         | ovita Sari   |     | -  | . 0   |               | E00086717071-00     | awa Timor  | 02/17/1998                              | Islam |     | Rusdl  | Way Slodi                               | -                                       | 34878 |
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| 2 0006758900 1804125310040004 Way Nukak 15/04/2000 Islam 8B Isman Penggawa V Ulu 082371035609  | derl Yan       | -  |     | 1. | nic   | _             | 804124307990002 P   | nin  | 03/07/1999                              | Mels  | -   | Sunandar   | Tenne under the                         |   | 34878 |
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| Tanggal<br>Lahir<br>02/12/1998 |
|--------------------------------|
| 7661/70/10                     |
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| 26/03/1895                     |
| 8651/20/07                     |
| 14/04/1998                     |
| 661/90/50                      |
| 17/08/1999                     |
| 10/11/1998                     |
| 19/17/1998                     |
| 06/06/1998                     |
| 8661/20/60                     |
| 20/04/1999                     |
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| 23/10/1999                     |
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| 12/11/1998                     |
| 20/03/1998                     |
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# JADWAL PELAJARAN SEMESTER GANJIL TAHUN PELAJARAN 2013/2014 SMPN I KARYA PENGGAWA

|          |               |     |     |  |                        |     |             |           |     |                              |     | Ì                                  | 7   | i    |         |     |               | Ŧ      | HARI/KELAS | ELAS  |     |      |       |       |        |         |                                    | ŀ      |        |          |            |        |       |         |     | ı  |
|----------|---------------|-----|-----|--|------------------------|-----|-------------|-----------|-----|------------------------------|-----|------------------------------------|-----|------|---------|-----|---------------|--------|------------|-------|-----|------|-------|-------|--------|---------|------------------------------------|--------|--------|----------|------------|--------|-------|---------|-----|----|
| No       | Waktu         |     |     | į                                      |                        | NS- | SE          | SENIN     |     |                              |     |                                    | Г   |      |         | 100 |               | 7.5    | SELASA     | SA    |     |      |       |       | -      |         |                                    |        |        | 1        | RABU       | _      |       | ı       |     | ı  |
| $\dashv$ |               | 74  | 78  | 7A 7B 7C 7D 8A 8B 8C 8D 9A 9B 9C 9D 7A | 70                     | 8   | 88          | 8         | 90  | 94                           | 98  | 36                                 | 90  | 7.4  | _       | 70  | 70            | 8A.    | 88         | 28    | 88  | 8    | 88    | 96 90 | -      | 74 7    | 78 7                               | 70 7   | 70 8   | 8A 8     | 88 8       | 9C 8D  | A6 0  | 98      | 36  | 6  |
| -        | 07.30 - 08.10 |     |     |  |                        |     | UPA         | AR        | 17. |                              |     |                                    |     | 100  | 161     | 18  | 3.4           | 70     | GBI        | 166 1 | 186 | 19   | GE GE | 2     | 2711 3 | 260 1 2 | ě                                  | 125    | 78 7   | -        |            | JL.    | 100   | ŀ       |     | 1  |
| 2        | 08.10 - 09.50 | æ   | 3   | 5A 10G                                 | 20                     | 19E | 128         | ×         | 146 | 7C 29E 12B 3C 14E 13K 2C 23J | 30  | 231                                | 9   | 100  | 161     | 18  | 75            | 75     | 280        | 186   | 200 | 1    | +     | 1     | 4-     | 200     | 1                                  | +      | 1      | +        | 4          | 4      | 4     | V       | 1   | 4  |
| 3        | 08.50 - 09.30 | m   | 3   | 501                                    | N.                     | 295 | 128         | ×         | 146 | 13K                          | ×   | 10G 7C 29E 12B 3C 14E 13K 2C 23 6F |     | HITC | _       |     | +             |        | _          | +     | 1   |      | _     |       | -      | 4       |                                    |        |        | 2        |            | 5      |       |         | -+  | 6  |
| -        | NO 30 - AD AE | L   |     |  |                        |     | CTIO        |           |     |                              |     |                                    |     |      | 3       | ,   | _             |        | 136        | -     | 4   | 4    | 2     | 7,7   | 10     | 7007    | 13K                                | 205 30 | 300    | 7C   28D |            | 18G 3C |       | 14EA 2C | 90  | =  |
| 1        | 25.30 02.50   |     |     |  |                        |     |             | ALL WALLS |     |                              |     |                                    |     |      |         | 100 |               | 2      | STIRAHA    | A     | 7   | 93.  |       |       |        |         |                                    |        |        | IST      | ISTIRAHAT  | AT     |       |         |     |    |
| 4        | 09.45 - 10.75 | *   | 80  | ž                                      | 70 106 300 311 128 331 | 90  | 7           | 128       |     | 146                          | 13K | <b>6F</b>                          | 116 | ×    | 100 250 | 150 | 191           | 54 2   | 21H 1      | 186 1 | 16F | 30 1 | 116 1 | 13K   | 18     | 106     | 138 37                             | 30F 3C | 300 13 | 178 30   | Ser Asc    | 35     | 2 64  | 1       | 100 | Ė  |
| 2        | 10.25 - 11.05 | ×   | 10  | 7                                      | 106                    | 300 | 300 311 LZB | 128       | 233 | 146                          | 13K | 19                                 | 116 | 10   | ν<br>Σ  | 150 | 1             | S.A.P. |            | 780   | 166 | 5    |       | _     | ٠      | 1       |                                    |        |        | -        |            | -      | +     | +       |     | 1  |
| 9        | 11.05 - 11.45 | 360 | 128 | 260 128 SA 81 10G 3C 311 13K           | 8                      | 106 | SC.         | 333       | 138 | 12.2                         | 2   | 116                                |     | õ    |         | -   | ٠             | ٠      |            | +     | -   | -    | L     | 1     | 1      | 1       | -                                  | -      |        | 27       |            |        | 4     | +       | 0   | ×  |
|          | 11.45.17.00   | 1   |     |  |                        |     | STIDALLA    | 1         |     |                              | 1   |                                    |     |      | 1       | -   | 4             | ٠.     |            | -     | -   | -    | _     | 8     | اي     | 2       | 75 400                             | _      | 701    | 106 30   | 166        | 12     | SF 5F | 90      | ĭ   | 20 |
| -        |               |     | [   |  | 1                      |     |             |           |     | Ī                            |     | İ                                  | 1   | 1    | -       | -   |               |        | MAHA       | A     |     |      |       |       |        |         |                                    |        |        | 151      | ISTIRAHAT  | 47     |       |         |     |    |
| 1        | 12.00 - 17.40 |     | 128 | 260 128 5A 81 106 3C 31J 13K           | 100                    | 108 | ŭ           | 37        | 13% | 73                           | 49  | 23J 6F 116 54E 19L                 | 140 | 191  | 7       | H   | C 24H 10G 13K |        | SA   3C    |       | -   | 16 2 | 2H    | - J9  | 0      | 0       | 8) 11G 22H 6F 2C 1C 7C 26D 20E 10G | 30 31  | 31 10  | 9        | 3C 16F 12B | 1.3    | 18    | 99      | 116 | 2  |

