## APPENDIX 1

## LESSON PLAN (DEDUCTIVE AND INDUCTIVE APPROACH)

| Subject | $:$ English |
| :--- | :--- |
| Grade/ Semester | $:$ X / II |
| Level | $:$ Low Intermediate |
| Grammar item | $:$ Conditional Sentences |
| Meeting | $: 2^{\text {nd } \quad \text { Meeting }}$ |
| Time allocation | $: 70$ Minutes |
| Method | $:$ Deductive and Inductive Approach |
| Objective | $:$ By the end of the lesson students are able |

a. To differentiate between main clause and subordinate clause
b. To make the form of conditional sentences type 1
c. To use conditional sentences type 1
d. To understand the meaning of conditional sentences type 1
e. To understand the use of conditional sentences

| Procedures | Deductive | Inductive | Time <br> Alloca <br> tion |
| :---: | :---: | :---: | :---: |
| Preactivities | 1. Teacher greet <br> 2. Teacher prepare <br> 3. Teacher states the ob <br> 4. Teacher tells the students that they are <br> 5. Ask the students whether the student had | students <br> the lesson <br> ive of the lesson <br> ng to study conditional sentences. <br> ady learned conditional sentences or | $\begin{aligned} & \hline 5 \\ & \text { minutes } \end{aligned}$ |
| Whilstactivities | 6. Teacher writes down the pattern of conditional type 1 <br> 7. Teacher explains the tenses which used in conditionals sentence type 1 <br> 8. Teacher classifies which the main clause and subordinate clause. <br> 9. Then, teacher writes down the example of conditional sentence type 1 <br> 10. <br> eacher classifies the main and subordinate clause through the example. <br> 11. <br> eacher gives the meaning of main clause | 6. Teacher writes down 3 examples of conditional sentences type 1 <br> 7. Teacher gives the meaning of main and subordinate clause from the example. <br> 8. Teacher asks the students to classify which is the main and subordinate clause (if-clause). <br> 9. After students classify the main and subordinate clause, teacher asks the student to analyze the pattern and choose which one is subject, predicate in the two | $30$ <br> minutes |


|  | and subordinate clause <br> 12. <br> eacher gives two examples of clause to demonstrate the differences between main clause and subordinate clause. <br> 13. Teacher gives and explains the form of if clause <br> 14. Teacher explains the function and the meaning of first conditional sentence <br> 15. Teacher asks 3 students to make their own example of conditional sentences type 1 <br> 16. Teacher writes down the three examples on white board. <br> 17. Teacher explains the pattern, meaning of the three examples in detail. <br> 18. Teacher asks the students whether they understand the form (tense used), main, and subordinate clause and the meaning of conditional sentence type 1 . <br> 19. Teacher writes down the example of giving advice, making promises, and giving warning in conditional sentences. <br> 20. Teacher, discussing the form and the meaning of conditional sentences. <br> 21. After discussing the sentences, asks the students whether they have understood or not, and asks the students if there is any question or not. <br> 22. After that, teacher distributes the exercise to all the students. | clauses. <br> 10. Then, teacher asks the students to analyze the pattern of conditional sentences <br> 11.Teacher writes down three examples in whiteboard and asks the students to apply the rule. <br> 12.Students look for the main and subordinate clause of the examples. <br> 13.Then, find the pattern of the sentences. <br> 14.In finding the pattern students should be able to determine the subject, predicate in both main and subordinate clause. <br> 15.After the students classify the pattern then, teacher asks one of the students to demonstrate the main and subordinate clause <br> 16.Then, asks another student to show the subject, predicate and the object of the sentences. <br> 17. Teacher writes down one example of giving warning, giving advice and making promises. <br> 18.Then, teacher asks the student to make conditional sentences. <br> 19. Teacher informs the student to not forget to put coma if it is needed. <br> 20.Teacher, asks the students randomly to read their answer. <br> 21. After that, teacher distributes the exercise to the students. |  |
| :---: | :---: | :---: | :---: |
| Postactivities | Teacher gives the students two kind <br> After the students finish doing the <br> sheet to <br> Teacher discuss the <br> Students correct the <br> After that, teacher asks the students | of exercises for conditional sentences 1. <br> xercise then, they change their answer <br> heir friend <br> nswer of the exercises <br> friends' answer sheet. <br> if there is any question or not to make | $\begin{aligned} & \hline 35 \\ & \text { minutes } \end{aligned}$ |


|  | sure that the students understand the lesson. <br> Teacher closes the lesson. |  |
| :--- | :--- | :--- |

Assessment of the exercise

|  | Deductive Approach | Inductive Approach | Score |
| :--- | :--- | :--- | :--- |
| 1 | Completion item | Error recognition | 50 |
| 2 | Create conditional sentence | Create conditional sentence | 50 |
|  |  | Total Score | $\mathbf{1 0 0}$ |

## APPENDIX 2 <br> LESSON PLAN (DEDUCTIVE AND INDUCTIVE APPROACH)

| Teacher's name | : |
| :---: | :---: |
| Subject | : English |
| Grade/ Semester | : X / II |
| Level | : Low Intermediate |
| Grammar item | : Conditional Sentences |
| Meeting | $: 3{ }^{\text {rd }} \quad$ Meeting |
| Time allocation | : 70 Minutes |
| Standard Competency | : communicating in English in the low intermediate level |
| Basic competency | : Understand the words and foreign terms and making sentences based on the form |
| Objective | : By the end of the lesson students are able to <br> a. To make the form of conditional sentences type 2 <br> b. To use conditional sentences type 2 <br> c. To understand the meaning of conditional sentences type 2 |
| Method | : Deductive and inductive Approach |

## Procedures

| Procedures | Deductive | Inductive | Allocated time |
| :---: | :---: | :---: | :---: |
| Preactivities | 1. Teacher greet the students <br> 2. Prepare the lesson <br> 3. Teacher state the objective of the lesson <br> 4. Teacher begins the lesson by asking the student what they have learned. <br> 5. Teacher tell the students that they are going to learn conditional sentences type 2 |  | 5 minutes |
| Whilstactivities | 6. Teacher write down the rules of conditional sentences type 2 <br> 7. Teacher gives example based on the pattern. <br> 8. Teacher gives the pattern of nominal conditional sentences and explains the form and the meaning of the sentences <br> 9. Teacher gives further explanation about the form of conditional sentences using nominal sentences. <br> 10.Teacher asks the students to make an example. <br> 11. Teacher gives the real situation and the student should make it into | 4. Teacher writes down 3 examples of conditional sentences type 2 . <br> 5. Teacher asks the students to classify which is the main and subordinate clause (if-clause). <br> 6. After that students classify the main and subordinate clause. <br> 7. Teacher asks the students to analyze the pattern of conditional sentences <br> 8. Then students are asked to study the conditional sentences type 2 <br> 9. First, students looking for the main and subordinate clause of the sentences. Then, find the pattern of | $\begin{aligned} & 25 \\ & \text { minutes } \end{aligned}$ |


|  |  |  |
| :---: | :---: | :---: |
| Postactivities | Teacher gives the students exercises for conditional sentences type 2 . <br> After student finish doing the exercise, teacher discusses the right answer for the exercise <br> Teacher asks the students whether they understand the conditional sentences or not yet <br> Teacher close the lesson | 40 minutes |

Assessment

|  | Deductive Approach | Inductive Approach | Score |
| :--- | :--- | :--- | :--- |
| 1 | Completion item | Error recognition | 30 |
| 2 | Sentences transformation | Sentence transformation | 30 |
| 3 | Create sentences | Create sentences | 40 |
|  |  | Total Score | $\mathbf{1 0 0}$ |

## APPENDIX 3 LESSON PLAN (DEDUCTIVE AND INDUCTIVE APPROACH)

| Teacher's name | $:$ |
| :--- | :--- |
| Subject | $:$ English |
| Grade/ Semester | $:$ X / II |
| Level | $:$ Low Intermediate |
| Grammar item | $:$ Conditional Sentences |
| Meeting | $: 4^{\text {th }}$ Meeting |
| Time allocation | $: 70$ Minutes |
| Standard Competency | $:$ communicating in English in the low intermediate level |
| Basic competency | $:$ Understand the words and foreign terms and making sentences |
|  | based on the form |

Objective $\quad:$ By the end of the lesson students are able
a. To make the form of conditional sentences type 3
b. To use conditional sentences type 3
c. To understand the meaning of conditional sentences type 3

| Procedures | Deductive | Inductive | Allocated <br> Time |
| :---: | :---: | :---: | :---: |
| Preactivities | 1. Greet the students <br> 2. Teacher prepare for the lesson <br> 3. Teacher begins the lesson by asking the student what they have learned. |  | 5 minutes |
| Whilstactivities | 4. Teacher asks the students what they have discussed, and what the type of conditional sentences it was. <br> 5. Teacher tells the student that they are going to learn conditional sentences type 3. <br> 6. Teacher writes down the form of conditional sentences in the whiteboard. <br> 7. Teacher explains the form, use and the meaning of the sentences <br> 8. Teacher writes down more examples and asks the students to change it into true sentences. <br> 9. Teacher explains that conditional sentences type 3 , if it is change into true sentences should be in simple past tense form. <br> 10. After that teacher writes down three true sentences and asks the | 4. Teacher writes down 3 examples of conditional sentences type 3 and its true sentences. <br> 5. Teacher has the students to analyze the meaning of conditional type 3 <br> 6. Teacher asks the students conditional sentences type 3 is used to explain unreal situation that have occurred. <br> 7. Teacher asks the students what form of tense that is used to explain in true sentence. <br> 8. Teacher elicits the true sentences and asks the students to change it into conditional sentences. <br> 9. From the three sentences, teacher asks the student to analyze the form of conditional sentences type three. <br> 10. To make sure students understand | $\begin{aligned} & 30 \\ & \text { minutes } \end{aligned}$ |


|  | students to write down theconditional sentences.the conditional sentences type <br> three, teacher gives the students <br> exercise. |  |
| :---: | :---: | :---: |
| Postactivities | Teacher give the students exercise on conditional sentences type 3 <br> Students do the exercise <br> Students change their answer sheet with their friends <br> Students read the answer of the exercise one by one <br> Teacher explains if there is a mistake made by student <br> Teacher asks the students if there is any questions <br> Teacher closes the lesson | 35 minutes |

## Assessment

|  | Deductive Approach | Inductive Approach | Score |
| :--- | :--- | :--- | :--- |
| 1 | Changing the conditional sentences into true <br> sentence | Changing the conditional sentences into <br> true sentence | 40 |
| 2 | Completion item | Completion item | 30 |
| 3 | Changing the true sentence into conditional <br> sentence | Changing the true sentence into <br> conditional sentence | 40 |
|  |  | Total Score | $\mathbf{1 0 0}$ |

## APPENDIX 4

## LESSON PLAN (DEDUCTIVE AND INDUCTIVE APPROACH)

| Teacher's name | $:$ |
| :--- | :--- |
| Subject | : English |
| Grade/ Semester | $:$ X / II |
| Level | $:$ Low Intermediate |
| Grammar item | $:$ Conditional Sentences |
| Meeting | $: 5^{\text {th }}$ Meeting |
| Time allocation | $: 70$ Minutes |
| Standard Competency | $:$ Communicating in English in the low intermediate |
| level | $:$ Understand the words and foreign terms and making |
| Basic competency | sentences based on the form |
|  | $:$ By the end of the lesson students are able |

a. To make the form of mixed conditional sentences
b. To use mixed conditional sentences
c. To understand the meaning of mixed conditional sentences

| Procedu res | Deductive | Inductive | Time <br> Allocatio <br> n |
| :---: | :---: | :---: | :---: |
| Preactivities | 1. Teach <br> 2. Teacher <br> 3. Teacher state <br> 4. Asks the students what typ <br> 5. Teacher tells the students senten | greets the students <br> prepares for the lesson <br> the objective of the lesson <br> e of conditional sentences that they had <br> lready learned <br> that they are going to learn conditional ces type 1,2 , and 3 | 5 minutes |
| Whilstactivities | 5. Teacher writes down the form of conditional sentences type 1, 2, and 3. <br> 6. Teacher gives an example for all types of conditional. <br> 7. Then, teacher explains the pattern and meaning of conditional type 1. <br> 8. After the teacher explains the form and meaning of conditional type 1 , then, the teacher goes on explaining conditional type 2. <br> 9. In explaining conditional sentences type2, teacher writes down the pattern for nominal sentence. <br> 10. Then, gives an example of the pattern. <br> 11.Then, teacher explains the form and the meaning of conditional type 3. <br> 12. After that, teacher writes down 3 real sentences, and then asks the students to change it into conditional. | 5. Teacher writes down the example of conditional sentences type 1,2 , and 3 simultaneously. <br> 6. Teacher asks the students to observe which the conditional sentences type 1 <br> 7. After the students know which the conditional sentence type 1 , teacher asks the students whether it is going to happen or has already happened. <br> 8. Then, teacher asks the students to choose which conditional sentence type 2. <br> 9. After the students get conditional sentence type 2 . Teacher asks the students to analyze the pattern. <br> 10.After the students find the pattern, teacher asks the students whether the sentence has already happened or not yet. <br> 11. With the students teacher discuss the real condition of the sentence. | $\begin{aligned} & 45 \\ & \text { minutes } \end{aligned}$ |


|  | 13. Teacher writes down the answer of the real sentences. <br> 14. After writing the answer teacher asks the students which one is conditional sentences type 1 , 2,3. <br> 15. Teacher writes down 3 conditional sentences and asks the students to change it into real sentences. <br> 16. Teacher asks one student to change the sentence into real condition. <br> 17. Students come forward and write down the answer on the white board <br> 18. Teacher asks one student to change the second sentence into real sentence <br> 19. Teacher chooses one more student to change the sentence into real situation. <br> 20. Teacher writes down the answer of the three types of conditional sentences. <br> 21. Teacher, write downs three real conditions on the board and asks the students to change them into conditional sentences. <br> 22. After that teacher asks three students to write downs the answer of the real condition on the board. | 12. Teacher asks the students the last sentence, what type of conditional sentence is it. <br> 13. With the students teacher discuss the meaning and the real condition of conditional sentences type 3 . <br> 14. Then, teacher writes down 4 examples in the board. <br> 15. Teacher divides the students into group of three. Then, asks the students to classify which the type 1 , 2 , and 3 is. <br> 16. Students then, analyze the meaning of all conditional sentences. <br> 17. Then, teacher asks the meaning of conditional sentences type 1,2 and 3 . <br> 18. Teacher asks the students to change those conditional sentences into real condition. <br> 19. Then, teacher discusses the answer with the whole class. <br> 20. After discussing the answer teacher writes down 2 real conditions. <br> 21.Then, as a group of three teachers asks the students to make conditional sentences of the real condition. <br> 22. Then, teacher asks the students to find out the rule of conditional sentences. |  |
| :---: | :---: | :---: | :---: |
| Postactivities | Teacher gives the students exerc <br> Students <br> After students finish doing <br> Students read the <br> Teacher explains if <br> Teacher asks the stud <br> Teac | ise on all type of conditional sentences do the exercise the exercise students change their answer t with their friends answer of the exercise one by one there is a mistake made by student dents if there is any questions or not her closes the lesson | $\begin{aligned} & \hline 35 \\ & \text { minutes } \end{aligned}$ |

Assessment

|  | Deductive Approach | Inductive Approach | Score |
| :--- | :--- | :--- | :--- |
| 1 | Completion item | Error recognition | 20 |
| 2 | Changing the conditional sentences into true sentence | Changing true to conditional sentences | 20 |
| 3 | True or false | True or false | 20 |
| 4 | Multiple choice | Multiple choice | 20 |
| 5 | Completion item | Completion item | 20 |
|  |  | Total Score | $\mathbf{1 0 0}$ |

## APPENDIX 5

## Students' Perception toward Deductive Approach) Questionnaire

## Students' perception toward learning conditional sentences through a deductive

Directions: Please $\operatorname{Mark}(\sqrt{ })$ in the box which is the most relevant to your opinion Level of agreement

| 5 | $=$ Strongly Agree | $=\mathrm{SA}$ |
| :--- | :--- | :--- |
| 4 | $=$ Agree |  |
| $=\mathrm{A}$ |  |  |
| 3 | $=$ Neutral | $=\mathrm{N}$ |
| 2 | $=$ Disagree | $=\mathrm{D}$ |
| 1 | $=$ Strongly Disagree | $=\mathrm{SD}$ |


| No | DEDUCTIVE <br> Questionnaire | Level of Agreement |  |  |  |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: |
|  | SA | A | N | D | SD |
| 1 | I love learning English when the teacher gives the form <br> first, then followed by the example. |  |  |  |  |
| 2. | I like it when the teacher explain the rule and give <br> examples of sentences so I can imitate the example <br> well |  |  |  |  |

## APPENDIX 6

(Students' Perception toward Inductive Approach) Questionnaire

## Students' perception toward learning conditional sentences through an

 inductiveDirections: Please Mark $(\sqrt{ })$ in the box which is the most relevant to your opinion Level of agreement

| 5 | $=$ Strongly Agree | $=$ SA |
| :--- | :--- | :--- |
| 4 | $=$ Agree | $=\mathrm{A}$ |
| 3 | $=$ Neutral | $=\mathrm{N}$ |
| 2 | $=$ Disagree | $=\mathrm{D}$ |
| 1 |  | $=$ Strongly Disagree |


| N | INDUCTIVE Questionnaire | Level of Agreement |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | SA | A | N | D | SD |
|  |  | 5 | 4 | 3 | 2 | 1 |
| 1 | I love learning English when the teacher gives the examples, then I am asked to analyze the pattern. |  |  |  |  |  |
| 2 | I like when the teacher asks me to summarize grammatical rule from examples by myself is a new technique in learning grammar. I really like the technique. |  |  |  |  |  |
| 3 | I like the teacher's technique to teach us by asking us to analyze the form and decide pattern by myself because I become a problem solver. |  |  |  |  |  |
| 4 | I like the teacher's technique in asking me to analyze the main and subordinate clause by myself. It was very challenging in learning. |  |  |  |  |  |
| 5 | It was hard for me to learn by analyzing every sentence that the teacher had already given to us. But finally it was very useful. |  |  |  |  |  |
| 6 | When I had to find out the rule of conditional sentences, even though it was hard, but it was satisfied me because I can remember it until now. |  |  |  |  |  |
| 7 | Teacher's technique to teach us by asking me to find out the rule and meaning of conditional sentences is very effective for me, so I can understand and remember the rule easily. |  |  |  |  |  |
| 8 | Even though it was time consuming in learning conditional sentences by analyzing every sentence. But the result of the technique is unmemorable. |  |  |  |  |  |
| 9 | I am satisfied and I never forget the lesson that I had learn from my teacher when he asked me to analyze the example. |  |  |  |  |  |
| 10 | Is it difficult to forget the lesson when the teacher asked me to analyze the example, I was very active and I can understand the lesson well and I were able to practice it. |  |  |  |  |  |

## APPENDIX 7

## Interview Transcript

## Score

1. Writer
articipant
Writer
Participant
2. Writer

|  | giving the pattern then explain the pattern and its meaning? |
| :--- | :--- |
| Participant | $:$ Yes. It is easy |
| Writer | $:$ Why? |
| Participant | $:$ Because I can see the rule and follow the rule to make |
|  | new sentences. |

3. Writer : Do you feel satisfied when the teacher explains the differences between main clause and subordinate clause by providing pattern of the sentences?

