Sudan University of Science and Technology College of Graduate Studies


The Problems of writing English Sentences and Recognizing its Types among secondary school Students مشكوت كتّابة الجمل الإذجليزيلة والتمرف على أنوامها بلدى طالاب الملارس الثُانويةّ

A Thesis Submitted in Partial Fulfillment of Requirements for MA Degree in English Language (Linguistics)

Submitted by: Umsalama Zakaria Yagoub Abaker
Supervised by: Dr. Abbas Mukhtar Mohamed Badawi

## Dedication

To my family and to my dearest husband.

## Acknowledgements

First of all my thanks are due the Almighty Allah for granting me efforts and patience to complete this study. My thanks and gratitude to my supervisor Dr.Abbas Mokhter for his respecting. Ceaseless invaluable guidance, he spared efforts in directing me to right way. I do appreciate every word he changed or added in this study.


#### Abstract

This study aims at investigating difficulties facing secondary school students in using sentences structure. The researcher used the descriptive method of research, the tool used to gather the data is test after testing the validity and reliability of the tool and using statistical analysis, the researcher found some result like most of secondary school students of English language in Abusied locality are not acquainted with type of sentences, and the students don't know how to write sentences correctly, According to the result the researcher recommended teacher will be focused on the types of sentence because student they were not able to identify type sentences and teacher should be teach more lessons of English grammar.


## Abstract (Arabic Version)

هدفت الار اسة لتقصى الصعوبات التي تواجه طلاب مدرسة الرضو ان بمحلية أبي سعد و المتعلقة بكتابة الجمل الإنجليز ية و إستخدم الباحث المنهج الوصفي ، والأدوات المستخدمة في جمع المعلومات كانت الإختبار بعد اختبار معامل الصدق والثبات والأدوات المستخذمة في التحليل الإحصائي لتحليل
 يعرفون كتابة الجمل باللغة الإنجليزية كما أنهم لا يدركوا التمييز بين أنواع الجمل. فوفقأ للنتائج التي تحصل عليها الباحث فقد أوصى أن يركزا لأساتذة على كيفية كتابة تر اكيب جمل إنجليزية صحيحة لأن الطلاب لا يعرفون أنواع الجمل، كما أوصى بزيادة دروس قواعد اللغة الإنجليزية.

## Table of contents

| Content | Page No. |
| :---: | :---: |
| The verse from Holly Quran | i. |
| Dedication | ii. |
| Acknowledgement | iii. |
| Abstract | iv. |
| Abstract in Arabic | V. |
| Table of contents | vi. |
| Chapter one : Introduction |  |
| 1.0 Introduction | 1 |
| 1-1 Statement of the problem | 2 |
| 1-2Qestion of the study | 2 |
| 1-3 Objective of the study | 2 |
| 1-4 Significant of the study | 2 |
| 1-5 Hypotheses of the study | 3 |
| 1.6 Methodology of the Study | 3 |
| 1-7 Limitation of the study | 3 |
| Chapter Two : Literature review and preview studies |  |
| 2.0 Introduction | 4 |
| 2.1Word description | 4 |
| 2.2 Definition of sentences | 6 |
| 2.3Writng of sentences | 8 |
| 2.4 Building of sentences | 9 |
| 2.5Compound sentences | 10 |
| 2.6Distingish between simple and compound sentences | 10 |


| 2.7 complex sentences | 11 |
| :---: | :---: |
| 2.8 How to write correct sentences | 13 |
| 2-9 Paragraph development | 14 |
| 2-10 Some properties of sentence structure | 14 |
| 2-11 Sentence construction | 23 |
| 2-12 Previous studies | 25 |
| Chapter Three Methodology of study |  |
| 3-0 Introduction | 28 |
| 3-1 Population of the study | 28 |
| 1.2 Sample of the study <br> 1.3 Instruments of the study <br> 1.4 Validity and Reliability of the study <br> 1.5 Summary of the study | $\begin{aligned} & 28 \\ & 29 \\ & 29 \\ & 29 \end{aligned}$ |
| Chapter Four Analysis and Discussion |  |
| 4-0 Introduction | 30 |
| 4-1 The first hypothesis | 30 |
| 4.2 The second hypothesis | 40 |
| Chapter Five Conclusion |  |
| 5-0 Introduction | 55 |
| 5-1 The main finding | 55 |
| 5-2 Recommendation | 55 |
| 5-3 References | 56 |

