THE USE OF ENGLISH GRAMMAR FOR UNIVERSITY STUDENTS

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ACKNOWLEDGEMENTS

ENGLISH GRAMMAR

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CHAPTER I

Articles, a, an, the

 A, an ini artinya satu
 A ini di pakai untuk cosonat
 Contoh: a book, a ball, a pen, a room, a teacher, a docter, a cat, a river, a
 swimming pool, a basketball player etc

An ini dipakai untuk yang berhuruf vocal Contoh: an apple, an eraser, an umbrella, an orange, an hour, an agreement etc

The di pakai utk benda yg jelas The ball { singular) The balls (plural }

2. Nouns (kata benda)

Seperti: - book - pencil - ruler - Newspaper - magazine - biology book - Bag - table - room - Chair - white board - chalk - sport magazine - Football basketball - Tennis ball - volleyball - tennis

racket - volleyball - tennis

	- Swimming pool - tennis court	- body				
	 protector Student - teacher Father - mother Daughter - grand mother Cat - rabbit Tiger - lion Elephant - birth Biology teacher - sport teacher Foot ball player - basket ball p ball player President - minister Mayor - nurse Farmer - fisherman carpenter Etc 	- son -grand fataher - cow - buffalo - chicken r -english				
<i>3.</i> The use o	f: This is <i>ini adalah untuk i</i> These are <i>ini adalah untuk benda</i>					
Evampla	That is itu adalah untuk benda satu Those are <i>itu adakah untuk benda lebih dari satu</i>					
Example:	1 .This is a book This is not a book Is this a book ? Yes. It is No. It is not					
	2.These are basketballs These are not basketballs Are these basketballs Yes. They are No. They are not					
	3.That is a library That is not a lirary Is that a library					

Yes, it is No, it is not 4. Those are footballs Those are not footballs Are those footballs Yes, they are No, they are not Exercises : The use of **This is** Real condition : Is this a pen. ? Yes, it is Yes, this is a pen Is this a pencil. ? Contras: No, it is not No, this is not a pencil, but this is a pen 1 2 3 4 5 6 7 8 9 10

Days in a week

Sunday Monday Thusday Wednesday Thursday Friday Saturday

Month in a year January November February December March April Mei Jun July Agust September October

А	В	С	D	Е	F	G	К	L	Μ	Ν	0
Р	Q	R	S	Т	U	V	W	Х	Y	Z	

QUESTION AND ANSWER

- Real condition : Is this a biology book. ? Yes, it is Yes, this is a biology book
- Contras: Is this a biology book. ? No, it is not No, this is not a biology book, but this is a

math book

- Real condition: Is this a basket ball. ? Yes, it is Yes, this is a basket ball
- Contras: Is this a foot ball. ? No, it is not No, this is not afoot ball, but this is basket
- ball
- Real condition : Is this a cat. ? Yes, it is Yes, this is a cat
- Contras: Is this a rabbit. ? No, it is not No, this is not a rabbit, but this is a cat

- Real condition : Is this a train. ? Yes, it is Yes, this is a train
- Contras: Is this a train. ? No, it is not No, this is not a train, but this is a bus
- Real condition: Is this a news paper. ? Yes, it is Yes, this is a news paper
- Contras: Is this a magazine. ? No, it is not No, this is not a magazine, but this is a news

paper

The use of **These are Example:**

Real condition: Are these foot balls.? Yes, they are Yes, These are foot balls

- Contras: Are these foot balls.? No, They are not No, These are not foot balls, but these are
- volley balls.

Real condition:	Are these basket balls.?
	Yes, they are
	Yes, These are basket balls
Contras:	Are these volley balls.?

No, They are not No, They are not volley balls, but these are basket balls. The use of **That is** Real condition : Is that a pen. ? Yes, it is Yes, that is a pen Contras: Is that a pencil. ? No, it is not No, that is not a pencil, but that is a pen Real condition : Is that a biology book. ? Yes, it is Yes, that is a biology book Is that a biology book. ? Contras: No, it is not No, that is not a biology book, but that is a math book Real condition: Is that a basket ball. ? Yes. it is Yes, that is a basket ball Contras: Is that a foot ball. ? No. it is not No, that is not afoot ball, but that is basket ball Real condition : Is that a cat. ?

Yes, it is

Yes, that is a cat

Contras:

Is that a rabbit.