Participant : Not Really. Even though the teacher gives the rule but I was still confused because too many explanation make me confused.
4. Writer : Do you like the teacher's technique to teach you by giving clear explanation of rule and meaning of conditional sentences so you can imitate the rule?

Participant : Not. Really. Too long explanation makes me confused. I also don't understand the basic grammar.
5. Writer : Is it easy to understand the grammar rule if the teacher explain it by using first language?
6. Participant : Yes. It is easier to understand rather than using English Writer: Do you like if the teacher corrects your mistake directly by giving the correct answer?
Participant : Yes. I like it

## APPENDIX 7

Interview Transcript
Score
: Deductive Approach
: Highest score

1. Writer : Do you like Learning English with the teacher explain the lesson by giving the rule first then followed by examples?
Participant
Writer
Participant
: Yes. I do
: What is your reason?
: I can imitate the rule and example
2. Writer : Is it easy for you to learn English if the teacher starts giving the pattern then explain the pattern and its meaning?
Participant : Yes. It is easy
Writer : Why?
Participant : It is easy to understand but a little bit difficult to remember.
3. Writer : Do you feel satisfied when the teacher explains the differences between main clause and subordinate clause by providing pattern of the sentences?
Participant : Yes I do. But it still difficult to memorize.
4. Writer : Do you like the teacher's technique to teach you by giving clear explanation of rule and meaning of conditional sentences so you can imitate the rule?
Participant : Yes I do. I like it
5. Writer : Is it easy to understand the grammar rule if the teacher explain it by using first language?
Participant
6. Writer

Participant : Yes I do. I like it.

## APPENDIX 8

Interview Transcript
Score
: Inductive Approach
: Lower score

1. Writer : Do you like Learning English when the teacher gives the examples, then you are asked to analyze the pattern by yourself?
Participant : Not really.
Writer : What is your reason?
Participant : Because I don't know the base form of the sentence
2. Writer : Is it easy for you to learn grammar by analyzing every sentence that the teacher had already given to you?
Participant : No it is not. It was very difficult to analyze the pattern of the sentences without understanding which is simple present tense and past tense
3. Writer : Do you feel satisfied when there are 3-5 examples of sentences are shown to help you to be able to understand the main and subordinate clause?
Participant : A little bit, but I was still confused in understanding the main and subordinate clause.
4. Writer : Do you like learning English when you had to find out the rule of conditional sentences without imitate any rule?
Participant : No I don't. It is very difficult.
5. Writer : Was it very challenging and beneficial when you have to find out unknown information using foreign activities and language?
Participant : I don't know. Maybe yes because it is hard to understand
6. Writer : Do you like if you correct your own mistake first, and then will be led by your teacher if you can't?
Participant : No I don't. Because I didn't know which words should be omitted

## APPENDIX 8

## Interview Transcript <br> Score <br> : Inductive Approach <br> : Highest Score

| 1. Writer | : Do you like Learning English when the teacher gives <br> the examples, then you are asked to analyze the <br> pattern by yourself? |
| :--- | :--- |
| Participant <br> Writer <br> Participant | : What is your reason? <br> : It was challenging and new technique <br> : Is it easy for you to learn grammar by analyzing <br> every sentence that the teacher had already given to |
| 2. Writer | you? |
| : A little bit easy, but it was very useful for me. |  |

6. Writer : Do you like if you correct your own mistake first, and then will be led by your teacher if you can't?
Participant : Yes I do. I like it. It was beneficial for me

## APPENDIX 9

## Worksheet for Deductive Approach

## A. Conditional Sentences type 1

I. Put the verbs in brackets into the gaps.

Form a Conditional sentence - type I. Only use the will-future in the main clauses.
Example: If I __ (go) to the cinema, I ___ (watch) an interesting film. Answer: If I go to the cinema, I will watch an interesting film.

1) If I.................. (study), I .........( pass) the exams.
2) If the sun............. (shine), we.............. (walk) to the town.
3) If he............... (have) a temperature, he.............. ( see) the doctor.
4) If my friends....... (come), I............. (be) very happy.
5) If she............ (earn) a lot of money, she........... ( fly) to New York.
6) If we...............( travel) to London, we.........( visit) the museums.
7) If you...... (wear) sandals in the mountains, you....(slip) on the rocks.
8) If Rita......... (forget) her homework, the teacher...... (give) her a low
9) If they........ (go) to the disco, they............ (listen) to loud music mark.
10) If you $\qquad$ ( wait) a minute, I. $\qquad$ (ask) my parents.

## II. Rewrite following sentences using IF clause. Use conditional sentences type

1. Take garbage out of the room and it will be tidy.
2. Don't yell at her and she won't yell back.
3. Go to an English party and you will have fun.
4. Come to visit me and you will have delicious food.
5. Don't stay up late and you won't be able to get up in the morning.

## B. Conditional Sentences type 2 (Deductive Approach)

I. Put the verbs into the correct form:

1. If I were offered the job, I..........( take ) it.
2. I'm sure Amy will lend you the money, I'd be sure surprised if she...... (refuse)
3. If I sold my car, I $\qquad$ much money for it. (not/get)
4. A lot of people would be out of work if the factory $\qquad$ (close down)
5. What would happen if I $\qquad$ that red button? (press)
6. Liz gave me this ring. She $\qquad$ .very upset if I lost it. (be)
II. Sentence transformation. Change the real situations into conditional sentences
7. You don't have a car, you don't drive to work.
$\rightarrow$ If.
8. The weather is good, we have lunch outside.
$\rightarrow$ We wouldn't have lunch outside if $\qquad$
9. You don't have time. You don't come to see me.
$\rightarrow$ If $\qquad$
10. Tam is fat because he is eats so much.
$\rightarrow$ If $\qquad$
III. Make a silly story using conditional sentences type 2. Make at least ten sentences.

Start with this sentence:

1. If I had 20 billion, I would ......buy an island $\qquad$
2. If I bought an island, I would $\qquad$
3. $\qquad$

## C. Conditional Sentences type 3 (Deductive Approach)

I. Change the sentences below in the real situation

1. If I'd known you were in hospital, I would have visited you.
2. I would have bought you a present if I'd known it was your birthday.
3. If they'd had a better goalkeeper they wouldn't have lost the game.
4. If you had told me you were on the Internet, I'd have sent you an e-mail.
II. Put the verbs in brackets into the gaps.

Example: I (go) to her birthday party if Rachel had invited me. Answer: I would have gone to her birthday party if Rachel had invited me.

1. If my parents $\qquad$ (be) so tired, they would have gone to camping with me this Saturday.
2. If you $\qquad$ (check) the car, it would not have broken down in the middle of the desert.
3. If John had not stopped me, I $\qquad$ (give) him a big fight.
4. If it had not rained, the children................... (play) in the garden.
5. If David........... (eat) more vegetables, he would have been much healthier.
6. If she had bought a new hard disk, she.......... (have) lost all data.
7. If I.
(have) a mobile, I could have phoned you.
8. If his older brother had not driven so fast, he. $\qquad$ (crash) into the other car.
9. If Fred had not cheated at the test, he. $\qquad$ (be) punished by teachers.
10. If the students. $\qquad$ (collect) more empty bottles, they would have won the competition.
III. Change the real situations below into conditional sentences
11. I didn't have money, I didn't buy a house
12. I didn't win the race, I didn't go around the world
13. I was not handsome, I didn't get married with Lady Gaga
14. She was not bird, she didn't fly
15. I didn't have e-mail, she didn't send me that letter

## D. Conditional Sentences type 1, 2, 3 (Deductive Approach)

I. Using the words in parentheses, complete the text below by using appropriate conditional form

Ex : Tom didn't pass the exam because he didn't study hard two weeks ago
But, Tome (pass ) ...would have passed ...the exam if he(study ) ....had studied...two weeks ago

1. Marie is unhappy because she doesn't get any prize from his father

- But, Marie (be) $\qquad$ happy if she (get). $\qquad$ any prize from her father

2. I will not help you study for your test because you have spent the last two weeks partying and wasting time.

- But, I (help).................... you study for your test if you (spend, not). $\qquad$ the last two weeks partying and wasting time.

3. I am completely exhausted, so I will not go with you to the movies tonight.

- But, if I (be, not)......................... completely exhausted, I (go) with you to the movies tonight

4. He doesn't teach in this class, he doesn't give the test

- But, if he ( teach ) ........................in this class, he ( give ).........................the test

5. He was not here, he didn't help us

- But, if he (be ) $\qquad$ here, he (help ). $\qquad$ .us
II. Change the conditional sentences below into true sentence.

Ex : I would have given him your message if I had seen him last week Fact : I didn't give him your message, I didn't see him last week

1. If I studied hard, I would pass my national exam.

Fact:
2. If I had studied hard, I would have passed my national exam.

Fact:
3. He would have gone to USA for vacation if he had won the race.

Fact: $\qquad$
4. If she met me, she would hug me

Fact:
5. If I were a millionaire, I would buy a beautiful island

Fact: $\qquad$
III. Find the error of conditional sentences below

Ex: I'll tell him the news if I'll see him.
True (.....) False (. ${ }^{\text {. }}$ )

1. Tell him to go to his room if he comes late.

True (.....) False (....)
2. I'd love to be able to swim if I'm not afraid of the water.

True (.....) False (....)
3. Go quickly if you want to buy that last pair of shoes.

True (.....) False (...)
4. If you ring the emergency services, help arrives quickly.

True (.....) False (....)
5. If you go to Dallas in August, you get hot weather.

True (.....) False (....)
IV. Choose the correct form of conditional sentences below

Ex: My father would have cooked supper if he $\qquad$ the food.
a. bought b. buys c. had bought d. buy

1. She always has something to say if we .about cats.
a. will speak
b. speak
c. spoke
d. had spoken
2. If I $\qquad$ .the book, I would not have been able to answer.
a. had not read b. read
c. would read
d. don't read
3. If I remember I..................... you later today.
a. will call
b. call
c. would call
d. had called
4. If he ...................well, he would have passed the examination.
a. Studied
b. study
c. had studied
d. has studied
5. If I ................enough time tomorrow, I will come and see you.
a. Get
b. will get
c. had got
d. have got
V. Fill the blank with the appropriate tense
6. If I have enough apple, I (bake ) $\qquad$ an apple pie this afternoon
7. I would have gone with you if I ( have ) $\qquad$ enough money
8. If the weather is nice tomorrow, we (go ) $\qquad$ to the zoo
9. If the weather were nice today, we ( go ) $\qquad$ to the zoo
10. If the weather had been nice yesterday, we (go ) to the zoo

## APPENDIX 10

## Worksheet for Inductive Approach

## A. Conditional Sentences type 1

## I. Correct the error of conditional sentences below

1. If I will study, I pass the exams.
2. If the sun shine, we will walk to the town.
3. If he have a temperature, he will see the doctor.
4. If my friends come I will be very happy.
5. She will fly to New York, if she earns a lot of money.
6. If we will travel to London, we will visit the museums.
7. If you wear sandals in the mountains, you will slipped on the rocks.
8. If Rita forgets her homework, the teacher gives her a low
9. If they go to the disco, they would listen to loud music mark.
10. If you will wait a minute, I will ask my parents.
II. Rewrite following sentences using IF clause. Use conditional sentences type
11. Take garbage out of the room and it will be tidy.
12. Don't yell at her and she won't yell back.
13. Go to an English party and you will have fun.
14. Come to visit me and you will have delicious food.
15. Don't stay up late and you won't be able to get up in the morning.

## B. Conditional Sentences type 2 (Inductive Approach)

I. Underline the past form of the verb in the sentences below. Then, correct if there is a mistake.
Example:
The court is not crowded. If Beckham came to the court, the court will be crowded.
Answer: The court is not crowded. If Beckham came to the court, the court will be crowded
Correction: will should be would because it is conditional sentence type 2 .

1. If I were offered the job, I would have taken It.
2. I'm sure Amy will lend you the money; I'd be sure surprised if she refuses it.
3. If I sold my car, I will get much money for it.
4. A lot of people would be out of work if the factory closes down.
5. What would happen if I presses that red button?
6. Liz gave me this ring. She will be very upset if I lost it.
II. Sentence transformation. Change the real conditions below into conditional sentence (Using conditional sentence type 2)
7. You don't have a car, you don't drive to work.
$\rightarrow$ If.
8. The weather is good, we have lunch outside.
$\rightarrow$ We wouldn't have lunch outside if $\qquad$
9. You don't have time. You don't come to see me.
$\rightarrow$ If
10. Tam is fat because he is eats so much.
$\rightarrow$ If
III. Make a silly story using conditional sentences type 2. Make at least ten sentences.

Start with this sentence:

1. If I had 20 billion, I would ......buy an island $\qquad$
2. If I bought an island, I would. $\qquad$
3. $\qquad$

## C. Conditional Sentences type 3

I. Change the sentences below in the real situation

1. If I'd known you were in hospital, I would have visited you.
2. I would have bought you a present if I'd known it was your birthday.
3. If they'd had a better goalkeeper they wouldn't have lost the game.
4. If you had told me you were on the Internet, I'd have sent you an email.
II. Put the verbs in brackets into the gaps.

Example: I (go) to her birthday party if Rachel had invited me. Answer: I would have gone to her birthday party if Rachel had invited me.

1. If my parents. $\qquad$ (be) so tired, they would have gone to camping with me this Saturday.
2. If you....................... (check) the car, it would not have broken down in the middle of the desert.
3. If John had not stopped me, I. (give) him a big fight.
4. If it had not rained, the children (play) in the garden.
5. If David. $\qquad$ (eat) more vegetables, he would have been much healthier.
6. If she had bought a new hard disk, she.......... (have) lost all data.
7. If I. $\qquad$ (have) a mobile, I could have phoned you.
8. If his older brother had not driven so fast, he. $\qquad$ (crash) into the other car.
9. If Fred had not cheated at the test, he $\qquad$ (be) punished by teachers.
10. If the students. $\qquad$ (collect) more empty bottles, they would have won the competition.
III. Change the sentences below into conditional sentences
11. I didn't have money, I didn't buy a house
12. I didn't win the race, I didn't go around the world
13. I was not handsome, I didn't get married with Lady Gaga
14. She was not bird, she didn't fly
15. I didn't have e-mail, she didn't send me that letter

## D. Conditional Sentences type 1, 2, 3 (Inductive Approach)

I. Correct the underline sentences below and give the reason why it is wrong.

Ex : Tom didn't pass the exam because he didn't study hard two weeks ago

- But, Tome would have passed if he has studied two weeks ago. (" has" should be "had" because it is conditional sentence type 3)

1. Marie is unhappy because she doesn't get any prize from his father

- But, Marie would be happy if she gets any prize from her father

2. I will not help you study for your test because you have spent the last two weeks partying and wasting time.

- But, I will help you study for your test if you did not spend the last two weeks partying and wasting time.