|       |               |     |         |     |     |     |         |     |        |        |     |           | 1    |        | 1    | H    |        | HA     | HARI/KELAS                                 | LAS   |         |     |     |             |                                |  |     |    |         | l                        |          |             | ı    |     |          | L   |
|-------|---------------|-----|---------|-----|-----|-----|---------|-----|--------|--------|-----|-----------|------|--------|------|------|--------|--------|--|-------|---------|-----|-----|-------------|--------------------------------|--|-----|----|---------|--------------------------|----------|-------------|------|-----|----------|-----|
| Waktu | at.           |     |         |     |     |     | KAMIS   | SIF |        |        | 12  |           | -    |        |      |      |        | ۲      | IUM'AT                                     | 5     |         | l   |     |             | -                              |  |     | ı  | l       | S                        | SABTU    | ı           | l    |     | ı        | 1   |
| l     |               | 7   | 18      | ×   | 2   | ≴   | 88      | 8   | 90     | 94     | 98  | 36        | 90   | 74     | 78 7 | 2    | 0      | A      | 7C 7D 8A 8B 8C 8D 9A 98 9C 9D 7A 78 7C     | O O   | 9       | 8   | 6   | 16 3        | 2                              | 7  | 7   | 7  | 70 8A   | 8                        | 30       | 88 SC 8D 9A | 46   | 86  | y        | 6   |
| 02.30 | - DH 1D       | 175 | 360     | ž   | 15F | 362 | ×       | 13K | 5.4    | 99     | =   | HZ        | 28   |        |      |      |        | 3      | ENAM                                       | 5     |         | ı   |     |             | 206                            | E  | 201 | 3, | E       | E                        | E        | 10.         | ŀ    | ,   |          |     |
| 08.10 | 08.10 - 09.50 | 176 | 260     | 70  | 154 | 36€ | 30      | 13K | S.A.   | 99     | - E | HZ        | 28 1 | 28 1 1 | 7.   | 1    | 58 30  | 30 2   | 36 28                                      | 9     | 146   8 | ۴   | 10  | A3 CP 36 IS |                                | 136  | u.  |    | 261 351 | ŀ                        | 1        |             | 4    | X   | 9        |     |
| 08.50 | 08.50 - 09.30 | 175 | 360     | 161 | 155 | 300 | ž       | 18  | 166    | 128    | ×   | 3         | 90   | 1 821  | 74   | 2    | 5.8 30 | 25     | 17F 7C 158 30D 29E 28D                     | 9     |         | 4   | 100 | 1           | 8 6F 9D 54 34H 12E 20E 21M 751 | 15   |     | 1  |         |                          | 1 2      | 101         | 4 3  | )(  | 177      |     |
| 09.30 | 09.30 - 09.45 |     |         |     |     | ٦   | STEE    | HAT |        |        | 1   | 1         | -    | -      |      |      |        | ISI    | STIRAMA                                    | TA    |         |     | 1   |             |                                |  |     |    |         | Ė                        | CTIBALLA | 5           | ř    |     | 4        | 3   |
| 59.45 | 09.45 - 10.25 | 305 | 106     | 260 | 300 | 191 | ×       | =   | 166    | 328 6F |     | SA.       | 90   | 175 2  | 1 09 | 1 82 | 1 3    | 8 1 35 | 1 36                                       | 36 38 | 0       | 2   | -   | 10          | 33                             | 100  | 200 | 1  | 1       | ATTACLES ACT ACT AND THE | 3        |             | ***  |     | 1        | ŀ   |
| 10.25 | 10.25 - 11.05 | 305 | 106     | 260 | 300 | 191 | 338     | 30  | CBZ    | 96     | 39  | 25        | 97   | 77. 7  | 09   | 28   | 1      | 1 "    | 60 128 7C 156 St 796 780 90 54 7(r) 60 128 | 1     | 9 9     | 100 | 1   |             | 1                              |  |     |    |         |                          |          | 100         | 116  | 77  | -        | 2   |
| 11.05 | 11.05 - 11.45 | 21  | 305     | 17. | ž   | =   | 351     | ×   | 280    | 95     | 138 | 1         | la P |        |      |      |        |        |  |       |         |     |     | 2           | 3                              |  |     | 4  |         |                          |          | 2           | 116  | 737 | 9        | 8   |
| 11.4  | 11.45 -12.00  |     |         |     |     | ľ   | STIRAHA | ¥   |        | 1      |     |           | V    |        |      |      |        |        |  |       |         |     |     |             | 11                             | 777  |     |    |         | 17F 20E 15F 19L          |          | ×           | 72H  | 116 | GB<br>GB | 231 |
| 12.00 | 2.00 - 12,40  | Ų   | 20€ 175 | 175 | 20  | Ę   | 15¢     | ×   | 280 90 | 90     | 138 | 128 2C 04 | 9    |        |      |      |        |        |  |       |         |     |     |             | 1                              | 336 321 115 306 150 191 300 30 310 110 120 350 | =   | ķ  | 1       | 101                      | 101 305  | 35          | 27.5 |     |          | 1   |