No, it is not

No, that is not a rabbit, but that is a cat

Real condition : Is that a train. ? Yes, it is Yes, that is a train

- Contras: Is that a train. ? No, it is not No, that is not a train, but that is a bus
- Real condition: Is that a news paper. ? Yes, it is Yes, that is a news paper
- Contras: Is that a magazine. ? No, it is not No, that is not a magazine, but that is a news

paper

The use of **Those are Example:**

Real condition: Are those foot balls.? Yes, they are Yes, Those are foot balls

Contras: Are those foot balls.? No, They are not No, Those are not foot balls, but those are

volley balls.

Real condition: Are those basket balls.? Yes, they are Yes, Those are basket balls

Contras:	Are those volley balls.? No, They are not
	No, mey are not
	No, Those are not volley balls, but those are
foot balls.	

CHAPTER 2

1. The use of: a. There is artinya ada untuk benda satub. There are artinya ada untuk lebih dari satu

Ini di pakai dalam bentuk Present The use of: There is Example:				
QUESTION AND ANSWER Real codition: Is there a table in that room.?				
	Yes, It is Yes, there is a table in that room			
Contrass :	Is there a white board in that room.? No, It is not No, There is not white board in that room.			
Real codition:	Is there a tennis racket in that room.? Yes, It is Yes, there is a tennis racket in that room			
Contrass :	Is there a body protector in that room.? No, It is not No, There is not a body protector in that			
room.				

The use of: There are Example: QUESTION AND ANSWER Real codition: Are there tables in that room.? Yes, there are Yes, there are tables in that room
Contrass : Are there white boards in that room.? No, There not No, There not white boards in that room.
Real codition: Are there tennis rackets in that room.? Yes, there are Yes, there are tennis rackets in that room.?

- Contrass : Are there body protectors in that room.? No, there are not No, There are not body protectors in that room. No, Those are not volley balls, but those are foot balls.
- 2. The use of: a. There was *artinya ada untuk benda satu* b. There were *artinya ada untuk lebih dari*

satu

Ini di pakai dalam bentuk Past The use of: There was QUESTION AND ANSWER

Example:

Real codition: Was there a table in that room last week.? Yes, There was Yes, there was a table in that room last week Contrass : Was there a white board in that room last

week.?

No, there was not No, There was not white board in that room

last week.

Real codition: Was there a tennis racket in that room last week.?

Yes, there was Yes, there was a tennis racket in that room

last week

- Contrass : Was there a body protector in that room
- yesterday.?

No, there was not

No, There was not a body protector in thatroomyesterday.

The use of: There were QUESTION AND ANSWER

Example:

Real codition: Were there tables in that room last month.? Yes, there were Yes, there were tables in that room last

month

Contrass : Were there white boards in that room last month.?

No, There were

No, There were not white boards in that room last moth.

Real codition: Were there tennis rackets in that room yesterday.? Yes, there were Yes, there were tennis rackets in that room yesterday Contrass : Were there body protectors in that room.? No, there were not No, There were not body protectors in that room.

3. The use of: Some and Any

Some and Any artinya beberapa, some di pakai untuk kalimat positive/berita, sedang Any dipakai untuk kalimat negative/menyangkal dan bertanya.

The use of: There are

Example:

QUESTION AND ANSWER

Real codition: Are there any tables in that room.? Yes, there are Yes, there are some tables in that room

Contrass : Are there any white boards in that room.? No, There not No, There are not any white boards in that

room.

Real codition: Are there any tennis rackets in that room.? Yes, there are Yes, there are some tennis rackets in that

room

Contrass : Are there any body protectors in that room.? No, there are not

No, There are not any body protectors in that

room.

The use of: There were QUESTION AND ANSWER

Example:

Real codition: Were there any tables in that room last month.?

Yes, there were

Yes, there were some tables in that room last

month

Contrass: Were there any white boards in that room last month.?

No, There were

No, There were not any white boards in that room last moth.

Real codition: Were there any tennis rackets in that room yesterday.?

Yes, there were

Yes, there were some tennis rackets in that room yesterday

Contrass : Were there any body protectors in that room.?

No, there were not

No, There were not any body protectors in

that room.

4. Possisieve Adjective (Kepunyaan) A. I ini menjdi MY You ini menjadi Your We Our -,,-Their They -,,-He His -,,-She Her -,,-It Its _''_ Exmple: Buku saya/ bukuku : My book Your book _____ kamu : : -----kami/kita Our book ----- nya (lk) His book : -----nya(pr) : Her book Kakinya Its lea

B.Pemakaian 's dan '

Koma s dan koma ini di letakan di belakang nama orang/atau benda

Example: = Ini adalah buku Havid This is Havid's book

= Apakah itu ruangan belajar Ningsih Is that Ningsih's Class room Etc

Dan kalau di belakang nama orang itu mendesis, ini di beri koma (') saja

Example: = Apakah ini tas Muklis Is this Muklis' bag

= Apakah itu gurunya Lilis Is that Lilis' teacher Etc

a. Example

Amazing Restaurant

Rudi's restaurant is a amazing restaurant . It is located on Jalan on Sisingamangaraja street, five kilometers south of heart city of Medan.