## The Test

## Question One

## Arrange the following words to give meaningful sentences .

1- I - is- this - where -the - was studied -school

2- My - traveled - London - sister - to -
$\qquad$
3- swimming- Sarah- going -is
$\qquad$

4- some -can - have - water -drink -to?
$\qquad$
5- music - too - is -to - loud - ears -my-the
$\qquad$
6- yesterday- went -the -to- Ahmed-market
$\qquad$

7- a fly -there -with -is -in -the -us -car
$\qquad$
8 -smells -the -cake-delicious

9-Arabic -help -will -you -me -with -the -homework

10 -ink -out of -is -the -printer

## Question Two

## State which types of the following sentences using the box below:-

| Simple sentence - complex sentence - |
| :--- |
| 1- The frog jumped and landed in the pond |
| 2 - Our team tried hard, but we lost the game. |
| 3 - When we arrived the cinema, the film started |
| ( |
| 4 - The train left the station as soon as I had arrived |
| 5 - Sarah went to the market. ( |

6- It was very hot outside, and the ice melted.( )
7 - I left my bag on the bus; therefore, I did not have a pencil. ( )
8 -My children laughed, when I tell jokes ( )
9 - I am out of paper for the printer ( )
10 - While Mona is cook,she burnt the ( )

## Chapter I

## Introduction

## 1. Background of the study

The sentence is fundamental human creation like the human beings who write them sentence in as seemingly endless Varity of shapes and sizes some stretch out for line up on line other stop short after two or three words yet the sentence has basic structure just as human body does, despite the Varity in the human race, there are certain things we can say about all human bodies or about the human body.

The structure that all of us share as long as we live and despite the Varity in sentence there are certain things we can say about the structure of the sentence, the structure that most of us use whenever we write.

How much do you need to know about this structure in order to write well?
Certainly you don't need to know everything and many of the essentials you know already whether or not you can do fine any grammatical terms the fact that you can speak the English language means that you already know a good deal about the structure of the English sentence.

Sentences structure is the way a sentence is arranged, grammatically. The sentences structure includes where the noun and verb fall within an individual sentence.

Sentences structure depends on the language in which you are writing or speaking. Its common in English for a simple sentence to look like this: she
throws the ball case, the sentence structure is "subject, verb, and object", and there are many ways to make the sentence structure much more complicated while still providing a framework for the information you are covering and being grammatically correct.

The aim of this study is to explain and to make the sentence and grammar both correct.

### 1.1 Statement of the Problem

This study investigates the problems that face students at secondary school levels in sentence structure. The researcher observed this problem while she was teaching at the school. The researcher noticed that the students cannot form a well sentences structure.

### 1.3 The Objectives of the Study

This study aims to achieve the following goals:-
1- To help students to form well-structured sentence.
2- To provide practical usage of different type of sentences.

### 1.2 Question of the Study

This study is going to answer the following questions;

1. To what extent are secondary school students capable of arranging words to give meaningful sentences?
2. To what extent are students able to differentiate between the different types of English sentences?

### 1.2 Hypotheses of the study

This study sets out to test the following hypotheses

1. Secondary school students are not capable to arrange words to give meaningful sentences.
2. Secondary school students are not able to differentiate between different types of sentences.

### 1.4 Significance of the Study

This study is significant because it approaches writing form sentence point of view to draw student's attention to the different types of sentence.

### 1.6 Methodology of the Study

In this study the researcher will use the descriptive analytical method. A test will be used as an instrument for data collection for students, to analyze the data the researcher is going to use SSPS computer programmer.

### 1.7 Limits of the Study

This study is limited to problems face Secondary school students regarding sentence structure at Abusied secondary school at the academic year 20192020.

## Chapter II

## Literature Review and Previous Studies

### 2.1 Word Description:

Huddleston (1988: 1) mentions that the term "word" has been used in many meaning for instance tooth \& teeth are different word, pronounced and spelt differently they differ in meaning and they occur in different positions in sentences, for example replace tooth by teeth:-

- This tooth is loose.
- These teeth are loose.

There are also traditionally said to be different forms of the same word. Specifically, it can be observed that (tooth) is singular and (teeth) is plural so the difference between these two words is an inflectional property. There for these properties are relevant to both the morphological and syntactic component of the grammar.