|    |        |                      |      |               | 1       |      |                    |         |                        |        |       |          |         |      |                |                           |          |       | H       | HARI/KELAS | 3                      |       |         |            |         |      |   |       |       |                |          |                               |          |                     |         |        |     |
|----|--------|----------------------|------|---------------|---------|------|--------------------|---------|------------------------|--------|-------|----------|---------|------|----------------|---------------------------|----------|-------|---------|------------|------------------------|-------|---------|------------|---------|------|---|-------|-------|----------------|----------|-------------------------------|----------|---------------------|---------|--------|-----|
|    | Se se  | Waktu                |      |               | 1       |      |                    | 3       | KAMIS                  |        |       |          |         |      |                |                           |          |       | =       | JUM'AT     | -                      |       |         |            |         | _    |   |       | ı     |                | SABTU    | 2                             | ı        | 1                   | ١       | ı      | 1   |
| -  |        |                      |      | 18            | z       | 5    | Z                  | 88      | 8                      | 8      | 9A    | 98       | 36      | 90   | 74             | 78                        | Z        | 70 8  | 8A 8    | 8B BC      | -                      | 8D 9A | 86      | 98 9C 9D   | 95      | 74   | 78  | 2     | 5     | \$             | 88       |                               | 80 9     | 9 A6                | 98      | 8      | 90  |
|    | -      | 07.30 - 08.10        | 176  |               | K       |      |                    | 30      | 138                    | š      |       | <u>a</u> | 22H 128 | 128  |                |                           |          |       | 3       | SENAM      | -                      |       |         |            |         | 305  | 175   | 100   | 251   | 11.5           | 15F 33H  | 33H                           |          | -                   | 46-     | 1      | 113 |
| _  | 7      | 08.10 - 09.50        | 176  |               | 7C 1SF  | 154  | 395                | ž       | 13%                    |        | _     | 8        | 12H     | 128  | 128            |                           | 70 1     | 158 3 | 300     | 296 280    | 146                    | 18    | 19      | 90         | *       | -    | 100   |       | ž     | 127            | 1        | 10G 2S 21H 1SF 22H 191        |          |                     | 301 001 |        | :12 |
| _  | -      | 08.50 - 05.30        | 175  | 260           | 191     | 155  | 300                | 362     | 18                     | 166    | 128   | 20       | 5.4     | 96   | 128            | 17F                       | 70.      | 158   | 300     | 29€ 280    |                        | •     | ۰       | +          |         | -    | 24H 12F 20F 21H 351 14F 168   | 305   | 318   | 1              |          | 101                           | 320      |                     | 1       | 10     |     |
| _  |        | 09.30 - 09.45        |      |               |         |      |                    | STIRAHA | AHA                    |        | 10000 |          | 1       |      | -              |                           |          |       |         | ISTIRAHAT  | -                      | 1     |         | 4          |         | _    |   |       |       |                | STIPAHAT |                               |          |                     |         | -      | 5   |
|    | 4      | 09.45 - 10.25        | 305  | 106           | 260 300 | _    | 191                | 33K     | 18                     | 166    | 128   | 49       | SA.     | 96   | 175            | 176 260 128 70            | 178      | 75 1  | 151     | SI 295 380 | 38                     | 00    | 200     | •          | 25 1911 | -    | ULC 166   | 306   | 35.   | 1              | 1        |                               |          | -                   | H       | ۲      | 1   |
|    | 5      |                      | 300  | 106           | 260     | 38   | -                  |         | 30                     | 285    |       | -        |         | 9    | 1              | 260                       | 28       | 1     |         | 300        | 9                      | 9     | 1       | _          | 1       | -    | 5   |       |       |                | 1        |                               |          | _                   |         | 2      | 20  |
| -  | 9      | 0                    | - 21 |               | 17.6    |      | =                  | 155     | ×                      | 380    | 96    | 1        | ×       | 3    |                | (87)                      |          |       |         |            |                        |       | -       |            |         | -    | _   |       |       |                |          |                               | _        | 7 577               | 757     | 06 735 | 0   |