A statu made of high quality of wood, describing of couple having dinner

Lightened by a candle, seems to greet everybody who is visiting the restaurant. The air conditioner with the best brand flows by fresh air to give comfortable situation when the visitor are having their meals. Each dinner table is equipped with the belt to call the waiters or waitresses whenever they need a help.

In the backyard of the restaurant, the is a small pool to enable the visitor to get relaxed after or before they have their meals. The water is so clean that tempts everybody wgi visits this restaurant to taste its fresness. Next to the pool is a park with amazing green trees and colourful flowers. This park can make the visitors' mind fresh after having a busy work. Everybody who has visited this restaurant will never forget its incredible services.

b. Assignment

Write a description of a good place that yiu have ever visited.

REVIEW EXERCISE

a. Reading Comprehension

Text 1

On the Sulawesi island in Indonesia, there is place called Tanah Toraja. Here, the people's main occupation is paddy-growing, and the most important animal reared is the buffalo. However, the animals are not kept so that they may not be made to work in the fields. They are also not reared as a source of food. Instead, the animals are treated as royalty. They are allowed to stand by idly while their owners plough the fields. The buffalos are fed eggs and wine, and they are bathed regulary with soap. People owning the buffalo sing love songs called "pasomba tedong" to their animals. The songs are learnt by the inhabitants at an early age. In tanah Toaraj a person regarded as being rich or poor depends on the number of buffalos in his possession

- 1. What is the topic of the paragraph?
 - a. Indonesia c. Sulawesi Island
 - b. Tanah Toraja d. Buffalo
- 2. What is the main idea of the paragraph?
 - a. The people's main occupation in Tanah Toraja is Paddy Growing
 - b. The Buffalos are treated as Royalty
 - c. People in Tanah Toraja appreciate buffalos very much.
 - d. The Buffalos era fed eggs and wine.

Text 2

Borobudur is Hindus - Buddhist temple. It was built in the ninth century under Sailendra dynasty of ancient Mataram Kingdom. Borobudur is located in Magelang, Central Java, Indonesia. Borobudur is well-known all over the world. Its construction is influenced by the Gupta architecture of India. The temple is contructed on a hill 46 m high and consists of eight steps like stone terrace. The first five terraces are square and surrounded by walls adorned with Buddhist sculpture in bas-relief. The upper three are circular. Each of them is with a circle of bell shape-stupa. The entire edifice is crowned by a large stupa at the centre of the top circle. The way to the summit extends through some 4.8 km of passage and stairways. The design of Borobudur which symbiolizes the structure of universe influences temples at Angkor, Cambodia. Borobudur temple which is rededicated as an Indonesian monument in 1983 is a valuable treasure for Indonesian people.

- 1. What is topic of the paragraph?
- 2. What is the main idea of the paragraph?

Text 3

Columbia is located in the northwestern part of South America and is the fourth largest country in South America. It has coast lines on both the Atlantic and the Pacific oceans. It has a population of around 36 million and is a very beautiful countru with snow-capped mountains as well as hot lowland plains. The capital city is Bogota, which was founded by the Spaniards in 1538. Almost all Columbians speak Spanish, the country's official language. The religion of the majority of the population is Roman Catholic. Some of the most important industries are testiles and clothing. Other industries include mining and oil. Agriculture is the most important section of the economy, and Columbia's main agricultural product are coffee, flowers, sugar, bananas, rice, corn, and cotton. Columbia pproduces more than any other country except Brazil.