## Word order:

In English the order of words in a statement is subject:-

## 1- Verb + object:

| Subject | + verb | + object |
| :---: | :--- | :---: |
| I | enjoy | good food |
| Peter | is watching | TV. |

She drank a cup of coffee.

- Some verbs e.g go do not have an object:

Steven has gone
The train didn't arrive
Anna and tom are swimming

- Some verbs e.g like always need an object:

I like music
She wants a drink

- A after the verbs be, we can use an object or an adjective:

She is a doctor $\qquad$ object

Mary is tired $\qquad$ adjective

- After some verbs e.g (give, send, bring) we can talk about a person (Mary, her) and object.

| Verb | + person | + object |
| :--- | :---: | :---: |
| He sends | Jane | a book |
| Anna made | tom | a cup of tea |

She wrote him a letter

- We usually put information about times or places at the end of the sentence:

I had a holiday in Spain $\qquad$ place

They have their son a watch yesterday $\qquad$ time

All sentences are made up of words and each word in a sentence functions as a specific part of speech.

Noun: a noun is the name of a person, place or thing; it names nouns anything that may be the topic of discussion.

Pronoun: a pronoun is a word that takes the place of noun; it replaces a noun without naming it.

Preposition: is a word that is used with noun or pronouns to form a phrase that shows location, owner ship, identification, time, or exclusion within the sentence...

Verbs: is a word that shows action, existence, or a state of being it may be one word or a verb phrase with two or more words.

Adjective: is a word that describes or modifies a noun or pronoun. It is answer which one, what kind, or how many. (The articles a, an, and they are adjective).

Adverb: is a word that describes or modifies verb, an adjective or another adverb. It answer when, where, how, why, or how much. It may be found in different places in sentence if it modifies verb but not if it modifies an adjective or other verb very and not are always adverbs.

Conjunction: is a word that joins one part in sentences to another part, it may be join words, phases, closes or sentences.

Interjection: is an exclamatory word that show story feeling.

### 2.2 Definition of Sentences:

Longknife and Sullivam (2002:1) mention that a sentence is means of communication. Sentences express a complete through and contain at least one subject verb combination. It may express emotion, give orders make statement, or ask question in every case, sentence are used to communicate.

Sometimes a sentence may be a single word:
What? Nonsense! Jump
"What" and "nonsense!" Communicate a complete thought "jumb" however, has an unspoken "you" as the subject most sentences however have two parts: a subject, noun r pronoun, and a verb.

Subject + verb.

John (1982: 31-32) illustrates that all language are spoken or written in sentences. The sentences are the mould into which all our thinking is run. Hence when we come to write, we are compelled to write in sentences.

General rules: since our purpose in writing is to be easy and quickly understood, it is plain that there must be a few general rules to guide our practice.

The rules are (i) the sentences should not to be over crowded either with words or with ideas, (ii) the right words must be use; (iii) let the sentences have a pleasant rhythm.

Auxiliary verbs: verbs that work with the main verb to make up the complete verb in a sentence, also helping verbs e.g the woman is working.
(Auxiliary verb: working)
Linking verbs: verbs that help describe a subject connecting it to another word, e.g the man is hand some linking verb. (Is)

Preposition: one of a group of words that precede a noun or pronoun and indicate direction, position, placement, duration, or another kind of connection to the other words in the sentence.
e.g: about, above, though, under, with.

Subject: who or what a sentences speaks about; usually a noun or pronoun that acts, is acted upon, or is described.
e.g the boy cries (subject: boy).

Verb: that the sentences says about the subject, a word that a show what a subject does or that helps describe the subject by linking it to an adjective, e.g the boy cries. (Verb: cries).

Crystal (2000: 277) mentions that the sentence is the largest structural unit in terms of which the grammar or language is organized. Innumerable definitions of sentence, exists, ranging from the vague characterizations of traditional grammar (such as the expressions of a complete thought) to the detailed structural descriptions of contemporary linguistic analysis. Most
linguistic definitions of the sentence show the influence of the American linguistic learned Bloom field who pointed of the structural autonomy or independence of the notion of sentence: if is not included by virtue of any grammatically construction in any larger linguistic form.

Recent research has attempted discover larger grammatical units (of discourse or text) but so for little has been uncovered comparable to the sentence. Whose constituent structure is state able in formal, distributional terms?

### 2.3 Writing of sentences:

A sentences is group of words that makes complete sense, contains a main verb and being with a capital letter sentences are used.