3. I am completely exhausted, so I will not go with you to the movies tonight.

- But, if I were not completely exhausted, I will go with you to the movies tonight

4. He doesn't teach in this class, he doesn't give the test

- But, if he taught in this class, he will give the test

5. He was not here, he didn't help us

- But, if he had been here, he would help us
II. From the true statement below, write down the appropriate conditional sentence.


## Example:

Fact: I didn't give him your message, I didn't see him last week
CS: I would have given him your message if I had seen him last week

1. Fact: I don't study hard, I don't pass my national exam
2. Fact: I did not study hard, I didn't pass my national exam.
3. Fact: He didn't go to USA for vacation, he didn't win the race.
4. Fact: she doesn't meet me, she doesn't hug me
5. Fact: I am not a millionaire, I don't buy a beautiful island
III. Find the error of conditional sentences below

Ex: I'll tell him the news if I'll see him.
True (.....) False (. $\mathrm{V}_{.}$)

1. Tell him to go to his room if he comes late.

True (.....) False (....)
2. I'd love to be able to swim if I'm not afraid of the water.

True (.....) False (....)
3. Go quickly if you want to buy that last pair of shoes.

True (.....) False (....)
4. If you ring the emergency services, help arrives quickly.

True (....) False (....)
5. If you go to Dallas in August, you get hot weather.

True (.....) False (....)
IV. Choose the correct form of conditional sentences below

Ex: My father would have cooked supper if he $\qquad$ the food.
a. bought
b. buys
c. had bought
d. buy

1. She always has something to say if we .about cats.
a. will speak
b. speak
c. spoke
d. had spoken
2. If I $\qquad$ .the book, I would not have been able to answer.
a. had not read
b. read
c. would read
d. don't read
3. If I remember I....................... you later today.
a. will call
b. call
c. would call
d. had called
4. If he $\ldots \ldots \ldots \ldots \ldots \ldots .$. well, he would have passed the examination.
a. Studied
b. study
c. had studied
d. has studied
V. If I ...................enough time tomorrow, I will come and see you.
a. Get
b. will get
c. had got
d. have got
V. Fill the blank with the appropriate tense
5. If I have enough apple, I (bake ).............an apple pie this afternoon
6. I would have gone with you if I (have ) .....................enough money
7. If the weather is nice tomorrow, we (go ). to the zoo
8. If the weather were nice today, we ( go ).......................to the zoo
9. If the weather had been nice yesterday, we ( go )......................to the zoo

## APPENDIX 11

## Key Answer for Deductive Approach

## A. Conditional Sentences type 1

I. Put the verbs in brackets into the gaps.

1. If I study, I will pass the exams.
2. If the sun shines, we will walk to the town.
3. If he has a temperature, he will see the doctor.
4. If my friends come, I will be very happy.
5. If she earns a lot of money, she will fly to New York.
6. If we travel to London, we will visit the museums.
7. If you wear sandals in the mountains, you will slip on the rocks.
8. If Rita forgets her homework, the teacher will give her a low.
9. If they go to the disco, they will listen to loud music mark.
10. If you wait a minute, I will ask my parents.

## II. Rewrite following sentences using IF clause. Use conditional sentences type

1. If you take garbage out of the room and it will be tidy.
2. If don't yell at her, she won't yell back.
3. If you go to that big party, you will have fun.
4. If you come to visit me, you will have delicious food.
5. If you stay up late, you won't be able to get up in the morning.

## B. Conditional Sentences type 2

I. Exercise : Put the verbs into the correct form:

1. If I were offered the job, I would take it.
2. I'm sure Amy will lend you the money; I'd be sure surprised if she refused
3. If I sold my car, I would not get much money for it.
4. A lot of people would be out of work if the factory closed down
5. What would happen if I pressed that red button?
6. Liz gave me this ring. She would be very upset if I lost it.
II. Sentence transformation. ( Using conditional sentence type 2)
7. If you had a car, you would drive to work
8. We wouldn't have lunch outside if the weather were bad
9. If you had time you would come to see me.
10. If Tam didn't eat so much, he would not be fat
III. Make a silly story using conditional sentences type 2. Make at least ten sentences.

Start with this sentence: (no key answer)

1. If I had 20 billion, I would buy an island
2. If I bought an island, I would $\qquad$

## C. Conditional Sentences type 3

## I. Change the conditional sentences below in the real situation

1. I didn't know you were in hospital. I didn't visit you
2. I didn't buy you a present, I didn't know your birthday
3. They didn't have a better goalkeeper, they lost the game
4. You didn't tell me you were on the internet, I didn't send you an e-mail

## II. Put the verbs in brackets into the gaps.

1. If my parents had not been so tired, they would have gone to camping with me this Saturday.
2. If you had checked the car, it would not have broken down in the middle of the desert.
3. If John had not stopped me, I would have given him a big fight.
4. If it had not rained, the children would have played in the garden.
5. If David had eaten more vegetables, he would have been much healthier.
6. If she had bought a new hard disk, she would have lost all data.
7. If I had had a mobile, I could have phoned you.
8. If his older brother had not driven so fast, he would not have crashed into the other car.
9. If Fred had not cheated at the test, he wouldn't have been punished by teachers.
10. If the students had collected more empty bottles, they would have won the competition.

## III. Change the real situations of the sentences below into conditional sentences

1. If I had had money, I would have bought a house
2. If I had won the race, I would have gone around the world
3. If I had been handsome, I would have got married with Lady Gaga
4. If she had been a bird, she would have flown
5. If I had had an e-mail, she would have sent me that letter

## D. Conditional Sentences type 1, 2, and 3

I. Using the words in parentheses, complete the text below by using appropriate conditional form

1. But, Marie would be happy if she got any prize from her father
2. But, I would help you study for your test if you didn't spent the last two weeks partying and wasting time.
3. But, if I were not completely exhausted, I would go with you to the movies tonight
4. But, if he taught in this class, he would not give the test
5. But, if he had been here, he would have helped us

## II. Change the conditional sentences below into true sentence.

1. Fact: I don't study hard, I don't pass my national exam
2. Fact: I didn't study hard, I didn't pass my national exam
3. Fact: He didn't go to USA for vacation, he didn't win the race
4. Fact: She doesn't meet me, she doesn't hug me
5. Fact: I am not a millionaire, I don't buy a beautiful island

## III. Find the error of conditional sentences below

1. True
2. True
3. True
4. False = If you ring the emergency services, help will arrive quickly.
5. False $=$ If you go to Dallas in August, you will get hot weather.

## IV. Choose the correct form of conditional sentences below

1. B
2. A
3. A
4. C
5. A

## V. Fill the blank with the appropriate tense

1. If I have enough apple, I will bake an apple pie this afternoon
2. I would have gone with you if I had had enough money
3. If the weather is nice tomorrow, we will go to the zoo
4. If the weather were nice today, we would go to the zoo
5. If the weather had been nice yesterday, we would have gone to the zoo

## APPENDIX 12

## Key Answer

## A. Conditional Sentences type 1(Inductive Approach)

## I. Correct the error of conditional sentences below

1. If I will study, I pass the exams. ( will is in wrong position)
2. If the sun shine, we will walk to the town.( shine should be shines)
3. If he have a temperature, he will see the doctor.( have should be has)
4. If my friends come I will be very happy. ( need (,) after come)
5. She will fly to New York, if she earns a lot of money. (needn't coma)
6. If we will travel to London, we will visit the museums. ( will should be deleted from "will travel")
7. If you wear sandals in the mountains, you will slipped on the rocks.( slipped should be slip )
8. If Rita forgets her homework, the teacher gives her a low. ( there should be will after teacher )
9. If they go to the disco, they would listen to loud music mark. ( would should be will )
10. If you will wait a minute, I will ask my parents.( will should be deleted from if clause)

## II. Rewrite following sentences using IF clause. Use conditional sentences type

1. If you take garbage out of the room and it will be tidy.
2. If don't yell at her, she won't yell back.
3. If you go to that big party, you will have fun.
4. If you come to visit me, you will have delicious food.
5. If you stay up late, you won't be able to get up in the morning.

## B. Conditional Sentences type 2

I. Underline the past form of the verb in the sentences below. Then, correct if there is a mistake.

1. If I were offered the job, I would have taken it. ( would have taken should be would take)
2. I'm sure Amy will lend you the money; I'd be sure surprised if she refuses it.( refuses should be refused)
3. If I sold my car, I will get much money for it. ( will should be would )
4. A lot of people would be out of work if the factory closes down. ( closes down should be close down )
5. What would happen if I presses that red button? ( presses should be pressed)
6. Liz gave me this ring. She will be very upset if I lost it. ( will should be would)
II. Sentence transformation. ( Using conditional sentence type 2)
7. If you had a car, you would drive to work
8. We wouldn't have lunch outside if the weather were bad
9. If you had time you would come to see me.
10. If Tam didn't eat so much, he would not be fat
III. Make a silly story using conditional sentences type 2 . Make at least ten sentences.

Start with this sentence: ( there is no key answer )

1. If I had 20 billion, I would ......buy an island. $\qquad$
2. If I bought an island, I would. $\qquad$
3. $\qquad$

## C. Conditional Sentences type 3 (Inductive Approach)

## I. Change the conditional sentences below in the real situation

1. I didn't know you were in hospital. I didn't visit you
2. I didn't buy you a present, I didn't know your birthday
3. They didn't have a better goalkeeper, they lost the game
4. You didn't tell me you were on the internet, I didn't send you an e-mail

## II. Put the verbs in brackets into the gaps.

1. If my parents had not been so tired, they would have gone to camping with me this Saturday.
2. If you had checked the car, it would not have broken down in the middle of the desert.
3. If John had not stopped me, I would have given him a big fight.
4. If it had not rained, the children would have played in the garden.
5. If David had eaten more vegetables, he would have been much healthier.
6. If she had bought a new hard disk, she would have lost all data.
7. If I had had a mobile, I could have phoned you.
8. If his older brother had not driven so fast, he would not have crashed into the other car.
9. If Fred had not cheated at the test, he wouldn't have been punished by teachers.
10. If the students had collected more empty bottles, they would have won the competition.

## III. Change the real situations of the sentences below into conditional sentences

11. If I had had money, I would have bought a house
12. If I had won the race, I would have gone around the world
13. If I had been handsome, I would have got married with Lady Gaga
14. If she had been a bird, she would have flown
15. If I had had an e-mail, she would have sent me that letter

## D. Conditional Sentences type 1, 2, and 3 (Deductive Approach)

I. Correct the underline sentences below and give the reason why it is wrong.

1. Marie is unhappy because she doesn't get any prize from his father But, Marie would be happy if she gets any prize from her father Correction: gets should be got because this conditional sentences type 2
2. I will not help you study for your test because you have spent the last two weeks partying and wasting time.
But, I will help you study for your test if you did not spend the last two weeks partying and wasting time.
Correction: will should be would because this is conditional sentences type 2
3. I am completely exhausted, so I will not go with you to the movies tonight. But, if I were not completely exhausted, I will go with you to the movies tonight
Correction: will should be would because this is conditional sentences type 2
4. He doesn't teach in this class, he doesn't give the test

But, if he taught in this class, he will give the test
Correction: will should be would because this is conditional sentences type 2
5. He was not here, he didn't help us

But, if he had been here, he would help us

Correction: would should be would have helped because this is conditional sentences type 3

## II. From the true statement below, write down the appropriate conditional sentence.

1. If I studied hard, I would pass my national exam.
2. If I had studied hard, I would have passed my national exam.
3. He would have gone to USA for vacation if he had won the race.
4. If she met me, she would hug me
5. If I were a millionaire, I would buy a beautiful island

## III. Find the error of conditional sentences below

1. True
2. True
3. True
4. $\quad$ False $=$ If you ring the emergency services, help will arrive quickly.
5. False $=$ If you go to Dallas in August, you will get hot weather.

## IV. Choose the correct form of conditional sentences below

1. B
2. A
3. A
4. C
5. A

## V. Fill the blank with the appropriate tense

1. If I have enough apple, I will bake an apple pie this afternoon
2. I would have gone with you if I had had enough money
3. If the weather is nice tomorrow, we will go to the zoo
4. If the weather were nice today, we would go to the zoo
5. If the weather had been nice yesterday, we would have gone to the zoo

## APPENDIK 13

## Pre-Test and Post-Test

## (Conditional Sentences)

## I. Fill the blank bellow with the verb in parentheses

1. If I have enough apple, I (bake ).............an apple pie this afternoon
2. If I had enough apple, (bake ).................an apple pie this afternoon
3. I would have gone with you if I ( have ) $\qquad$ enough money
4. If the weather is nice tomorrow, we ( go ) $\qquad$ to the zoo
5. If the weather were nice today, we ( go ). $\qquad$ to the zoo
6. If the weather had been nice yesterday, we ( go ). to the zoo
7. If I don't eat breakfast tomorrow morning, I ( get ) hungry during class
8. I would make all of my own meals if I (be). you
9. He would help us if he (not, be ) $\qquad$ .busy
10. Linda isn't at home right now. If she (be)........at home right now, I ( visit ) ........her.
11. I (make) $\qquad$ a tomato salad for the picnic tomorrow if the tomatoes in my garden are ripe.
12. I (make) $\qquad$ a tomato salad for the picnic tomorrow if the tomatoes in my garden were ripe.
13. Jack would shave today if he ( have ) $\qquad$ a sharp razor
II. Change the conditional sentences below into true real condition If I had eaten yesterday morning, I would not be hungry during the class Fact: I didn't eat breakfast, so I was hungry during the class
14. If John spoke Russian, he would get the position with J\&K Ltd.

Fact: $\qquad$
15. I would have gave him your message if had seen him last week

Fact: $\qquad$
16. If I had studied hard, I would have passed my national exam Fact: $\qquad$
17. He would have gone to USA for vacation if he had won the race Fact: $\qquad$
18. If she met me, she would hug me Fact:
19. If I were a millionaire, I would buy a beautiful island

Fact:
20. He would get married with her if she were beautiful

Fact: $\qquad$
21. If Jack came to the party last night, I would not be disappointed

Fact: $\qquad$

## III. Read the situation. Then make a sentence by using the appropriate conditional sentence.

Our offer wasn't enough to make him stay. Answer: If we offered him more money, he would stay

Or
He would stay if we offered him more money
22. You didn't stay at home. Consequently, there was much trouble.
23. I don't have time. I don't go shopping.
24. She is ill. She doesn't go to work.
25. It rained all morning. We didn't go out.
26. She didn't have enough money. She couldn't buy the shoes.
$\qquad$
27. I was hungry. I didn't have breakfast.
28. He is tired. He makes a mistake.
29. We didn't have a map. We got lost
30. Kathy wants to go to the movies but she doesn't have any money.