- 1. What is the topic of the paragraph?
- 2. What is the main idea of the paragraph?

b. Structure

- I. Complete the sentences using the modal verbs below. Can Could have to must might should
 - 1. We ______ safely shift our reliance to nuclear fission power plants. Considering the present atate of our knowledge and technology.
 - 2. We _____ maintain earth's remaining fossil supply.
 - 3. The United States _____ reconsider the risks and benefit of nuclear power.
 - 4. The nuclear power plants _____ reduce the risks associated with nuclear power by simply exercising more care and coomon sense.
 - 5. The activity af nuclear power plants _____ release radioactivity into the environment.
- II. THE FOLLOWING SENTENCES COINTAIN SOME ERRORS. PLASE IDENTIFY THOSE ERRORS AND GIVE CORRECTIONS.
 - 1. UNLIKE HIS SISTER, Stephanie is not have a flat nose
 - 2. Singapore does a small country situated in South East Asia.
 - 3. A square will a quadrilateral with four congruent sides and four congruent angles.
 - 4. Terrestrial plants is be grown with their roots in the mineral nutrient solution only.
 - 5. A chemical reaction do definedas a process by which one or more substances is changed into one or more new substances.

- 6. The statues were been in this building since 1905.
- 7. Do the children standing in front of the café our students?
- 8. The students didn't able to answer the question because thay hasn't learned about it before.
- 9. Are you come home from school or work and immediately turn on the television set?
- 10. How is television affect our lives? It can very helpful to people who carefully choose the shows that they watch. Television can to increase our knowledge of the outside world; there is high-quaity programs that help us understand many fields of study : science, medicine, the arts, and do on. Moreover, television benefits very old people who can't to often leave the house, as well as the patient in hospitals. It also offers nonnative speakers the advantage of daily informal language practice; they can increasing their vocabulary and practicing listening.

TECHNOLOGY DEVELOPMENT

1. READING

SOFTWARE DEVELOPMENT

In developing computer software, computer scientists and engineers study various areas and techniques of software design, such ad the best of programming languages and algorithms to use in specific programs, how to efficiently store and retrieve information, and the computational limits of certain software-computer combinations. Software designare must consider many factors when developing a program. Often, program performance in one area must be sacrificed, since computers have only a limited amount of memory software designers must limit the number of tfeatures thay include in a program so that it will not require more memory than the system it is designed for can supply.

Software engineering is and area of software development in which computer scientists and engineers study methods and tools that facilitate the efficient development of correct, reliable and robust computer programs. Research in this branch of computer science considers all the phases of the software life cycle, which begins with a formal problem specification, and progresses to the design of a solution, its implementation as a program, testing of the program, and program maintenance. Software engineers develop software tolls and collections of tolls called programming environments to improve the development process. For example, tools can help to manage the many component of a large program that is being written by a team of programmers.

Algorithms and adata structures are the building blocks af computer programs. An algorithm is a precise step-by-step procedure for solving a problem within a finite time and using a finite amount of memory. Common algorithms include searching a collection of data, sorting data, and numerical operations such as matrix multiplication. Data structures ate patterns for organizing information, and often represent relationships between data values. Some common data structures are called lists, arrays, records, stacks, queues, and trees.

Computer scientists continue to develop new algotithms and data structure to solve new problems and improve the efficiency of existing programs. One area of theoretical research is called algorithmic complexity . computer scientists in this field seek to develop techniques for determining the inherent efficiency of algorithms with respect to one another. Another area of theoretical research called computability theory seeks ti identify the inherent limits of omputation. Software engineers use programming languages to communicate algorithms to a computer. Natural languages such as English are ambigouos – meaning that their grammatical structure and vocabulary can be interpreted in multiple ways—so they are not suited for programming. Instead, simple and unambiguous artificial languages are used. Computer scientists study ways of making programming languages more expressive, theteby simplifying programming and reducing eorrors. A program written in a programming language must be translated into machine language (the actual instructions that the computer follows). Computer scientists. Also develop better translation algorithms that produce more efficient machine language programs.

CHAPTER 3

1. The use of be	a. am this for : I
	b. is this for : He, She, and It c. are this for : You, We, and They
Be ini di p	akai dalam bentuk Present
Example: QUESTION AN In real conditio	
Contrass	: Is he a tennis player. ? No, he is not
	No, he is not a tennis player, but he is a foot
ball player	
In real conditio	n : Is she a basket ball player.? Yes, she is Yes, she is a foot ball player
Contrass No, s ball player	: Is she a tennis playe. ? No, she is not she is not a tennis player, but she is a volley
In real conditio	n : Is today Friday.? Yes, it is Yes, today is Friday
Contrass No, t	: Is today Thursday. ? No, it is not coday is not Thursday, but today is Saturday

Example: In real condition	: Are you a foot ball player.? Yes, I am Yes, I am a foot ball player
Contrass : No. 9	Is she a tennis player. ? No, she is not she is not a tennis player, but she is a
foot ball player	
In real condition	: Is she a basket ball player.? Yes, she is Yes, she is a foot ball player
Contrass : No, she is ball player	Is she a tennis playe. ? No, she is not not a tennis player, but she is a volley
In real condition	: Is today Friday.? Yes, it is Yes, today is Friday
Contrass : No, today	Is today Thursday. ? No, it is not is not Thursday, but today is Saturday