## - To make sentences:

I took some money out of the bank.
The shop stays open until 9 p.m.

## - To ask questions or make requests:

Can I help you?
Could you open the door?

## - To give orders:

Stop arguing!
Come here at once!

## - To express exclamations:

You are driving too fast!

It's so cold!

## Sentences or not:

The examples in the section above all show well-formed sentences. None of the following example are proper sentences:

- Ham and eggs, and onions.
- Too much information's.
- Not at all, too.
- Which rob shook.
- If it ever become public.

The first three are not sentences because they do not contain a verb.
They would be acceptable in informal speaking and writing, because they are easy to understand, but it's not a good idea to use such constructions in formal situations.

The last two are not proper sentences because they do not contain a main verb or make sense on their own (they are in fact sub ordinate clauses) they need an additional clause so as to from a complete sentence and be understood.

### 2.4 Building sentences:

1- We use and both and to link two similar ideas in one sentences:
She is tired, she is Hungary
She is tired and Hungary
She is both tired and Hungary
2- We use but to contrast two different ideas:

He swims, he doesn't play tennis.
He swims but he doesn't play tennis.
3- We so talk about the result of something:
I'm tired, I'm going to bed
I'm tired, so I'm going to bed
They were late, so they missed the train.
4- We use or and either... or to talk about two possibilities :
She's French, she's Swiss
She's French or Swiss
She's either French or Swiss
5- We use either nor to two negative statements together:
Peter didn't come, john didn't com
Neither Peter nor John came
Complex sentences have one independent clause and one or more dependent clauses.

An independent clause, which is a simple sentence by itself is a group of words that has a subject and a verb and best and alone.

A dependent clause has a subject and verb but cannot stand alone because it depends on more information to be a complete thought.

### 2.5 Compound sentences:

A compound sentence is simply two or more simple sentence joined together, either with words or with punctuation.

### 2.6 Distinguish between simple and compound sentences:

You need to be aware that compound sentences are not the same as simple sentences having either two subject or two verbs. A compound sentence is made up of two complete sentences, each having one or more subject and one or more verbs; you need to be able to distinguish between simple sentences and compound sentences.

Now look at the following sentence it is a simple sentences but it has two verbs:
> Jake went to the lake and launched his boat.
$\mathbf{S}+\mathbf{V}+\mathbf{V}+=$ simple sentence
Jake went to the lake, launched his boat, and related on the water.
$\mathbf{S}+\mathbf{V}+\mathbf{V}+\mathbf{V}=$ simple sentence
Look at the next sentences. It is a compound sentences be come it consists of two simple sentences joined by a coordinate conjunction and a comma.

Jake went to the lake, and he launched his boat
$S+V+S+V$ compound sentences.

### 2.7 Complex sentences:

Joy Win Gersk, Jan Borrner (224-226), Complex sentences; the word, complex, does not mean that the sentences is harder to understand, it is just refers to the number of independent and dependent clause a sentence has.

The following will help you understand complex sentence.

### 2.7.1 Independent clauses:

To understand complex sentences, you need to understand independent clauses. All complex sentences must have one independent clause that has as subject and a verb and can stand by itself.


Swimming after work is refreshing for me


### 2.7.2 Dependent clauses:

Also has a subject and verb, but because it being with a subordinator, it is like a boxcar, it cannot function by itself.

A dependent clauses is only part of a sentence because it leaves the reader handing expecting another idea to complete the sentence. The dependent clause has to be linked to an independent clause (sentence) to make it complete e.g: one dependent clause (in complete sentence):

When
I finished planting my garden.
Now combine this dependent clause with the independent clause (complete sentence) "I look a nap"

$$
\mathbf{S}+\mathrm{V}=\text { dependent clause }
$$

When I finished planting my garden, I look a nap.
The two clauses have been combined to make a complex sentence. One independent clause and at least one dependent clause, for a sentence to be labeled "complex" in grammar terms, it must have one independent clause and at least one dependent clause. Other e.g:

Swimming after work is refreshing for me if my day has been....

### 2.8 How to write correct sentences:

Master the essentials of the sentences is as an aid to clear thinking and effective writing. Writing a good sentences is an art, and you can master that art by developing your awareness of what makes a sentences work. As you became more familiar with relationship among sentences elements you will strengthen your writing skill and will be better able to make your meaning clear to your reader.