|    |        | 11.45 -12.00         |      |               | 1       | 1    |                    | STIR    | STIRAHAT               |        |       |          |         | 1    |                |                           |          |       |         |            |                        |       |         |            |         | 1    |   |       | ĕ     |                | 13L 25E  | -4                            | 30 2     | 12H 1               | 116 0   | 490 2  | a١  |
| _  | 7      | 12.00 - 12.40        | Ų.   | 1C 20E 17F 7C | 17.5    | ž    | ä                  | 154     | 8: 156 3C 280          | 280    | 90    | 90 128   | 2C 04D  | 949  |                |                           |          |       |         |            |                        |       |         |            |         | X    | 13K 27J 17F 20F 15F 19L   | 175   | Į,    | 155            | 191      |                               | 30       | 3C 32H 11G 64EN 331 | 10      | 5      | 1=  |
|    |        |                      | 28   |               | 100     |      |                    |         |                        |        |       |          |         |      |                |                           |          |       |         |            |                        |       |         |            |         |      |   |       |       |                |          |                               |          |                     |         |        |     |
| ** | CODE   | KUDE MAIA PELAJAKAN: |      |               |         | 000  | KODE GURU:         | 2       |                        |        |       |          |         | ै    | afoto          | 70:07                     | 30.07    | 15 6  | עם אפני | moj ot     | perto                  | W DOW | m dille | Series his | 26.00   | Anna | Cataton: 07.30-07.45 Gura vana fam pertoma walih membimbina mash haca 41.0.1914.w | 11011 | D'AN  |                |          |                               |          |                     |         |        |     |
|    | A. P.  | <b>M</b>             |      |               |         |      |                    |         |                        |        |       |          |         | 100  |                |                           |          |       |         |            |                        |       |         |            |         |      |   |       |       |                |          |                               |          |                     |         |        |     |
|    | E      | 5                    |      |               |         |      | Rifmon Zaini, S.Pd | niez r  | LS.Pd                  |        |       |          |         | 16.5 | H Fat          | Sri Fathul Alni, S.Pd     | SPd      |       |         | ď          | 31 Lisa Fitria Martina | Fitte | Mari    | 2          |         |      |   |       | 1     | 4              | 5        |                               |          |                     |         |        |     |
|    | a ن    | BHS. INDONESIA       |      |               |         | ~    | Ellyoni, 5.Pd      | 5.Pd    |                        |        |       |          |         |      | Ava Sobia      | 5                         |          |       |         | •          |                        |       |         | 2          |         |      |   | 1     | 13    |                | 1        | PERAN DI WAY NUKAK            | -<br>5 - | A.                  | 2       | ¥ S    |     |
|    | .0     | WATEMATIKA           |      |               |         |      | Zalika Pudi.S.Pd   | Podi    | Pd'S                   |        |       |          |         | 38   | - nrma         | Burman, S.Pd              |          |       |         |            |                        |       |         |            |         |      |   | Š     | 1     | 9              | Ż        | 1075                          |          | . 102 1101 /1 :     | 1       | 3      |     |
|    | ė.     | BHS INGGRIS          |      |               |         | 4    | Drs.Meizal         | 162:0   |                        |        |       |          |         | 55   | Jeksv.         | Arsya Ekawati, S. Pd. I   | IS. Pd   | -     |         |            |                        |       |         |            |         |      |   | 1     | SE.   | S C D          | P        | Achaia Maria I Karya Penggawa | 75       | Ma Pe               | I KE    | ĕ.     |     |
|    | F. 19. | PATERPADU            |      |               |         |      | Dra Hayati Aini    | syati   | F                      |        |       |          |         | 20 6 | ME             | Ria Maya Sart S. Pd       | S.Pd     |       |         |            |                        |       |         |            |         |      |   | VIII  | an.   | SAP NEGEBRA    | 1        | 7                             | 1        | /,                  | 1       |        |     |