In real codition	n: Are they foot ball players of this club.?
	Yes, they are
	Yes, they are foot ball payers of this club
Contras :	Are they collage students of this Faculty
	No, they are not
	No, they are not collage students of this
Faculty	

2. The use of be in the past: a. Was b. Were Was : for I, He, She, and It Were: for You, We, and They Example: > Were you born in Padang.? Yes, I was Yes, I was born in Padang >Were you born in Bukittinggi.? No, I was not No, I was not born in Bukittinggi, but I was born in Solok >Was Mr. Habibi the President of this Republic 2007.? Yes, he was Yes, Mr. Habibi was the President of this Republi 2007 > Was Mrs. Megawati Sokarno Putri the President of this Repuplic 2006.? No, She was not No, Mrs. Megawati Sokarno Putri was not the President of this Repuplic 2006 Were they here last year.? Yes, they were Yes, They were here last year > Were You in that location at that time.? Yes, I was Yes, I was at that location at that time Were You in that location at that time.? Yes. I was not Yes, I was not at that location at that time 3. Simple Presen Tense Polanya : S+V1+s=es+O/ket

Di sini ada dua kata bantu yaitu: 1. Do, for I, we, you, and they 2. Does, for He, she dan it

Not: Untuk He, she dan it pada kalimat positive or kalimat berita kata kerja di tambah dg S atau Es

Untuk kata kerja yg berakhiran O,I,S atau mendesis ini di pakai Es, dan untuk yg lain tidak.

Example:

Wach wash teach go Study/i

Study/i

Example: Mother washes that dress everyday Mr. Ardini teaches at that room every Friday morning

She goes there twice a week Etc

QUESTION AND ANSWER

Example: > Do they study at that school every day.? Yes, they do

Yes, They study at that school every day

- > Do they study at that school every day.? No, they don't
 - No, They don't study at that school every day
 - > Does he study at that school every day.? Yes, he does Yes, he studies at that school every day
- > Does he study at that school every day.?
 - No, he doesn't
 - No, he doesn't study at that school every day
- >Do they play foot ball every Saturday afternoon.? Yes, they do
 - Yes, they play foot ball every Saturday afternoon.
- >Do they play foot ball every Saturday afternoon.? No, they do not
 - No, they do not play foot ball every Saturday

afternoon.

- >Does She study at that office everyday.?
 - Yes, she does
 - Yes, She studies at that office everyday.?
- Does She study at that office everyday.?

No, she does not

No, She does not study at that office everyday.?

Verbs Ш IV ≻ Go went gone pergi ≻ Run lari ran run bought > Buy bought membeli > Write written menulis wrote > Make made made membuat ➤ Eat eat eat makan ≻ Run ran run lari ➢ Read membaca raed read > See seen melihat saw > Swim berenang swam swam > Do did done mengerjakan > Study studied studied belajar ➤ Teach tough tough mengajar > Sell sold sold menjual ➢ Borrow borrowed borrowed meminjam menonton > Watch watched watched > Wash washed washed mencuci > lump jumped jumped melompat

- ≻ Walk
- Hold

 Simple Past Tense Pola yang di pakai: S+V2=ed+o/Ket Kata bantu: Did Dipakai untuk kegiatan yang sudah di kerjakan/pada masa lalu

Time signals:

- Yesterday

walked

- Last week
- -- Last Year
- Two weeks ago
- Yesterday morning
- Last month

walked

jalan

- Two days ago
- Four years ago

- Etc

QUESTION AND ANSWER

Real condition

Did you go to Jakarta last week.?

Yes, I did

Yes, I went to Jakarta last week

Contras

Did you go to Jakarta last week.?

No, I didn't

No, I didn't go to Jakarta last week

Real condition

Did you study English last week.?

Yes, I did

Yes, I studied English last week

Contras

Did you study English last week.?

No, I didn't

No, I didn't study English last week

Real condition

Did they borrow the history book at the library last week.?

Yes, They did

Yes, They borrowed the history book at the library last week.?

Contras

Did they borrow the history book at the library ast week.?

No, They didn't

No, They didn't borrow the history book at the library last week

5. The use of Question Words

What Why Where When Who How What time How long How many How much With whom

Examples: What time did you go to that library yesterday.?

I went there at 09.00 oclock