## IV.Decide whether the sentences is true or false

31. If he didn't know what to do, he would have asked us.

0 True (.....)
o False (....)
32. Tell him to go to his room if he arrives late.

0 True (.....)
o False (....)
33. Go quickly if you want to buy that last pair of shoes.

0 True (.....)
o False (....)
34. If you ring the emergency services, help arrives quickly.

0 True (.....)
0 False (....)
35. If you go to Dallas in August, you get hot weather.
o True (.....)
o False (....)
36. If she hadn't gone to university in Paris, she wouldn't be able to speak French so well.
o True (.....)
o False (....)
37. If she will go to university next year, we will have the house to ourselves.
o True (.....)
o False (....)
38. If I hadn't gone to that interview, I wouldn't have got the job.
o True (.....)
V. Choose the appropriate tenses below
o False (....)
39. I will do the cooking if you buy everything we need.
o True (.....)
o False (....)
40. If Andorra were a bigger country, it won't be so famous.
o True (.....)
o False (....)
41. He will call you if he will find a phone. Don't worry.
o True (.....)
o False (....)
42. If I had won the competition, I would have gone to Bali
o True (.....)
o False(...)
43. If I $\qquad$ not tell him.
a. will be
b. was
c. were
d. am
44. She will finish the essay, if you $\qquad$ .her any more.
a. will not disturb
b. don't disturb
c. would not disturb
d. aren't disturb
45. She would have helped if you. $\qquad$ her.
a. had asked
b. asked
c. ask
d. asking
46. If she had had time she
$\qquad$ the work on
time.
a. will have done
b. would have done
c. did
d. would do
47. They will finish the work in the evening if we
$\qquad$ them.
a. help
b. will help
c. helped
d. had helped
48. If I a bear wearing a wreath I would be very surprised.
a. will see
b. had seen
c. saw
d. see
49. My father would have cooked supper if he $\qquad$ the food.
a. bought
b. buys
c. had bought
d. buy
50. She always has something to $\begin{array}{ll}\text { say } & \text { if } \\ \ldots \ldots \ldots \ldots \ldots \ldots \text { about cats. }\end{array}$
a. will speak
b. speak
c. spoke
d. had spoken
51. If I the
book, I would not have been able to answer.
a. had not read
b. read
c. would read
d. don't read
52. If I remember I............. you later today.
a. will call
b. call
c. would call
d. had called
53. She would clean her room, if she $\qquad$ time for that.
a. has
b. had had
c. had
d. have
54. If he $\qquad$ well, he would have passed the examination.
a. studied
b. study
c. had studied
d. has studied
55. . If I ............ her name, I would tell you.
a. know
b. knew
c. have
d. had known

## APPENDIX 14 <br> KEY ANSWER <br> Pre-Test and Post-Test

## I. Fill the blank bellow with the verb in parentheses

1. If I have enough apple, I will bake an apple pie this afternoon
2) If I had enough apple, would bake an apple pie this afternoon
3) I would have gone with you if I had had enough money
4) If the weather is nice tomorrow, we will go to the zoo
5) If the weather were nice today, we would go to the zoo
6) If the weather had been nice yesterday, we would have gone to the zoo
7) If I don't eat breakfast tomorrow morning, I will get hungry during class
8) I would make all of my own meals if I were you
9) He would help us if he were not busy
10) Linda isn't at home right now. If she were at home right now, I would visit her.
11) I will make a tomato salad for the picnic tomorrow if the tomatoes in my garden are ripe.
12) I would make a tomato salad for the picnic tomorrow if the tomatoes in my garden were ripe.
13) Jack would shave today if he had a sharp razor

## II. Change the sentences below from conditional into real sentences

If I had eaten yesterday morning, I would not be hungry during the class Fact: I didn't eat breakfast, so I was hungry during the class
14. Fact: John doesn't speak Russian. He doesn't get the position with J\&K Ltd.
15. Fact: I didn't see him last week, I didn't give him your message
16. Fact: I didn't study hard, I didn't pass my national exam
17. Fact: I didn't go to USA for vacation, I didn't win the race
18. Fact: She doesn't met me, she doesn't hug me
19. Fact: I am not a millionaire, I don't buy a beautiful island
20. Fact: He doesn't get married with her, she was not beautiful
21. Fact: Jack doesn't come to the party last night, I am disappointed
III. Read the situation. Then make a sentence by using the appropriate conditional sentence.
22. If had stayed at home, there would have been much trouble
23. If I had time, I would go shopping
24. If she were not ill, she would go to work
25. We would have gone out if it didn't rain all morning
26. If she had had enough money, she would have bought the shoes
27. If had had breakfast, I would have not been hungry
28. If he were not tired, he would not make a mistake
29. If we had had a map, we would have not got lost
30. Kathy would go to the movies if she had money
IV. Decide whether the sentences is true or false

| 31. would asked | 37. False |
| :--- | :--- |
| 32. True | 38. True |
| 33. True | 39. True |
| 34. False | 40. False |
| 35. False | 41. False |
| 36. False | 42. True |

V. Choose the appropriate tenses below
43. C
50. B
44. B
51. A
45. A
52. A
46. B
53. C
47. A
54. C
48. C
49. C

## APPENDIX 15

Assessment for Pre -test and Post test

| No | Type of Test | The <br> amount of <br> Test | Percentage | Scored |
| :--- | :--- | :--- | :--- | :--- |
| 1 | Filling Blank | 13 | 1.5 point for right answer | 20 |
| 2 | Sentence <br> transformation | 8 | 2.5 point for right answer | 20 |
| 3 | Sentence <br> transformation | 9 | 2.2 point for right answer | 20 |
| 4 | Find Error | 12 | 1.6 point for right answer | 20 |
| 5 | Multiple Choice | 13 | 1.5 point for right answer | 20 |
|  |  | $\mathbf{5 5}$ | Total Scored : | $\mathbf{1 0 0}$ |

## APPENDIX 16

## RESULT OF PRE TEST AND POST TEST CONTROL GROUP

| NO | NO. <br> IND | NAME | PRE TEST | POS TEST | RANGE |
| :---: | :--- | :--- | :---: | :---: | :---: |
| $\mathbf{1}$ |  | AAS | 22.40 | 68.00 | 45.60 |
| $\mathbf{2}$ |  | AA | 36.40 | 68.40 | 32.00 |
| $\mathbf{3}$ |  | ADP | 30.80 | 57.60 | 26.80 |
| $\mathbf{4}$ |  | CIC | 21.20 | 56.40 | 35.20 |
| $\mathbf{5}$ |  | DRS | 17.60 | 58.40 | 40.80 |
| $\mathbf{6}$ |  | EQ | 18.80 | 50.40 | 31.60 |
| $\mathbf{7}$ |  | FS | 40.80 | 90.40 | 49.60 |
| $\mathbf{8}$ |  | HPS | 32.80 | 48.80 | 16.00 |
| $\mathbf{9}$ |  | INA | 38.40 | 72.40 | 34.00 |
| $\mathbf{1 0}$ |  | J | 34.80 | 69.60 | 34.80 |
| $\mathbf{1 1}$ |  | KNA | 31.20 | 62.40 | 31.20 |
| $\mathbf{1 2}$ |  | LL | 28.40 | 61.60 | 33.20 |
| $\mathbf{1 3}$ |  | MYW | 26.00 | 70.40 | 44.40 |
| $\mathbf{1 4}$ |  | MK | 46.40 | 72.80 | 26.40 |
| $\mathbf{1 5}$ |  | MTP | 40.00 | 71.60 | 31.60 |
| $\mathbf{1 6}$ |  | MSS | 30.00 | 51.20 | 21.20 |
| $\mathbf{1 7}$ |  | MD | 48.40 | 68.40 | 20.00 |
| $\mathbf{1 8}$ |  | NA | 32.00 | 66.80 | 34.80 |
| $\mathbf{1 9}$ |  | NA | 36.40 | 74.40 | 38.00 |
| $\mathbf{2 0}$ |  | NW | 17.20 | 49.20 | 32.00 |
| $\mathbf{2 1}$ |  | RCA | 51.20 | 86.80 | 35.60 |
| $\mathbf{2 2}$ |  | RE | 31.20 | 67.20 | 36.00 |
| $\mathbf{2 3}$ |  | RE | 29.20 | 56.80 | 27.60 |
| $\mathbf{2 4}$ |  | SK | 37.20 | 59.20 | 22.00 |
| $\mathbf{2 5}$ |  | UNF | 51.60 | 88.40 | 36.80 |
| $\mathbf{2 6}$ |  | PPP | 10.40 | 44.40 | 34.00 |


| AVERAGE | 32.34 | 65.08 |  |
| :--- | :---: | :---: | :---: |
| TOTAL |  |  |  |
| RANGE |  |  | 851.20 |
| AVERAGE |  |  | 32.74 |

## APPENDIX 17

## RESULT OF PRE TEST AND POST TEST

## EXPERIMENTAL GROUP

| NO | NO. <br> IND | NAME | PRE TEST | POS TEST | RANGE |
| :---: | :--- | :--- | :---: | :---: | :---: |
| $\mathbf{1}$ |  | AA | 39.20 | 74.00 | 34.80 |
| $\mathbf{2}$ |  | AI | 26.80 | 84.80 | 58.00 |
| $\mathbf{3}$ |  | AN | 24.00 | 68.40 | 44.40 |
| $\mathbf{4}$ |  | CCPA | 31.60 | 67.20 | 35.60 |
| $\mathbf{5}$ |  | DF | 17.60 | 56.00 | 38.40 |
| $\mathbf{6}$ |  | DA | 28.80 | 55.60 | 26.80 |
| $\mathbf{7}$ |  | GPA | 24.00 | 72.00 | 48.00 |
| $\mathbf{8}$ |  | KNA | 24.00 | 71.20 | 47.20 |
| $\mathbf{9}$ |  | LIA | 44.40 | 92.40 | 48.00 |
| $\mathbf{1 0}$ |  | LN | 50.00 | 92.40 | 42.40 |
| $\mathbf{1 1}$ |  | NK | 24.00 | 77.60 | 53.60 |
| $\mathbf{1 2}$ |  | OTA | 17.60 | 61.20 | 43.60 |
| $\mathbf{1 3}$ |  | RNR | 35.60 | 75.60 | 40.00 |
| $\mathbf{1 4}$ |  | RF | 35.20 | 76.00 | 38.80 |
| $\mathbf{1 5}$ |  | RDC | 35.60 | 77.60 | 42.00 |
| $\mathbf{1 6}$ |  | R | 27.60 | 760 | 40.00 |
| $\mathbf{1 7}$ |  | SW | 31.20 | 82.40 | 48.40 |
| $\mathbf{1 8}$ |  | SM | 28.80 | 80.00 | 51.20 |
| $\mathbf{1 9}$ |  | TM | 26.00 | 78.40 | 52.20 |
| $\mathbf{2 0}$ |  | UM | 25.60 | 78.40 | 52.80 |
| $\mathbf{2 1}$ |  | YI | 41.20 | 86.80 | 45.60 |
| $\mathbf{2 2}$ |  | RA | 25.20 | 72.00 | 46.80 |
| $\mathbf{2 3}$ |  | ENP | 23.60 | 71.20 | 47.60 |
| $\mathbf{2 4}$ |  | RR |  |  |  |


| AVERAGE | $\mathbf{3 0 . 2 2}$ | $\mathbf{7 5 . 1 2}$ |  |
| :--- | :---: | :---: | :---: |
| TOTAL |  |  | $\mathbf{1 , 0 7 7 . 6 0}$ |
| RANGE |  |  | $\mathbf{4 4 . 9 0}$ |
| AVERAGE OF <br> RANGE |  |  |  |

## APPENDIX 18

THE RESULT OF QUESTIONNAIRE
DEDUCTIVE APPROACH

| NO | NAME | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ | $\mathbf{6}$ | $\mathbf{7}$ | $\mathbf{8}$ | $\mathbf{9}$ | $\mathbf{1 0}$ | $\mathbf{1 1}$ | $\mathbf{1 2}$ | $\mathbf{1 3}$ | $\mathbf{1 4}$ | $\mathbf{T}$ |
| ---: | :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $\mathbf{1}$ | AAS | 4 | 4 | 3 | 4 | 1 | 4 | 3 | 4 | 4 | 3 | 2 | 2 | 3 | 2 | $\mathbf{4 3}$ |
| $\mathbf{2}$ | AA | 5 | 5 | 4 | 3 | 4 | 5 | 2 | 5 | 3 | 3 | 1 | 3 | 1 | 3 | $\mathbf{4 7}$ |
| 3 | ADP | 4 | 3 | 2 | 5 | 1 | 4 | 2 | 4 | 4 | 2 | 2 | 2 | 3 | 2 | $\mathbf{4 0}$ |
| 4 | CIC | 5 | 3 | 4 | 3 | 1 | 3 | 2 | 3 | 2 | 2 | 4 | 4 | 3 | 3 | $\mathbf{4 2}$ |
| 5 | DRS | 4 | 3 | 2 | 4 | 4 | 3 | 2 | 3 | 2 | 3 | 4 | 4 | 4 | 3 | $\mathbf{4 5}$ |
| 6 | EQ | 2 | 4 | 4 | 4 | 3 | 4 | 2 | 4 | 3 | 4 | 2 | 2 | 4 | 3 | $\mathbf{4 5}$ |
| 7 | FS | 4 | 2 | 2 | 4 | 1 | 3 | 2 | 2 | 2 | 3 | 2 | 2 | 1 | 2 | $\mathbf{3 2}$ |
| 8 | HPS | 5 | 4 | 2 | 3 | 4 | 3 | 4 | 4 | 3 | 3 | 2 | 2 | 3 | 2 | 44 |
| 9 | INA | 4 | 2 | 2 | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 2 | 4 | $\mathbf{5 2}$ |
| 10 | J | 3 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 3 | 4 | 3 | 4 | 2 | 4 | $\mathbf{5 0}$ |
| 11 | KNA | 4 | 4 | 3 | 2 | 3 | 2 | 3 | 2 | 4 | 4 | 4 | 3 | 2 | 4 | 44 |
| 12 | LL | 1 | 3 | 3 | 2 | 4 | 3 | 3 | 3 | 2 | 3 | 4 | 5 | 1 | 3 | 40 |
| 13 | MYW | 2 | 2 | 4 | 4 | 1 | 4 | 3 | 4 | 2 | 1 | 2 | 3 | 3 | 4 | $\mathbf{3 9}$ |
| 14 | MK | 4 | 3 | 2 | 4 | 1 | 4 | 3 | 2 | 2 | 1 | 4 | 4 | 4 | 3 | $\mathbf{4 1}$ |
| 15 | MTP | 5 | 4 | 2 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 2 | 4 | 3 | 2 | 49 |
| 16 | MSS | 4 | 4 | 2 | 4 | 4 | 4 | 3 | 2 | 3 | 2 | 3 | 4 | 2 | 3 | 44 |
| 17 | MD | 3 | 2 | 2 | 4 | 2 | 2 | 2 | 2 | 4 | 3 | 2 | 4 | 2 | 1 | $\mathbf{3 5}$ |
| 18 | NA | 3 | 4 | 2 | 3 | 1 | 2 | 2 | 2 | 4 | 3 | 2 | 4 | 1 | 2 | $\mathbf{3 5}$ |
| 19 | NA | 4 | 2 | 3 | 4 | 2 | 2 | 4 | 3 | 4 | 3 | 5 | 3 | 4 | 1 | 44 |
| 20 | NW | 4 | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 4 | 2 | 2 | 4 | 4 | 3 | 49 |
| 21 | RCA | 1 | 3 | 2 | 4 | 2 | 2 | 4 | 4 | 3 | 3 | 4 | 3 | 4 | 4 | $\mathbf{4 3}$ |
| 22 | RE | 5 | 4 | 4 | 2 | 4 | 2 | 2 | 2 | 2 | 3 | 2 | 3 | 1 | 3 | $\mathbf{3 9}$ |
| 23 | RE | 2 | 4 | 1 | 3 | 2 | 5 | 3 | 4 | 4 | 2 | 2 | 2 | 3 | 2 | $\mathbf{3 9}$ |
| 24 | SK | 2 | 3 | 2 | 4 | 4 | 2 | 3 | 5 | 5 | 2 | 2 | 1 | 4 | 2 | 41 |
| 25 | UNF | 4 | 4 | 4 | 3 | 2 | 4 | 2 | 3 | 3 | 2 | 2 | 2 | 2 | 3 | 40 |
| 26 | PPP | 4 | 4 | 2 | 4 | 3 | 5 | 1 | 3 | 3 | 4 | 4 | 3 | 4 | 2 | 46 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 92 | 88 | 71 | 92 | 70 | 87 | 72 | 86 | 83 | 73 | 73 | 81 | 70 | 70 | $\mathbf{1 1 0 8}$ |  |
|  | 3.5 | 3.4 | 2.7 | 3.5 | 2.7 | 3.3 | 2.8 | 3.3 | 3.2 | 2.8 | 2.8 | 3.1 | 2.7 | 2.7 | 42.6 |  |