|    | 9      | PS TERPADU           |      |               |         | 9    | Hen.               | Apres   | Heni Margaret DP, S.Pd | 5.5.Pd | 300   |          |         | 21   | NIII Sar       | Sarika, S. Pd             | 2        |       |         |            |                        |       |         |            |         |      |   |       | HARYA | HARYA PERGENAN | 1        | 1                             | 1        | 1                   |         |        |     |
| 4  | 4.     | SENI BUCAYA          |      |               |         | 1    | Daninar, S. Pd     | W.S.P   | ъ                      |        |       |          |         | 22 H | amad           | Ramadona Fitri. S.Pd      | trd S.P. | 70    |         |            |                        |       |         |            |         |      | 8.5   | 1     |       | 1              |          | 7                             |          |                     |         |        |     |
|    | -      | PENIASKES            |      |               |         | *    | Yuser              | Efend   | Yuse! Efendi, S.Pd     | 200    |       |          |         | 7    | S eso          | Yosa Suhendra, S.Pd       | 13.5.Pc  |       |         |            |                        |       |         |            |         |      |   | 2     | 1     | COLO           | 1        | FU S INTERVIEW                |          | 70                  |         | Ó      |     |
|    | F<br>- |                      |      |               |         | 0    | Dedi C             | Sustia  | Dedi Gustiawan, S. Pd  | 2      |       |          |         |      | eti Bu         | Feti Budlana, S.Pd        | Pd'S     |       |         |            |                        |       |         |            |         |      |   | //    |       |                | 5        | PA SINITY NOTE OF             | 7        | 0                   |         |        |     |
|    | K.     | BIES LAWPUNG         |      |               |         | 2    | Nopia              | Harta   | Nopia Hartati, S. Pd   |        |       |          |         | 35 7 | Yunlarti, S.Pd | S.Pd                      |          |       |         |            |                        |       |         |            |         |      |   | 5     | //    |                | 2        | 777                           | 15071    | 110                 |         |        |     |
|    | 7      | SULUM TAPIS          |      |               |         | 11   | Sahm.              | IL NUI  | Rahmat Nursan, S.Pd    | Pd     |       |          |         |      | Heman, S.Pd    | S.Pd                      |          |       |         |            |                        |       |         |            |         |      |   |       |       |                |          |                               |          |                     |         |        |     |
|    |        |                      |      |               |         | 11   | Edison             | Hak     | Edison Hakim, S. Sos   | 20     |       |          |         |      | Harl Pa        | Patriansyah, S.Pd         | rah,S.   | Pa    |         |            |                        |       |         |            |         |      |   |       |       |                |          |                               |          |                     |         | 1      |     |
|    |        |                      |      |               |         | 13   | Alas Li            | ston,   | Riza Liston, Amd.Pd    | P      |       |          |         | 28 5 | iska P         | Siska Purnama Sari, S, Pd | Sarl,    | Pd'S  |         |            |                        |       |         |            |         |      |   |       | -     |                |          |                               |          |                     | ١       |        |     |
|    |        |                      |      |               |         | 14 A | Melda Wati, S.Pd   | Wati    | S.Pd                   |        |       |          |         | 29   | Itan Y         | Intan Yulya, S.Pd         | P        |       |         |            |                        |       |         |            |         |      |   |       |       |                |          |                               |          |                     |         |        |     |
|    |        |                      |      |               |         | 15 [ | Deniarti, S. Pd    | 11,5 P  | ים                     |        |       |          |         | 30 5 | EIVI3          | Servia Gusmita, S.Pd      | 2,5.Pd   | 68    |         |            |                        |       |         |            |         |      |   |       |       |                |          |                               |          |                     |         |        |     |
|    |        |                      |      |               |         |      |                    |         |                        |        |       |          |         |      |                |                           | 5        |       |         |            |                        |       |         |            |         |      |   |       |       |                |          |                               |          |                     |         |        |     |