## APPENDIX 19

THE RESULT OF QUESTIONNAIRE

## INDUCTIVE APPROACH

| NO | NAME | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ | $\mathbf{6}$ | $\mathbf{7}$ | $\mathbf{8}$ | $\mathbf{9}$ | $\mathbf{1 0}$ | $\mathbf{1 1}$ | $\mathbf{1 2}$ | $\mathbf{1 3}$ | $\mathbf{1 4}$ | TO |
| ---: | :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $\mathbf{1}$ | AI | 5 | 4 | 5 | 4 | 4 | 5 | 4 | $\mathbf{2}$ | 4 | 4 | 5 | 4 | 4 | 5 | 59 |
| 2 | AN | 4 | 4 | 5 | 4 | 5 | 4 | 3 | 5 | 4 | 5 | 5 | 5 | 5 | 4 | 62 |
| 3 | CCPA | 2 | 4 | 5 | 1 | 1 | 2 | 2 | 4 | 2 | 4 | 4 | 3 | 2 | 1 | 37 |
| 4 | DF | 3 | 3 | 1 | 2 | 3 | 2 | 2 | 1 | 3 | 2 | 2 | 3 | 3 | 3 | 33 |
| 5 | DA | 1 | 4 | 2 | 3 | 4 | 3 | 3 | 4 | 1 | 4 | 2 | 1 | 3 | 3 | 38 |
| 6 | GPA | 1 | 3 | 4 | 1 | 3 | 4 | 3 | 4 | 4 | 4 | 2 | 3 | 4 | 4 | 44 |
| 7 | KNA | 4 | 1 | 4 | 3 | 4 | 3 | 2 | 3 | 3 | 3 | 4 | 3 | 2 | 3 | 42 |
| 8 | LIA | 5 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 2 | 5 | 4 | 55 |
| 9 | LN | 5 | 4 | 4 | 5 | 4 | 5 | 4 | 5 | 5 | 4 | 4 | 5 | 5 | 4 | 63 |
| 10 | NK | 5 | 5 | 5 | 4 | 5 | 5 | 4 | 5 | 4 | 5 | 4 | 5 | 5 | 5 | 66 |
| 11 | OTA | 4 | 5 | 5 | 5 | 4 | 5 | 5 | 5 | 5 | 4 | 4 | 5 | 5 | 4 | 65 |
| 12 | RNR | 1 | 4 | 2 | 4 | 4 | 4 | 3 | 4 | 1 | 1 | 3 | 4 | 3 | 2 | 40 |
| 13 | RF | 5 | 5 | 5 | 4 | 3 | 3 | 3 | 4 | 4 | 4 | 3 | 4 | 5 | 4 | 56 |
| 14 | RDC | 4 | 4 | 4 | 5 | 4 | 4 | 5 | 3 | 4 | 4 | 3 | 3 | 5 | 4 | 56 |
| 15 | R | 4 | 4 | 4 | 5 | 4 | 4 | 5 | 2 | 4 | 3 | 4 | 4 | 4 | 4 | 55 |
| 16 | SW | 3 | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 5 | 5 | 2 | 4 | 2 | 4 | 54 |
| 17 | SM | 4 | 4 | 4 | 4 | 5 | 4 | 5 | 3 | 4 | 5 | 4 | 3 | 3 | 4 | 56 |
| 18 | TM | 5 | 4 | 5 | 5 | 4 | 5 | 4 | 4 | 5 | 4 | 3 | 5 | 4 | 4 | 61 |
| 19 | UM | 4 | 4 | 5 | 5 | 4 | 4 | 5 | 5 | 4 | 5 | 4 | 5 | 4 | 4 | 62 |
| 20 | YI | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 2 | 4 | 3 | 4 | 3 | 5 | 5 | 54 |
| 21 | RA | 4 | 4 | 2 | 5 | 3 | 4 | 3 | 3 | 4 | 4 | 3 | 3 | 4 | 3 | 49 |
| 22 | ENP | 5 | 5 | 5 | 5 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 62 |
| 23 | RR | 4 | 4 | 5 | 4 | 5 | 4 | 3 | 4 | 4 | 2 | 4 | 5 | 4 | 5 | 57 |
| 24 | AI | 4 | 4 | 3 | 4 | 5 | 4 | 4 | 4 | 2 | 4 | 4 | 4 | 5 | 4 | 55 |


| 90 | 95 | 96 | 94 | 94 | 95 | 88 | 88 | 88 | 91 | 85 | 91 | 95 | 91 | 1281 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $\mathbf{3 . 8}$ | 4.0 | 4.0 | 3.9 | 3.9 | 4.0 | 3.7 | 3.7 | 3.7 | $\mathbf{3 . 8}$ | $\mathbf{3 . 5}$ | $\mathbf{3 . 8}$ | $\mathbf{4 . 0}$ | $\mathbf{3 . 8}$ | $\mathbf{5 3 . 4}$ |

Appendix 20
Students score on Essay Test (Try out )

| $\begin{aligned} & \text { 足 } \\ & \sum_{\mathbf{Z}}^{\infty} \end{aligned}$ | $\begin{aligned} & \text { O} \\ & \text { O} \\ & \text { ¿ㄴ } \end{aligned}$ |  | NAME | CLASS | NUMBER/SCORE |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number |  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
|  |  |  | Maximum Score |  | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| 1 |  | 1 | AA | I ak1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | - | 2 |
| 2 |  | 2 | RP | l ak1 | - | 2 | - | 2 | 2 | 2 | 2 | - | - | 2 |
| 3 |  | 3 | KN | l ak1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | - | 2 | 2 |
| 4 |  | 4 | DLR | l ak1 | 2 | - | 2 | 2 | 2 | - | 2 | 2 | 2 | 2 |
| 5 |  | 5 | SLK | l ak1 | 2 | 2 | 2 | 2 | 2 | - | 2 | 2 | 2 | - |
| 6 |  | 6 | AFW | I ak1 | 2 | 2 | 2 | 2 | - | 2 | - | 2 | 2 | - |
| 7 |  | 7 | AS | l ak1 | 2 | 2 | - | 2 | - | 2 | 2 | - | 2 | 2 |
| 8 | 을 <br> 0.0 <br> 0 <br> $\frac{0}{0}$ <br> $i$ | 8 | UNS | I ak1 | - | 2 | - | 2 | - | 2 | 2 | - | 2 | 2 |
| 9 |  | 9 | GKP | l ak1 | - | 2 | 2 | 2 | 2 | 2 | - | 2 | - | - |
| 10 |  | 10 | MLY | I ak1 | 2 | 2 | - | 2 | - | - | 2 | 2 | - | - |
| 11 |  | 11 | US | I ak1 | - | 2 | 2 | - | - | 2 | - | 2 | - | 2 |
| 12 |  | 12 | WAW | I ak1 | - | 2 | - | 2 | 2 | - | - | 2 | - | 2 |
| 13 |  | 13 | E | l ak1 | - | - | 2 | 2 | 2 | - | 2 | 2 | - | 2 |
| 14 |  | 14 | EPL | l ak1 | 2 | 2 | - | 2 | - | 2 | 2 | 2 | - | - |
| 15 | 을00$\vdots$$\vdots$30 | 15 | PTK | I ak1 | - | 2 | - | 2 | 2 | - | - | - | 2 | - |
| 16 |  | 16 | AA | l ak1 | 2 | - | - | 2 | - | 2 | - | - | - | - |
| 17 |  | 17 | FE | l ak1 | 2 | - | - | 2 | 2 | - | 2 | - | - | 2 |
| 18 |  | 18 | MF | l ak1 | - | - | - | 2 | - | 2 | 2 | - | - | - |
| 19 |  | 19 | RNF | l ak1 | 2 | - | 2 | 2 | - | - | - | - | - | 2 |
| 20 |  | 20 | WO | I ak1 | - | 2 | - | - | - | - | 2 | - | - | - |
| 21 |  | 21 | EA | I ak1 | - | 2 | - | 2 | - | - | - | 2 | 2 | - |
|  | $\begin{aligned} & -1 \\ & \hline 1 \\ & \end{aligned}$ |  | Achieved Score |  | 20 | 28 | 18 | 38 | 20 | 22 | 24 | 22 | 16 | 22 |
|  |  |  | Maximum Score |  | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 |
|  |  |  |  |  | 48 | 67 | 43 | 90 | 48 | 52 | 57 | 52 | 38 | 52 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 7 | Mean Upper Group |  | 2 | 2 | 1 | 2 | 1 | 1 | 2 | 1 | 1 | 1 |
|  |  | 7814 | Mean Lower Group |  | 1 | 1 | 0 | 2 | 1 | 1 | 1 | 0 | 1 | 1 |
|  |  |  | Mean upper and Lower group |  | 1 | 1 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 1 |

Appendix 20
Students Score on Essay test

| 1 1 | 1 2 | 1 3 | 1 4 | 1 | 1 | $\begin{aligned} & 1 \\ & 7 \end{aligned}$ | 1 8 | 1 | $\begin{aligned} & 2 \\ & 0 \end{aligned}$ | $\begin{aligned} & 2 \\ & 1 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \end{aligned}$ | $\begin{aligned} & 2 \\ & 3 \end{aligned}$ | $\begin{aligned} & 2 \\ & 4 \end{aligned}$ | $\begin{aligned} & 2 \\ & 5 \end{aligned}$ | $\begin{aligned} & 2 \\ & 6 \end{aligned}$ | $\begin{aligned} & 2 \\ & 7 \end{aligned}$ | $\begin{aligned} & 2 \\ & 8 \end{aligned}$ | $\begin{aligned} & 2 \\ & 9 \end{aligned}$ | 3 0 | 3 1 | 3 2 | 3 3 | 3 4 | 3 5 | $\begin{gathered} \mathrm{J} \\ \mathrm{M} \\ \mathbf{L} \end{gathered}$ | Sc or e |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 70 |  |
| - | 2 | 2 | 2 | 2 | 2 | - | - | 2 | 2 | 2 | 2 | 2 | 2 | - | 2 | 2 | 2 | - | 2 | 2 | - | 2 | 2 | 2 | 56 | $\begin{aligned} & 80 \\ & \% \end{aligned}$ |
| 2 | 2 | 2 | 2 | 2 | 2 | - | 2 | 2 | - | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | - | 2 | 2 | 2 | 2 | 2 | 2 | 56 | $\begin{aligned} & 80 \\ & \% \end{aligned}$ |
| - | 2 | 2 | 2 | 2 | 2 | - | 2 | 2 | 2 | 2 | 2 | 2 | 2 | - | 2 | 2 | 2 | - | 2 | 2 | 2 | - | - | 2 | 56 | $\begin{aligned} & 80 \\ & \% \end{aligned}$ |
| - | 2 | 2 | 2 | 2 | 2 | - | 2 | 2 | 2 | 2 | 2 | - | 2 | - | 2 | 2 | 2 | - | 2 | 2 | 2 | 2 | 2 | - | 54 | $\begin{aligned} & \hline 77 \\ & \% \\ & \hline \end{aligned}$ |
| - | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | - | 2 | 2 | - | 2 | 2 | 2 | 2 | 2 | - | - | 2 | 2 | - | 2 | 2 | 54 | $\begin{aligned} & 77 \\ & \% \end{aligned}$ |
| - | 2 | 2 | 2 | 2 | 2 | - | - | 2 | 2 | 2 | 2 | - | 2 | 2 | 2 | 2 | 2 | - | 2 | 2 | 2 | - | 2 | 2 | 52 | $\begin{aligned} & 74 \\ & \% \end{aligned}$ |
| - <br> - | 2 | - | 2 | $\underline{2}$ | 2 | - | 2 | 2 | - | $\underline{2}$ | - | $\underline{2}$ | - | 2 | 2 | 2 | 2 | - - - | - | 2 | - | 2 | $\square$ | 2 | 44 | $\begin{aligned} & \hline 63 \\ & \% \end{aligned}$ |
| - | 2 | 2 | 2 | 2 | 2 | - | - | 2 | 2 | 2 | 2 | 2 | - | - | 2 | 2 | 2 | - | - | 2 | - | 2 | - | 2 | 44 | 63 <br> $\%$ |
| - | 2 | 2 | 2 | 2 | 2 | - | - | 2 | - | 2 | 2 | - | - | 2 | 2 | 2 | 2 | - | - | - | 2 | 2 | - | 2 | 42 | 60 $\%$ |
| - | 2 | 2 | 2 | 2 | - | - | 2 | 2 | - | 2 | - | - | 2 | - | 2 | - | 2 | - | - | 2 | - | 2 | 2 | 2 | 38 | $\begin{aligned} & 54 \\ & \% \end{aligned}$ |
| - | - | 2 | 2 | - | 2 | - | - | - | 2 | - | - | 2 | 2 | - | 2 | - | 2 | - | 2 | - | 2 | 2 | 2 | 2 | 36 | 51 $\%$ |
| - | 2 | - | - | 2 | - | - | 2 | 2 | 2 | - | 2 | - | 2 | 2 | - | - | 2 | - | 2 | 2 | - | - | 2 | 2 | 36 | 51 $\%$ |
| - | - | - | 2 | - | 2 | - | - | 2 | - | - | 2 | 2 | 2 | - | 2 | - | - | - | 2 | 2 | - | - | 2 | 2 | 34 | $\begin{aligned} & \hline 49 \\ & \% \\ & \hline \end{aligned}$ |
| - | 2 | - | - | 2 | - | - | 2 | 2 | 2 | - | - | 2 | - | 2 | - | - | - | - | - | - | 2 | 2 | - | 2 | 32 | 46 $\%$ |
| - | - | 2 | 2 | 2 | 2 | - | - | - | - | - | - | 2 | - | - | - | - | 2 | - | - | 2 | - | - | 2 | - | 24 | $\begin{aligned} & 34 \\ & \% \end{aligned}$ |
| - | - | 2 | - | 2 | - | - | - | 2 | 2 | - | - | - | - | 2 | - | - | - | - | - | - | 2 | - | - | 2 | 20 | $\begin{aligned} & 29 \\ & \% \end{aligned}$ |
| - | - | 2 | - | - | - | - | - | 2 | - | - | - | - | - | - | - | - | - | - | 2 | - | - | - | 2 | - | 18 | 26 $\%$ |
| - | 2 | - | - | - | 2 | - | - | 2 | - | - | 2 | - | - | - | - | - | - | - | - | - | - | 2 | - | - | 16 | 23 <br> $\%$ |
| - | 2 | - | - | - | - | - | - | 2 | - | - | - | - | - | - | - | - | - | - | 2 | 2 | - | - | - | - | 16 | 23 $\%$ |
| - | 2 | - | - | - | - | - | - | 2 | - | - | - | - | - | - | 2 | - | 2 | - | - | - | - | - | - | 2 | 14 | 20 $\%$ |
| - | - | - | - | 2 | - | - | - | 2 | - | - | - | - | - | - | - | - | - | - | - | - | 2 | - | - | - | 14 | 20 $\%$ |
| 2 | 2 8 | 2 6 | $\begin{aligned} & 2 \\ & 6 \end{aligned}$ | $\begin{aligned} & 3 \\ & 0 \end{aligned}$ | $\begin{aligned} & 2 \\ & 6 \end{aligned}$ | 2 | $\begin{aligned} & 1 \\ & 6 \end{aligned}$ | $3$ | $\begin{aligned} & 1 \\ & 8 \\ & \hline \end{aligned}$ | $\begin{aligned} & 2 \\ & 0 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \end{aligned}$ | $\begin{aligned} & 1 \\ & 8 \end{aligned}$ | $\begin{aligned} & 2 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \\ & 6 \\ & \hline \end{aligned}$ | $\begin{aligned} & 2 \\ & 4 \end{aligned}$ | $\begin{aligned} & 1 \\ & 8 \end{aligned}$ | $\begin{array}{r} 2 \\ 6 \\ \hline \end{array}$ | - | $\begin{aligned} & 2 \\ & 0 \end{aligned}$ | $\begin{aligned} & 2 \\ & 6 \\ & \hline \end{aligned}$ | $\begin{aligned} & 2 \\ & 0 \end{aligned}$ | $\begin{aligned} & 2 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \end{aligned}$ | $\begin{aligned} & 2 \\ & 8 \\ & \hline \end{aligned}$ | 74 0 |  |
| 4 2 | 4 2 | 4 2 | 4 2 | 4 2 | 4 2 | 4 2 | 4 2 | 4 2 | 4 2 | $\begin{aligned} & 4 \\ & 2 \end{aligned}$ | 4 | 4 2 | 4 2 | 4 | 4 2 | 4 2 | 4 2 | 4 2 | 4 2 | 4 2 | 4 | 4 2 | 4 | 4 2 | 1, <br> 47 <br> 0 |  |
| 5 $\%$ | 6 7 $\%$ | 6 2 $\%$ | $\begin{gathered} 6 \\ 2 \\ \% \end{gathered}$ | 7 1 $\%$ | $\begin{gathered} \hline 6 \\ 2 \\ \% \\ \hline \end{gathered}$ | 5 $\%$ | 3 8 $\%$ | 8 6 $\%$ | 4 <br> 3 <br> $\%$ | $\begin{aligned} & \hline 4 \\ & 8 \\ & \% \\ & \hline \end{aligned}$ | 5 2 $\%$ | 4 <br> 3 <br> $\%$ | 4 <br> 8 <br> $\%$ | $\begin{aligned} & \hline 3 \\ & 8 \\ & \% \\ & \hline \end{aligned}$ | $\begin{gathered} 5 \\ 7 \\ \% \\ \hline \end{gathered}$ | $\begin{array}{r} \hline 4 \\ 3 \\ \% \\ \hline \end{array}$ | $\begin{gathered} 6 \\ 2 \\ \% \\ \hline \end{gathered}$ | 0 $\%$ | 4 8 $\%$ | $\begin{gathered} 6 \\ 2 \\ \% \\ \hline \end{gathered}$ | $\begin{array}{r} \hline 4 \\ 8 \\ \% \\ \hline \end{array}$ | $\begin{gathered} \hline 4 \\ 8 \\ \% \\ \hline \end{gathered}$ | 5 2 $\%$ | 6 <br> 7 <br> $\%$ |  |  |

## Appendix 21

Students' score on Multiple choice and True / false questions

|  | O <br> O <br> © | $\underset{\substack{\underset{\gtrless}{2}}}{\substack{2}}$ |  | NUMBER/SCORE |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number | 36 | $\begin{aligned} & 3 \\ & 7 \end{aligned}$ | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 |
|  |  |  | Maximu m Score | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 1 | $\begin{aligned} & \text { O} \\ & \text { 으 } \\ & 0 \\ & \stackrel{\rightharpoonup}{0} \\ & \stackrel{0}{3} \end{aligned}$ | 1 | AA | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 2 |  | 2 | RPP | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 3 |  | 3 | GKP | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 1 |
| 4 |  | 4 | KN | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 5 |  | 5 | SLK | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 6 |  | 6 | UNS | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 7 |  | 7 | AFLW | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 1 |
| 8 | - | 8 | AS | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 1 |
| 9 |  | 9 | MLW | 1 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 1 |
| 10 |  | 10 | EA | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 1 | 0 |
| 11 |  | 11 | DLR | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 1 |
| 12 |  | 12 | PTK | 1 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | 1 |
| 13 |  | 13 | WA | 1 | 0 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 1 |
| 14 |  | 14 | WO | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 0 |
| 15 | $\begin{aligned} & \frac{0}{3} \\ & \frac{0}{0} \\ & 0 \\ & 0.0 \\ & 3 \end{aligned}$ | 15 | EPL | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 0 |
| 16 |  | 16 | E | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 1 | 0 |
| 17 |  | 17 | RNF | 1 | 0 | 0 | 0 | 1 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 1 |
| 18 |  | 18 | AA | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 1 | 0 |
| 19 |  | 19 | FE | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 1 |
| 20 |  | 20 | MF | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 0 |
| 21 |  | 21 | US | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 0 |
|  |  |  | Obtained Score | 14 | 1 | 14 | 0 | 13 | 18 | 13 | 12 | 13 | 11 | 11 | 13 | 14 | 13 | 14 |
|  |  |  | Maximum Score | 21 | $\begin{aligned} & \hline 2 \\ & 1 \end{aligned}$ | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 |
|  |  |  | \% | 67 | 5 | 67 | 0 | 62 | 86 | 62 | 57 | 62 | 52 | 52 | 62 | 67 | 62 | 67 |

Appendix 21
Students' score on Multiple choice and True / false questions

|  | $\begin{aligned} & \text { O } \\ & \text { O} \\ & \text { O} \end{aligned}$ |  | NUMBER/SCORE |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\stackrel{\rightharpoonup}{\boxed{\iota}}$ | ¢ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 |  |  |
|  |  |  | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 30 |  |
| 1 | $\begin{aligned} & \text { 을 } \\ & \text { 으 } \\ & \stackrel{\rightharpoonup}{0} \\ & \frac{0}{2} \end{aligned}$ | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 28 | 93\% |
| 2 |  | 2 | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 26 | 87\% |
| 3 |  | 3 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 25 | 83\% |
| 4 |  | 4 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 26 | 87\% |
| 5 |  | 5 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 24 | 80\% |
| 6 |  | 6 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 25 | 83\% |
| 7 |  | 7 | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 24 | 80\% |
| 8 | - | 8 | 0 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 21 | 70\% |
| 9 |  | 9 | 0 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 1 | 17 | 57\% |
| 10 |  | 10 | 0 | 0 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 17 | 57\% |
| 11 |  | 11 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 0 | 15 | 50\% |
| 12 |  | 12 | 0 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 15 | 50\% |
| 13 |  | 13 | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 1 | 0 | 1 | 0 | 14 | 47\% |
| 14 |  | 14 | 0 | 0 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 14 | 47\% |
| 15 | $\begin{aligned} & \frac{0}{3} \\ & 0 \\ & 0.0 \\ & \vdots \\ & 0.0 \\ & 0 . \end{aligned}$ | 15 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 1 | 1 | 12 | 40\% |
| 16 |  | 16 | 0 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 12 | 40\% |
| 17 |  | 17 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 1 | 0 | 1 | 1 | 0 | 12 | 40\% |
| 18 |  | 18 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 1 | 0 | 9 | 30\% |
| 19 |  | 19 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 9 | 30\% |
| 20 |  | 20 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 8 | 27\% |
| 21 |  | 21 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 6 | 20\% |
|  |  |  | 2 | 8 | 13 | 12 | 12 | 12 | 13 | 12 | 14 | 13 | 18 | 11 | 10 | 11 | 11 |  |  |
|  |  |  | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 |  |  |
|  |  |  | 10 | 38 | 62 | 57 | 57 | 57 | 62 | 57 | 67 | 62 | 86 | 52 | 48 | 52 | 52 |  |  |

APPENDIX 22
Try Out Test
(Conditional Sentences 1, 2, 3)
I. Fill the blank bellow with the verb in parentheses

1. If I have enough apple, I (bake)

$\qquad$
an apple pie this afternoon
2. If I had enough apple, (bake )3. I would have gone with you if I ( have )
$\qquad$ enough money
4. If I ( have )

$\qquad$
enough money, I would go with you5. If the weather is nice tomorrow, we ( go ).
$\qquad$ to the zoo
6. If the weather were nice today, we (go ). to the zoo
7. If the weather had been nice yesterday, we ( go ).

$\qquad$
to the zoo
8. If I don't eat breakfast tomorrow morning, I ( get )

$\qquad$
.hungry during class
9. I would make all of my own meals if I (be). ..... you
10. He would help us if he ( not, be ) ..... busy
11. Linda wasn't at home yesterday. If she (be).......at home yesterday, I ( visit ) ..... her.
12. Linda isn't at home right now. If she (be ) at home right now, I ( visit ) ..... her.
13. I (make) a tomato salad for the picnic tomorrow if the tomatoes inmy garden are ripe.
14. I (make)

$\qquad$
a tomato salad for the picnic tomorrow if the tomatoes in my garden were ripe.
15. Jack would shave today if he ( have )

$\qquad$
a sharp razor
II. Change the Conditional Sentences Below into Real ConditionIf I had eaten yesterday morning, I would not be hungry during the classFact: I didn't eat breakfast, so I was hungry during the class
16. If John spoke Russian, he would get the position with J\&K Ltd. Fact:

$\qquad$
17. If I knew what to do, then nothing would stop me.Fact:
$\qquad$
18. I would have gave him your message if had seen him last weekFact:19. If I studied hard, I would pass my national examFact:
$\qquad$ Fact:
20. If I had studied hard, I would have passed my national exam Fact:
21. He would have gone to USA for vacation if he had won the race Fact:
22. If she met me, she would hug me
Fact:
23. If I were a millionaire, I would buy a beautiful island Fact:
24. He would get married with her if she were beautiful

Fact: $\qquad$
25. If Jack came to the party last night, I would not be disappointed Fact:
III. Read the situation. Then make a sentence by using the appropriate conditional sentence.

Our offer wasn't enough to make him stay. If we offered him more money, he would stay Or He would stay if we offered him more money
26. You didn't stay at home. Consequently, there was much trouble.
$\qquad$
27. I don't have time. I don't go shopping.
28. She is ill. She doesn't go to work.
$\qquad$
29. Joe is sleepy and would like to take a nap, but he can't because he's in an important meeting.
30. It rained all morning. We didn't go out.
31. She didn't have enough money. She couldn't buy the shoes.
$\qquad$
32. I was hungry. I didn't have breakfast.
33. He is tired. He makes a mistake.
$\qquad$
34. We didn't have a map. We got lost
..............................................................................................
35. Kathy wants to go to the movies but she doesn't have any money.

## IV. Decide whether the sentences is true or false

36. If he didn't know what to do, he would have asked us.
o True (.....)
o False (....)
37. Unless she comes soon, we'll be late for the first performance.
o True (.....)
o False (....)
38. Tell him to go to his room if he arrives late.

0 True (.....)
o False (....)
39. I'd love to be able to swim if I'm not afraid of the water.
o True (.....)
o False (....)
40. Go quickly if you want to buy that last pair of shoes.
0 True (.....)
o False (....)
41. I will tell him the news if I'll see him.

0 True (.....)
0 False (....)
42. If you ring the emergency services, help arrives quickly.
o True (.....)
o False (....)
43. If you go to Dallas in August, you get hot weather.
o True (.....)
o False (....)
44. If she hadn't gone to university in Paris, she wouldn't be able to speak French so well.

$$
\begin{array}{cc}
0 & \text { True }(\ldots . .) \\
0 & \text { False }(\ldots .)
\end{array}
$$

45. If she will go to university next year, we will have the house to ourselves.

$$
\begin{array}{ll}
0 & \text { True }(\ldots . .) \\
0 & \text { False }(\ldots . .)
\end{array}
$$

## V. Choose the appropriate tenses below

51. If he had been more careful nothing.........
e. will have happened
f. would have happened
g. will be
h. would happen
52. If I $\qquad$ you, I would not tell him.
a. will be
b. was
c. were
d. am
53. If I hadn't gone to that interview, I wouldn't have got the job.
o True (.....)
o False (....)
54. I will do the cooking if you buy everything we need.
o True (.....)
o False (....)
55. If Andorra were a bigger country, it won't be so famous.
o True (.....)
o False (....)
56. He will call you if he will find a phone. Don't worry.
o True (.....)
o False (....)
57. If I had won the competition, I would have gone to Bali
o True (.....)
o False(....)
58. She will finish the essay, if you ...............her any more.
a. will not disturb
b. don't disturb
c. would not disturb
d. aren't disturb
59. She would have helped if you. $\qquad$ .her.
a. had asked
b. asked
c. ask
d. asking
60. If she had had time she .....................the work on time.
a. will have done
b. would have done
c. did
d. would do
61. They will finish the work in the evening if we $\qquad$ them.
a. help
b. will help
c. helped
d. had helped
62. If
I........................ a bear wearing a wreath I would be very surprised.
a. will see
b. had seen
c. saw
d. see
63. My father would have cooked supper if he $\qquad$ .the food.
a. bought
b. buys
c. had bought
d. buy
64. She always has something to say if we $\qquad$ about cats.
a. will speak
b. speak
c. spoke
d. had spoken
65. If I $\qquad$ the book, I would not have been able to answer.
a. had not read
b. read
c. would read
d. don't read
66. If I remember I you later today.
a. will call
b. call
c. would call
d. had called
67. She would clean her room, if she .time for that.
a. has
b. had had
c. had
d. have
68. If he $\qquad$ well, he would have passed the examination.
a. studied
b. study
c. had studied
d. has studied
69. If I $\qquad$ .enough time tomorrow, I will come and see you.
a. get
b. will get
c. had got
d. have got
70. . If I $\qquad$ her name, I would tell you.
a. know
b. knew
c. have
d. had known

Appendix 23
The Reliability of Test (Essay)

| Number | Item Variance | Variance Total | Reliability |
| :---: | :---: | :---: | :---: |
| 1 | 1.03 |  |  |
| 2 | 0.86 |  |  |
| 3 | 1.03 |  |  |
| 4 | 0.36 |  |  |
| 5 | 1.05 |  |  |
| 6 | 1.05 |  |  |
| 7 | 1.03 |  |  |
| 8 | 1.05 |  |  |
| 9 | 0.99 |  |  |
| 10 | 1.05 |  |  |
| 11 | 0.19 |  |  |
| 12 | 0.86 |  |  |
| 13 | 0.99 |  |  |
| 14 | 0.99 |  |  |
| 15 | 0.86 |  |  |
| 16 | 0.99 |  |  |
| 17 | 0.19 |  |  |
| 18 | 0.99 |  |  |
| 19 | 0.36 |  |  |
| 20 | 1.03 |  |  |
| 21 | 1.05 |  |  |
| 22 | 1.05 |  |  |
| 23 | 1.03 |  |  |
| 24 | 1.05 |  |  |
| 25 | 1.03 |  |  |
| 26 | 0.99 |  |  |
| 27 | 1.03 |  |  |
| 28 | 0.93 |  |  |
| 29 | 0.00 |  |  |
| 30 | 1.05 |  |  |
| 31 | 0.99 |  |  |
| 32 | 1.05 |  |  |
| 33 | 1.05 |  |  |
| 34 | 1.05 |  |  |
| 35 | 0.86 | 254.36 | 0.90 |

Appendix 24
The Reliability of Test (Multiple Choices)

| Number of <br> Correct <br> answer | Proportion <br> Passing |  | proportion <br> Failing | pq |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| epq | KR20 |  |  |  |  |
| 16 | 0.76 | 0.24 | 0.18 |  |  |
| 2 | 0.10 | 0.90 | 0.09 |  |  |
| 16 | 0.76 | 0.24 | 0.18 |  |  |
| 2 | 0.10 | 0.90 | 0.09 |  |  |
| 15 | 0.71 | 0.29 | 0.20 |  |  |
| 20 | 0.95 | 0.05 | 0.05 |  |  |
| 15 | 0.71 | 0.29 | 0.20 |  |  |
| 13 | 0.62 | 0.38 | 0.24 |  |  |
| 14 | 0.67 | 0.33 | 0.22 |  |  |
| 13 | 0.62 | 0.38 | 0.24 |  |  |
| 13 | 0.62 | 0.38 | 0.24 |  |  |
| 15 | 0.71 | 0.29 | 0.20 |  |  |
| 16 | 0.76 | 0.24 | 0.18 |  |  |
| 14 | 0.67 | 0.33 | 0.22 |  |  |
| 15 | 0.71 | 0.29 | 0.20 |  |  |
| 2 | 0.10 | 0.90 | 0.09 |  |  |
| 7 | 0.33 | 0.67 | 0.22 |  |  |
| 15 | 0.71 | 0.29 | 0.20 |  |  |
| 13 | 0.62 | 0.38 | 0.24 |  |  |
| 13 | 0.62 | 0.38 | 0.24 |  |  |
| 14 | 0.67 | 0.33 | 0.22 |  |  |
| 15 | 0.71 | 0.29 | 0.20 |  |  |
| 13 | 0.62 | 0.38 | 0.24 |  |  |
| 15 | 0.71 | 0.29 | 0.20 |  |  |
| 14 | 0.67 | 0.33 | 0.22 |  |  |
| 20 | 0.95 | 0.05 | 0.05 |  |  |
| 12 | 0.57 | 0.43 | 0.24 |  |  |
| 11 | 0.52 | 0.48 | 0.25 |  |  |
| 13 | 0.62 | 0.38 | 0.24 |  |  |
| 12 | 0.57 | 0.43 | 0.24 | $\mathbf{5 . 8 2}$ | $\mathbf{0 . 9 1}$ |
| 12 |  |  |  |  |  |

Appendix 25
Level of Difficulty and Discrimination power of Essay

| No | Max. | MEAN |  |  | Level <br> Difficulty | D | Classification |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Score | Upper Group | Lower Group | A+B |  |  |  |  |
|  |  | (A) | (B) |  | (TK) | (DP) | Lv | DP |
| 1 | 2 | 1.71 | 0.86 | 1.29 | 0.64 | 0.43 | Moderate | Acceptable |
| 2 | 2 | 1.71 | 0.86 | 1.29 | 0.64 | 0.43 | Moderate | Acceptable |
| 3 | 2 | 1.43 | 0,29 | 0.86 | 0.43 | 0.75 | Moderate | Acceptable |
| 4 | 2 | 2.00 | 2.00 | 2.00 | 1.00 | 0.75 | Easy | Unacceptable |
| 5 | 2 | 1.43 | 0.57 | 1.00 | 0.50 | 0.43 | Moderate | Acceptable |
| 6 | 2 | 1.43 | 0.57 | 1.00 | 0.50 | 0.43 | Moderate | Acceptable |
| 7 | 2 | 1.71 | 0.86 | 1.29 | 0.64 | 0.43 | Moderate | Acceptable |
| 8 | 2 | 1.14 | 0.29 | 0.71 | 0.36 | 0.43 | Moderate | Acceptable |
| 9 | 2 | 1.43 | 0.57 | 1.00 | 0.50 | 0.43 | Moderate | Acceptable |
| 10 | 2 | 1.43 | 1 | 1.00 | 0.50 | 0.43 | Moderate | Acceptable |
| 11 | 2 | 0.29 | 0.00 | 0.14 | 0.07 | 0.14 | Difficult | Unacceptable |
| 12 | 2 | 2.00 | 0.86 | 1.43 | 0.71 | 0.57 | Easy | Acceptable |
| 13 | 2 | 1.71 | 0.86 | 1.29 | 0.64 | 0.43 | Moderate | Acceptable |
| 14 | 2 | 2.00 | 0.29 | 1.14 | 0.57 | 0.86 | Moderate | Acceptable |
| 15 | 2 | 2.00 | 0.86 | 1.43 | 0.71 | 0.57 | Easy | Acceptable |
| 16 | 2 | 2.00 | 0.57 | 1.29 | 0.64 | 0.71 | Moderate | Acceptable |
| 17 | 2 | 0.29 | 0.00 | 0.14 | 0.07 | 0.14 | Difficult | Unacceptable |
| 18 | 2 | 1.43 | 0.00 | 0.71 | 0.36 | 0.71 | Moderate | Acceptable |
| 19 | 2 | 2.00 | 1.71 | 1.86 | 0.93 | 0.14 | Easy | Acceptable |
| 20 | 2 | 1.14 | 0.29 | 0.71 | 0.36 | 0.43 | Moderate | Acceptable |
| 21 | 2 | 2.00 | 0.00 | 1.00 | 0.50 | 1.00 | Moderate | Acceptable |
| 22 | 2 | 1.71 | 0.29 | 1.00 | 0.50 | 0.71 | Moderate | Acceptable |
| 23 | 2 | 1.14 | 0.29 | 0.71 | 0.36 | 0.43 | Moderate | Acceptable |
| 24 | 2 | 1.71 | 0.00 | 0.86 | 0.43 | 0.86 | Moderate | Acceptable |
| 25 | 2 | 1.14 | 0.29 | 0.71 | 0.36 | 0.43 | Moderate | Acceptable |
| 26 | 2 | 2.00 | 0.29 | 1.14 | 0.57 | 0.86 | Moderate | Acceptable |
| 27 | 2 | 2.00 | 0.00 | 1.00 | 0.50 | 1.00 | Moderate | Acceptable |
| 28 | 2 | 2.00 | 0.57 | 1.29 | 0.64 | 0.71 | Moderate | Acceptable |
| 29 | 2 | 0.00 | 0.00 | 0.00 | - | - | Difficult | Unacceptable |
| 30 | 2 | 1.43 | 0.57 | 1.00 | 0.50 | 0.43 | Moderate | Acceptable |
| 31 | 2 | 1.43 | 0.57 | 1.00 | 0.50 | 0.43 | Moderate | Acceptable |
| 32 | 2 | 1.43 | 0.57 | 1.00 | 0.50 | 0.43 | Moderate | Acceptable |
| 33 | 2 | 1.14 | 0.29 | 0.71 | 0.36 | 0.43 | Moderate | Acceptable |
| 34 | 2 | 1.43 | 0.57 | 1.00 | 0.50 | 0.43 | Moderate | Acceptable |
| 35 | 2 | 1.71 | 0.57 | 1.14 | 0.57 | 0.57 | Moderate | Acceptable |