# PEMERINTAH KABUPATEN PESISIR BARAT DINAS PENDIDIKAN PEMUDA DAN OLAH RAGA SMP NEGERI 1 KARYA PENGGAWA

Alamat : Pekon Way Nukak Kec.Karya Penggawa Pessir barat

#### SURAT REKOMENDASI

No : 031 /1 12 05/SMP 01/KP/2013

#### Yang bertanda tangan dibawah ini :

Nama

: Rifnon Zaini, S.Pd

NIP

: 19601013 198203 1 011

Jabatan

: Kepala Sekolah

Pangkat / Gol : Pembina / IV a

#### Dengan ini Meyatakan:

Nama

: Yulisa Putri

NPM

: 0913042022

Jurusan

: Pendidikan Bahasa dan Seni

Program Studi : Pendidkan Bahasa Inggris

Semester

: IX (Sembilan)

Telah secara nyata melaksanakan penelitian di SMP Negeri Karya Penggawa sejak tanggal 16 September 2013 sampai dengan 09 Oktober 2013

Demikian surat rekomendasi ini dibuat untuk dipergunakankan sebagaimana mestinya

Karya Penggawa, 27 September 2013 WENDER SMPN 1 Karya Penggawa

> n Zaini,S.Pd 19601013 198203 1 011