Appendix 26
Level of Difficulty and Discriminations Power of Multiple Choices

| Subject English |  |  |  |  | Date |  | 26-Apr-13 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Basic Competency : |  |  |  |  | Student |  | : | 21 |
| Grade/ Semester : I/ 2 |  |  |  |  | Students who is analyzed: |  |  | 14 |
| No. | J AWABAN BENAR |  |  | Level | Descri. | Classification |  |  |
| Q | Upper Group | Lower Group | $\begin{gathered} \mathbf{A}+ \\ \mathbf{B} \end{gathered}$ | Difficulty | Power | Level | Descri |  |
|  | (A) | (B) |  | (TK) | (DP) | Difficulty | Power |  |
| 36 | 7 | 1 | 8 | 0.57 | 0.86 | Moderate | Acceptable |  |
| 37 | 1 | 0 | 1 | 0.07 | 0.14 | Difficult | Unacceptable |  |
| 38 | 7 | 3 | 10 | 0.71 | 0.57 | Easy | Acceptable |  |
| 39 | 1 | 0 | 1 | 0.07 | 0.14 | Difficult | Unacceptable |  |
| 40 | 7 | 1 | 8 | 0.57 | 0.86 | Moderate | Acceptable |  |
| 41 | 7 | 6 | 13 | 0.93 | 0.14 | Easy | Unacceptable |  |
| 42 | 7 | 2 | 9 | 0.64 | 0.71 | Moderate | Acceptable |  |
| 43 | 7 | 3 | 10 | 0.71 | 0.57 | Easy | Acceptable |  |
| 44 | 7 | 3 | 10 | 0.71 | 0.57 | Easy | Acceptable |  |
| 45 | 5 | 2 | 7 | 0.50 | 0.43 | Moderate | Acceptable |  |
| 46 | 5 | 2 | 7 | 0.50 | 0.43 | Moderate | Acceptable |  |
| 47 | 7 | 2 | 9 | 0.64 | 0.71 | Moderate | Acceptable |  |
| 48 | 7 | 4 | 11 | 0.79 | 0.43 | Easy | Acceptable |  |
| 49 | 7 | 3 | 10 | 0.71 | 0.57 | Easy | Acceptable |  |
| 50 | 7 | 2 | 9 | 0.64 | 0.71 | Moderate | Acceptable |  |
| 51 | 1 | 0 | 1 | 0.07 | 0.14 | Difficult | Unacceptable |  |
| 52 | 5 | 1 | 6 | 0.43 | 0.57 | Moderate | Acceptable |  |
| 53 | 5 | 2 | 7 | 0.50 | 0.43 | Moderate | Acceptable |  |
| 54 | 7 | 2 | 9 | 0.64 | 0.71 | Moderate | Acceptable |  |
| 55 | 7 | 1 | 8 | 0.57 | 0.86 | Moderate | Acceptable |  |
| 56 | 7 | 4 | 11 | 0.79 | 0.43 | Easy | Acceptable |  |
| 57 | 7 | 2 | 9 | 0.64 | 0.71 | Moderate | Acceptable |  |
| 58 | 7 | 1 | 8 | 0.57 | 0.86 | Moderate | Acceptable |  |
| 59 | 7 | 3 | 10 | 0.71 | 0.57 | Easy | Acceptable |  |
| 60 | 7 | 3 | 10 | 0.71 | 0.57 | Easy | Acceptable |  |
| 61 | 6 | 2 | 14 | 1.00 | 0.71 | Moderate | Acceptable |  |
| 62 | 6 | 1 | 7 | 0.50 | 0.71 | Moderate | Acceptable |  |
| 63 | 5 | 2 | 7 | 0.50 | 0.43 | Moderate | Acceptable |  |
| 64 | 7 | 7 | 14 | 0.86 | 0.00 | Easy | Unacceptable |  |
| 65 | 6 | 3 | 9 | 0.64 | 0.43 | Moderate | Acceptable |  |

## Appendix 27

The Result of Try out questionnaire (Deductive Approach)

| NO | NAME | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |  |
| ---: | :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 1 | AFTASYA AGITA | 2 | 1 | 2 | 2 | 1 | 1 | 1 | 1 | 2 | 2 | 1 | 1 | 1 | 2 | 20 |
| 2 | AISYAH ANJARSARI | 2 | 4 | 5 | 2 | 4 | 4 | 4 | 1 | 5 | 1 | 2 | 2 | 2 | 5 | 43 |
| 3 | AMINATUS SHOLICHA | 1 | 2 | 3 | 2 | 2 | 1 | 2 | 1 | 1 | 1 | 1 | 2 | 1 | 1 | 21 |
| 4 | AYU FITRI LIA WINDA | 3 | 3 | 4 | 4 | 5 | 5 | 5 | 2 | 3 | 3 | 3 | 3 | 4 | 3 | 50 |
| 5 | DWI LASTYAH RINI | 2 | 4 | 2 | 4 | 4 | 2 | 4 | 3 | 4 | 2 | 3 | 1 | 2 | 4 | 41 |
| 6 | ELISA PUTRI LINTANG | 1 | 2 | 4 | 2 | 1 | 1 | 1 | 2 | 2 | 1 | 2 | 1 | 3 | 2 | 25 |
| 7 | ERVINAWATI | 2 | 3 | 5 | 4 | 3 | 3 | 3 | 4 | 3 | 2 | 3 | 2 | 2 | 3 | 42 |
| 8 | EVA ALFIANTININGSIH | 2 | 2 | 3 | 3 | 4 | 1 | 4 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 33 |
| 9 | FIDA ENDRIANTI | 3 | 3 | 5 | 3 | 3 | 4 | 3 | 4 | 3 | 4 | 4 | 3 | 4 | 3 | 49 |
| 10 | GALIH KURNIA PUTRI | 1 | 5 | 2 | 1 | 2 | 5 | 2 | 1 | 4 | 4 | 1 | 2 | 2 | 4 | 36 |
| 11 | KEZIA NUGRAHANI S | 2 | 2 | 3 | 3 | 4 | 2 | 4 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 34 |
|  |  | 21 | 31 | 38 | 30 | 33 | 29 | 33 | 23 | 31 | 24 | 24 | 21 | 25 | 31 | 394 |

## Appendix 27

The result of try out questionnaire (Inductive Approach)

| NO | NAME | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |  |
| ---: | :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 1 | MAIYA LINGGAR WATI | 2 | 2 | 2 | 2 | 2 | 2 | 3 | 1 | 2 | 2 | 1 | 2 | 2 | 2 | 27 |
| 2 | MERINDA FEBRIANA | 1 | 3 | 2 | 3 | 2 | 2 | 2 | 2 | 3 | 2 | 2 | 3 | 1 | 3 | 31 |
| 3 | PAULITA TRI KUSUMA D | 2 | 2 | 4 | 2 | 4 | 1 | 2 | 2 | 3 | 2 | 3 | 3 | 2 | 4 | 36 |
| 4 | RATIH PUTRI PRAWADANI | 3 | 4 | 5 | 4 | 3 | 3 | 4 | 2 | 2 | 4 | 2 | 2 | 2 | 3 | 43 |
| 5 | RIZKY NUR FATMAWATI | 2 | 2 | 3 | 2 | 2 | 3 | 3 | 2 | 3 | 2 | 2 | 3 | 3 | 2 | 34 |
| 6 | SHABRINA LINTANG K | 2 | 2 | 3 | 2 | 4 | 4 | 4 | 2 | 4 | 3 | 2 | 4 | 3 | 3 | 42 |
| 7 | UMI NURNIA SARI | 2 | 2 | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 29 |
| 8 | UMMI SHOLIHAH | 2 | 2 | 3 | 2 | 2 | 2 | 2 | 2 | 3 | 2 | 2 | 3 | 2 | 2 | 31 |
| 9 | WIWIK AGUSTIN WIDODO | 3 | 4 | 5 | 4 | 5 | 3 | 5 | 4 | 5 | 3 | 5 | 5 | 5 | 5 | 61 |
| 10 | WIDYA OKTAVIANA B | 2 | 3 | 2 | 3 | 2 | 1 | 2 | 2 | 3 | 2 | 2 | 3 | 2 | 1 | 30 |

## Appendix 28

## The Reliability Analysis of Questionnaire

1. The Result of Try Out Questionnaire (Inductive Approach )

Based on the reliability analysis using SPSS can be seen on the table below:
Reliability Statistics

| Cronbach's <br> Alpha | N of Items |
| ---: | ---: |
| .903 | 14 |

Resource: data diolah 2013

Based on the result of reliability above can be seen that Cronbach Alpha is $0,903>0,700$. Then, it can be concluded that this variable has good reliability. To find out whether the questionnaire is omitted or need to improve the questionnaire can be seen from the score of Cronbach Alpha If item deleted.

Item-Total Statistics

Item-Total Statistics

|  | Cronbach's Alpha if Item <br> Deleted |
| :--- | ---: |
| q01 | .897 |
| q02 | .897 |
| q03 | .900 |
| q04 | .899 |
| q05 | .891 |
| q06 | .892 |
| q07 | .891 |
| q08 | .901 |
| q09 | .895 |
| q10 | .900 |
| q11 | .889 |
| q12 | .899 |
| q13 | .895 |
| q14 | .895 |

Based on the table above it can be concluded that each item is $\geq 0.40$, it can be proven that all the item above has a good reliability and does not need to omit or revise.

## Reliability

## Scale: ALL VARIABLES

Case Processing Summary

|  |  | N | $\%$ |
| :--- | :--- | ---: | ---: |
| Cases | Valid | 10 | 100.0 |
|  | Excluded |  |  |
|  | Total | 0 | .0 |
|  | 10 | 100.0 |  |

a. Listwise deletion based on all variables in the procedure.

## Reliability Statistics

| Cronbach's <br> Alpha | N of Items |
| ---: | ---: |
| .943 | 14 |


| Item-Total Statistics |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: |
|  | Scale Mean if <br> Item Deleted | Scale <br> Variance if <br> Item Deleted | Corrected <br> Item-Total <br> Correlation | Cronbach's <br> Alpha if Item <br> Deleted |
| q01 | 34.30 | 95.344 | .676 | .941 |
| q02 | 33.80 | 92.622 | .605 | .941 |
| q03 | 33.20 | 85.956 | .756 | .937 |
| q04 | 33.80 | 92.622 | .605 | .941 |
| q05 | 33.60 | 84.267 | .844 | .934 |
| q06 | 34.10 | 93.656 | .468 | .945 |
| q07 | 33.50 | 85.167 | .826 | .935 |
| q08 | 34.30 | 90.678 | .849 | .936 |
| q09 | 33.40 | 89.600 | .710 | .939 |
| q10 | 34.00 | 94.000 | .639 | .941 |
| q11 | 34.10 | 85.878 | .823 | .935 |
| q12 | 33.40 | 89.600 | .710 | .939 |
| q13 | 34.00 | 86.000 | .803 | .936 |
| q14 | 33.70 | 85.344 | .769 | .937 |


|  |  |  |  |  |  | Item-Total Statistics |
| :--- | ---: | ---: | ---: | ---: | :---: | :---: |
|  | Scale Mean if <br> Item Deleted | Scale <br> Variance if <br> Item Deleted | Corrected <br> Item-Total <br> Correlation | Cronbach's <br> Alpha if Item <br> Deleted |  |  |
| q01 | 33.40 | 93.822 | .780 | .942 |  |  |
| q02 | 33.00 | 88.000 | .603 | .946 |  |  |
| q03 | 32.30 | 84.011 | .837 | .938 |  |  |
| q04 | 32.90 | 92.544 | .583 | .945 |  |  |
| q05 | 32.70 | 84.456 | .814 | .939 |  |  |
| q06 | 33.20 | 91.511 | .568 | .946 |  |  |
| q07 | 32.60 | 83.600 | .890 | .937 |  |  |
| q08 | 33.40 | 92.489 | .683 | .943 |  |  |
| q09 | 32.80 | 82.844 | .804 | .940 |  |  |
| q10 | 33.10 | 91.433 | .808 | .941 |  |  |
| q14 | 32.80 | 86.178 | .706 | .943 |  |  |

Appendix 29
(The Validity of deductive Questionnaire)

| Correlations |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | q01 | q02 | q03 | q04 | q05 | q06 | q07 | q08 | q09 | q10 | tot |
| q01 | Pearson Correla | 1 | . 557 | $\begin{aligned} & .828^{*} \\ & .003 \end{aligned}$ | . 557 | . 552 | . 351 | .729* | . 504 | . 208 | .728* | .772* |
|  | Sig. (2-tailed) |  | . 094 |  | . 094 | . 098 | . 320 | . 017 | . 137 | . 565 | . 017 | . 009 |
|  | N | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| q02 | Pearson Correl | . 557 | 1 | . 557 | 1.000* | . 371 | 167 | . 551 | . 607 | . 280 | .678* | .731* |
|  | Sig. (2-tailed) | . 094 |  | . 094 | . 000 | . 291 | . 645 | . 099 | . 063 | . 434 | . 031 | . 016 |
|  | N | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| q03 | Pearson Correla |  | . 557 | 1 | $\begin{aligned} & .557 \\ & .094 \end{aligned}$ | .724* | . 351 | .640* | .637* | . 311 | .728* | .829* |
|  | Sig. (2-tailed) | . 003 | . 094 |  |  | . 018 | . 320 | . 046 | . 048 | . 381 | . 017 | . 003 |
|  | N | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| q04 | Pearson Corre | . 557 | 1.000* | . 557 | 1 | . 371 | . 167 | . 551 | . 607 | . 280 | .678* | .731* |
|  | Sig. (2-tailed) | . 094 | . 000 | . 094 |  | . 291 | . 645 | . 099 | . 063 | . 434 | . 031 | . 016 |
|  | N | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| q05 | Pearson Correl | . 552 | .371 | .724* | . 371 | 1 | . 371 | .694* | .690* | .727* | . 532 | 815* |
|  | Sig. (2-tailed) | . 098 | . 291 | . 018 | . 291 |  | . 291 | . 026 | . 027 | . 017 | . 114 | . 004 |
|  | N | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| q06 | Pearson Correla | . 351 | . 167 | . 351 | . 167 | . 371 | 1 | .777* | . 270 | . 373 | .637* | . 599 |
|  | Sig. (2-tailed) | . 320 | . 645 | . 320 | . 645 | . 291 |  | . 008 | . 451 | . 289 | . 048 | . 067 |
|  | N | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| q07 | Pearson Correl | $\begin{array}{r} \hline .729^{*} \\ .017 \\ 10 \end{array}$ | $\begin{array}{r\|} \hline .551 \\ .099 \\ 10 \end{array}$ | $\begin{array}{r} \hline .640^{\star} \\ .046 \\ 10 \end{array}$ | $\begin{array}{r} \hline .551 \\ .099 \\ 10 \end{array}$ | $\begin{array}{r} \hline .694^{\star} \\ .026 \\ 10 \end{array}$ | $\begin{array}{r} \hline .777^{*} \\ .008 \\ 10 \end{array}$ | 110 | $\begin{array}{r} .561 \\ .092 \\ 10 \end{array}$ | $\begin{array}{r} \hline .535 \\ .111 \\ 10 \end{array}$ | $\begin{array}{r} \hline .780^{*} \\ .008 \\ 10 \end{array}$ | $.899 *$.00010 |
|  | Sig. (2-tailed) |  |  |  |  |  |  |  |  |  |  |  |
|  | N |  |  |  |  |  |  |  |  |  |  |  |
| q08 | Pearson Correl | $\begin{array}{r} .504 \\ .137 \\ 10 \end{array}$ | $\begin{array}{r\|} \hline .607 \\ .063 \\ 10 \end{array}$ | $\begin{array}{r} .637^{*} \\ .048 \\ 10 \end{array}$ | $\begin{array}{r} \hline .607 \\ .063 \\ 10 \end{array}$ | $\begin{array}{r} \hline .690^{*} \\ .027 \\ 10 \end{array}$ | $\begin{array}{r} .270 \\ .451 \\ 10 \end{array}$ | $\begin{array}{r} .561 \\ .092 \\ 10 \end{array}$ | 1 <br> 10 | $\begin{array}{r} \hline .799^{*} \\ .006 \\ 10 \end{array}$ | $\begin{array}{r} .345 \\ .330 \\ 10 \end{array}$ | $\begin{array}{r} .792^{*} \\ .006 \\ 10 \end{array}$ |
|  | Sig. (2-tailed) |  |  |  |  |  |  |  |  |  |  |  |
|  | N |  |  |  |  |  |  |  |  |  |  |  |
| q09 | Pearson Correl | $\begin{array}{r} .208 \\ .565 \\ 10 \\ \hline \end{array}$ | $\begin{array}{r} .280 \\ .434 \\ 10 \\ \hline \end{array}$ | $\begin{array}{r} \hline .311 \\ .381 \\ 10 \end{array}$ | $\begin{array}{r} \hline .280 \\ .434 \\ 10 \\ \hline \end{array}$ | $\begin{array}{r} \hline .727^{*} \\ .017 \\ 10 \end{array}$ | $\begin{array}{r} .373 \\ .289 \\ 10 \\ \hline \end{array}$ | $\begin{array}{r} .535 \\ .111 \\ 10 \end{array}$ | $\begin{array}{r} .799^{*} \\ .006 \\ 10 \\ \hline \end{array}$ | 110 | $\begin{array}{r} .169 \\ .642 \\ 10 \end{array}$ | $\begin{array}{r} \hline .637 * \\ .048 \\ 10 \end{array}$ |
|  | Sig. (2-tailed) |  |  |  |  |  |  |  |  |  |  |  |
|  | N |  |  |  |  |  |  |  |  |  |  |  |
| q1 | Pearson Correl | $\begin{array}{r} .728^{\star} \\ .017 \\ 10 \end{array}$ | $\begin{array}{r} \hline .678^{\star} \\ .031 \\ 10 \end{array}$ | $\begin{array}{r} \hline .728^{*} \\ .017 \\ 10 \end{array}$ | $\begin{array}{\|r\|} \hline .678^{*} \\ .031 \\ 10 \end{array}$ | $\begin{array}{r} .532 \\ .114 \\ 10 \end{array}$ | $\begin{array}{r\|} \hline .637^{*} \\ .048 \\ 10 \end{array}$ | $\begin{array}{r} \hline .780^{*} \\ .008 \\ 10 \end{array}$ | $\begin{array}{r} .345 \\ .330 \\ 10 \end{array}$ | $\begin{array}{r} \hline .169 \\ .642 \\ 10 \end{array}$ | 10 | $\begin{array}{r} \hline .812^{*} \\ .004 \\ 10 \end{array}$ |
|  | Sig. (2-tailed) |  |  |  |  |  |  |  |  |  |  |  |
|  | N |  |  |  |  |  |  |  |  |  |  |  |
| tot | Pearson Correl | $\begin{array}{r} .772^{*} \\ .009 \\ 10 \end{array}$ | $\begin{array}{r} .731^{*} \\ .016 \\ 10 \end{array}$ | $\begin{array}{r} .829 * \\ .003 \\ 10 \end{array}$ | $\begin{array}{r} \hline .731^{*} \\ .016 \\ 10 \end{array}$ | $\begin{array}{r} .815^{*} \\ .004 \\ 10 \end{array}$ | $\begin{array}{r} .599 \\ .067 \\ 10 \end{array}$ | $\begin{array}{r} .899^{*} \\ .000 \\ 10 \\ \hline \end{array}$ | $\begin{array}{r} .792^{*} \\ .006 \\ 10 \end{array}$ | $\begin{array}{r} .637^{*} \\ .048 \\ 10 \end{array}$ | .812* | 10 |
|  | Sig. (2-tailed) |  |  |  |  |  |  |  |  |  | . 004 |  |
|  | N |  |  |  |  |  |  |  |  |  | 10 |  |

${ }^{* *}$.Correlation is significant at the 0.01 level (2-tailed).
*.Correlation is significant at the 0.05 level (2-tailed).

Based on the table of product moment by using SPSS above it can be seen that all items of the questionnaire have validity, the results of the questionnaire as follows:

| BUTIR | Coefficient | $R$ <br> TABEL | Criteria |
| :--- | ---: | ---: | :--- |
| X1 | 0.772 | 0.576 | VALID |
| X2 | 0.731 | 0.576 | VALID |
| X3 | 0.829 | 0.576 | VALID |
| X4 | 0.731 | 0.576 | VALID |
| X5 | 0.815 | 0.576 | VALID |
| X6 | 0.599 | 0.576 | VALID |
| X7 | 0.899 | 0.576 | VALID |
| X8 | 0.792 | 0.576 | VALID |
| X9 | 0.637 | 0.576 | VALID |


| X 10 | 0.812 | 0.576 | VALID |
| :--- | :--- | :--- | :--- |

Based on the result of the analysis above it can be concluded that all items have Coefficient Correlation $>0.30$ and also by comparing the result with rable . Therefore all items which question the students has fulfilled its validity and can be distributed to the research sample.

## Appendix 30

The Validity of Inductive questionnaire

${ }^{*}$. Correlation is significant at the 0.05 level (2-tailed).
${ }^{* *}$. Correlation is significant at the 0.01 level (2-tailed).

Based on the table of product moment by using SPSS above it can be seen that all
items of the questionnaire have validity, the results of the questionnaire as follows:

| BUTIR | Coefficient | r table | Criteria |
| :--- | ---: | ---: | :--- |
| X1 | 0.653 | 0.553 | VALID |
| X2 | 0.643 | 0.553 | VALID |
| X3 | 0.596 | 0.553 | VALID |
| X4 | 0.613 | 0.553 | VALID |
| X5 | 0.811 | 0.553 | VALID |
| X6 | 0.768 | 0.553 | VALID |
| X7 | 0.811 | 0.553 | VALID |
| X8 | 0.623 | 0.553 | VALID |


| X 9 | 0.684 | 0.553 | VALID |
| :--- | :--- | :--- | :--- |
| X 10 | 0.566 | 0.553 | VALID |

Based on the result of the analysis above it can be concluded that all items have Coefficient Correlation $>0.30$ and also by comparing the result with rable . Therefore all items which question the students has fulfilled its validity and can be distributed to the research sample.

## Appendix 31

## Persepsi siswa terhadap Pendekatan Deduktif

Persepsi siswa terhadap pembelajaran melalui metode deduktif
Petunjuk: Silakan tandai dengan $(\sqrt{ })$ pada kotak yang paling cocok dengan pendapat Anda
Tingkat kesepakatan
$5=$ Sangat Setuju $\quad=$ SS
$4=$ Setuju $\quad=S$
$3=$ Netral $\quad=\mathrm{N}$
2 = Tidak Setuju = TS
$1=$ Sangat Tidak Setuju $=$ STS

| Tidak | DeduktifDaftar pertanyaan | Tingkat Kesetujuan |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | SA | A | N | D | SD |
|  |  | 5 | 4 | 3 | 2 | 1 |
| 1 | Saya suka belajar bahasa Inggris ketika guru memberikan rumus tata bahasa dulu dan kemudian diikuti dengan contoh. |  |  |  |  |  |
| 2. | $\begin{array}{l}\text { Saya suka kalau guru menjelaskan rumus dan } \\ \text { memberikan contoh kalimat sehingga saya bisa meniru } \\ \text { contoh dengan baik }\end{array}$ |  |  |  |  |  |
| 3 | Saya suka bimbingan dan koreksi dari guru dengan memperbaiki setiap kalimat yang salah yang saya buat. Jadi saya tahu bagian mana yang harus saya tingkatkan. |  |  |  |  |  |
| 4 | Saya suka ketika guru memberi saya penjelasan yang detail tentang perbedaan antara induk kalimat dan anak kalimat dengan menunjukkan rumus terlebih dahulu. |  |  |  |  |  |
| 5 | Sulit bagi saya untuk belajar ketika saya diminta untuk meniru pola dan contoh yang guru telah berikan. |  |  |  |  |  |
| 6 | Ketika guru menjelaskan aturan kalimat pengandaian itu memuaskan saya karena penjelasannya jelas dan saya ingat sampai sekarang. |  |  |  |  |  |
| 7 | Teknik guru mengajar dengan memberikan penjelasan tentang aturan dan makna kalimat pengandaian sangat efektif bagi saya, sehingga saya bisa meniru aturan mudah. |  |  |  |  |  |
| 8 | Itu sangat memakan waktu dalam belajar kalimat pengandaian dengan meniru setiap kalimat. |  |  |  |  |  |
| 9 | Saya puas ketika guru menjelaskan kalimat pengandaian dengan memberikan pola kalimat. |  |  |  |  |  |
| 10 | Sulit untuk melupakan pelajaran ketika guru menjelaskan secara rinci, guru sangat aktif dan siswa dapat memahami dan menggunakan pelajaran ini ke dalam praktek. |  |  |  |  |  |

## Appendix 32

## (Persepsi Mahasiswa terhadap Pendekatan Inductive)

Persepsi siswa terhadap pembelajaran melalui pendekatan induktif
Petunjuk : Silakan berikan tanda $(\sqrt{ })$ pada kotak yang paling cocok dengan pendapat Anda
Tingkat kesepakatan
$5=$ Sangat Setuju $=$ SS
$4=$ Setuju $=$ S
$3=$ Netral $\quad=\mathrm{N}$
$2=$ Tidak Setuju $=T S$
$1=$ Sangat Tidak Setuju $=$ STS

| N0 | INDUKTIFDaftar pertanyaan | Tingkat Kesetujuan |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | SA | A | N | D | SD |
|  |  | 5 | 4 | 3 | 2 |  |
| 1 | Saya suka belajar bahasa Inggris ketika guru memberikan contoh, dan saya diminta untuk menganalisis rumus. |  |  |  |  |  |
| 2 | Saya suka ketika guru meminta saya untuk meringkas aturan tata bahasa dari contoh-contoh sendiri adalah sebuah teknik baru dalam tata bahasa belajar. Saya sangat suka teknik ini. |  |  |  |  |  |
| 3 | Saya suka teknik guru mengajar dengan meminta saya untuk menganalisis rumus dan memutuskan rumus itu sendiri oleh ku karena saya menjadi pemecah masalah. |  |  |  |  |  |
| 4 | Saya suka teknik guru dengan meminta saya untuk menganalisis induk kalimat dan ank kalimat. Itu sangat menantang dalam belajar. |  |  |  |  |  |
| 5 | Sulit bagi saya untuk belajar dengan menganalisis setiap kalimat yang guru telah berikan kepada saya. Namun akhirnya hal itu sangat berguna. |  |  |  |  |  |
| 6 | Ketika saya harus mencari rumus kalimat pengandian, meskipun itu sulit, tapi itu memuaskan karena aku bias ingat sampai sekarang. |  |  |  |  |  |
| 7 | Teknik guru mengajar dengan meminta saya untuk mencari rumus dan makna kalimat pengandaian sangat efektif untuk saya, jadi saya bisa memahami dan mengingat aturan dengan mudah. |  |  |  |  |  |
| 8 | Meskipun itu menghabiskan waktu dalam belajar kalimat pengandaian dengan menganalisis setiap kalimat. Tapi hasil dari teknik ini sulit untuk di lupakan. |  |  |  |  |  |
| 9 | Saya puas dan saya tidak pernah melupakan pelajaran yang telah saya pelajari dari guru saya, ketika dia meminta saya untuk menganalisis contoh. |  |  |  |  |  |
| 10 | Sulit untuk melupakan pelajaran ketika guru meminta saya menganalisis contoh, saya sangat aktif dan aku bisa mengerti pelajaran dengan baik dan saya mampu mempraktekkannya. |  |  |  |  |  |

## Appendix 33 <br> Table of ANCOVA analysis

## Univariate Analysis of Variance

| Between-Subjects Factors |
| :--- |
|   Value Label N <br> experiment 1 Control 26 <br>  2 Group Experiment |

## Descriptive Statistics

Dependent Variable: Prestest

| experiment | Mean | Std. Deviation | N |
| :--- | :--- | :---: | :---: |
| Control Group | 32.3380 | 10.6250 | 26 |
| Experiment | 30.2270 | 8.1720 | 24 |
| Total | 31.2825 | 9.3985 | 50 |

## Descriptive Statistics

Dependent Variable: Postest

| experiment | Mean | Std. Deviation | N |
| :--- | :--- | ---: | ---: |
| Control Group | 65.0769 | 12.06212 | 26 |
| Experiment | 75.1167 | 9.41708 | 24 |
| Total | 69.8960 | 11.89665 | 50 |

## Levene's Test of Equality of Error Variance's

Dependent Variable: Postest

| F | df1 | df2 | Sig. |
| :---: | ---: | ---: | :---: |
| .100 | 1 | 48 | .753 |

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.
a. Design: Intercept+Pretest+experiment

## Tests of Between-Subjects Effects

Dependent Variable: Postest

| Source | Type III Sum <br> of Squares | df | Mean Square | F | Sig. |
| :--- | :---: | ---: | ---: | ---: | ---: |
| Corrected Model | $4357.778^{\text {a }}$ | 2 | 2178.889 | 39.736 | .000 |
| Intercept | 7817.348 | 1 | 7817.348 | 142.564 | .000 |
| Pretest | 3099.838 | 1 | 3099.838 | 56.531 | .000 |
| experiment | 1724.092 | 1 | 1724.092 | 31.442 | .000 |
| Error | 2577.201 | 47 | 54.834 |  |  |
| Total | 251207.520 | 50 |  |  |  |
| Corrected Total | 6934.979 | 49 |  |  |  |

a. R Squared $=.628$ (Adjusted R Squared $=.613$ )

## NPar Tests

One-Sample Kolmogorov-Smirnov Test

|  |  | Pretest | Postest |
| :--- | :--- | ---: | ---: |
| N |  | 50 | 50 |
| Normal Parameters a,b | Mean | 31.3200 | 69.8960 |
|  | Std. Deviation | 9.49165 | 11.89665 |
| Most Extreme | Absolute | .071 | .097 |
| Differences | Positive | .071 | .057 |
|  | Negative | -.048 | -.097 |
| Kolmogorov-Smirnov Z |  | .505 | .688 |
| Asymp. Sig. (2-tailed) |  | .961 | .731 |

a. Test distribution is Normal.
b. Calculated from data.

## Descriptives

Descriptive Statistics

|  | N | Range | Minimum | Maximum | Mean | Std. Deviation |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| Pretest | 50 | 41.20 | 10.40 | 51.60 | 31.3200 | 9.49165 |
| Postest | 50 | 48.00 | 44.40 | 92.40 | 69.8960 | 11.89665 |
| Valid N (listwise) | 50 |  |  |  |  |  |

Tests of Between-Subjects Effects
Dependent Variable: Postest

| Source | Type III Sum <br> of Squares | df | Mean Square | F | Sig. |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Corrected Model | $4608.791^{\mathrm{a}}$ | 3 | 1536.264 | 29.147 | .000 |
| Intercept | 8049.465 | 1 | 8049.465 | 152.719 | .000 |
| experiment | 311.594 | 1 | 311.594 | 5.912 | .019 |
| Pretest | 2522.616 | 1 | 2522.616 | 47.860 | .000 |
| experiment * Pretest | 23.586 | 1 | 23.586 | .447 | .507 |
| Error | 2424.556 | 46 | 52.708 |  |  |
| Total | 256364.320 | 50 |  |  |  |
| Corrected Total | 7033.347 | 49 |  |  |  |

a. R Squared $=.655$ (Adjusted R Squared $=.633$ )

| Group | Mean | Degrees of Freedom |  |  | Critical F- <br> Value For |  | F- <br> Ratio | Sig | Note |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Betwee | Within | Tot. | 0,05 | 0,01 |  |  |  |


|  |  | $n$ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Experimen <br> t | 751,16 <br> 7 | 1 | 48 | 49 | 4.04 | 7.19 | 31,422 | 0,000 | signif <br> icant |
| Control | 650,76 <br> 9 |  |  |  |  |  |  |  |  |


| Test | Mean contExp | Degrees of Freedom |  |  | Critical FValue For |  | F- <br> Ratio | Sig | Note |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Betwee n | Within | Tot. | 0,05 | 0,01 |  |  |  |
| Pretest | 31,28 | 1 | 48 | 49 | 4.04 | 7.19 | 56,531 | 0,000 | signif <br> icant |
| Posttest | 69,87 |  |  |  |  |  |  |  |  |


| Test | Mean |  | Degrees of Freedom |  |  | Critical F- <br> Value For |  | F- <br> Ratio | Sig | Note |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exp | Cont | Between | Within | Tot. | 0,05 | 0,01 |  |  |  |
| Pretest | 30,23 | 31,28 | 1 | 48 | 49 | 4.04 | 7.19 | 0,447 | 0,507 | no <br> Interaction |
| Posttest | 75,18 | 65,08 |  |  |  |  |  |  |  |  |