The most common sentence problems in students writing are:

- Comma splice and fused (or run-on) sentence, sentence fragment (incomplete sentence), agreement, shift, if you are unfamiliar with this terms and another such as subject, verb, object, complement, phrase, main clause, independent clause, subordinate clause, coordinating conjunction, numbers, person ...etc.
- Comma splice and fused sentence do not link two main independent clause with only a comma (comma splice) or run two main clause together without any punctuation (fused sentence).


## e.g:

- The wind was cold, they decided not to walk.
(Comma splice)
- The wind was cold they decided not to walk.
(Fused sentence)
To correct comma splices and fused sentence:

1. Place a period after the first main independent clause and write the second main clause as a sentences.
2. Use a semi-colon to separate main clause.
3. Insert a coordinating conjunction (and, but, or, for, nor, so, yet) after the comma.
4. Make one clause subordinate to the other.

### 2.9 Paragraph development:

Sheal (1991- page 1-5) states that the most common methods of developing a paragraph involve the following (often a combination of these methods is used):
a) Adding details to the opining or topic. (sentence)
b) Showing in successive sentence more and more precisely what the opining sentence means, this may involve definition of an idea or terms.
c) Producing proof of evidence in support of what the opining sentence states.
d) Giving examples
e) Showing various viewpoint is turn when the opining sentences indicate that various viewpoint are possible.
f) An answer a question that the opining sentence asks ( rhetorical question)

### 2.10 Some properties of sentence structure:

### 2.10.1 Language options and parameters:

According to Jacob .A. (150 to 1530) language options and parameters refers to the variations in the form from language to language. (As options). Then different language have deferent combinations of options.

For example languages have different ways of distinguishing subject and object. English language use words order or position in the clause. (subject + verb + object) or (subject + Noun + verb). Most subject Noun phases are easily realized because of their position before the verb. However, some their languages do not need to place subject, verb, order, instead. They work subject and object with special suffixes or other special marketing and the word order is thus be free. Latin is just such as Language.

## Example of Latin sentence:

- Cassiu-s Brutu Videt: Videt Brutu-m cassiu-s.
- The-s marks the subject. And the-m suffixes the object.

There are also plenty of non-language examples of parameters (the different ranges options for sentence structure). English and Japanese. For example differ significantly with regard to the verb and object order. In English the verb precedes the object, in Japanese. The object precedes the verb these parameters in verb-object are connected with setting on other parameters.

### 2.10.2 The three Basic Properties of Sentence:

Describe three major kinds of properties of sentence structure that help to understand the internal organization of sentences and the distribution of the unit forming then- the three main properties are:

Linearity: Sentences are produced and received in linear sequence.
Hierarchy: Sentences are hierarchically structured, that is, they are not simply sequence of individual word but are made up of word groping, which themselves may consist of lesser groupings.

Categoriality: Sentences are made up of parts which belong to set of distinguished categories, each with its special characteristics.

Linearity: All sentence words cannot be unfired simultaneously. Words are spoken or written in a time sequence from early too late. The sequence of English writing system is from left to right and there is standard order for subjects and objects. In English language sentences example:

## Cassius sees Brutus.

In the above example the subject of the sentence, cassias proceeds the verb Cassius see Bruts. s $/ \mathrm{v} / \mathrm{o}$
However, different from or parameters in after language such as welsh is shown the following:

| Gwelodd | y | dy nion | y ci |
| :---: | :---: | :---: | :---: |
| Saw | the | men | the $\operatorname{dog}$ |
| V |  | S | O |

The mean saw the dog

Turkish typically uses SOV order, as in Thais next sentence:

| Ahmed | bu kitabi | isyior |
| :---: | :---: | :---: |
| Ahmed | his book | wants |
| S | O | V |

In Philippine national language more variation is allowed in word order. but a very common order is VOS

| Pumili | ng estudyante | ang tister |
| :---: | :---: | :---: |
| Chose | a student | the teacher |
| V | O | S |

The teacher chose a student

Hierarchy: Sentences also have constituents beside words, this is the kind of hierarchical organization, like linearity, represents a more general strategy the mind uses to organize experience. In sentences, smaller element is parts of larger wholes. (a part - to - whole strategy).

Now think about the following sentence and look at the tree-style diagram.


The
Government expelled the officers from Thailand

No tow words in the diagram group together to from a higher - level
Every English speaker known that the second " the" in the sentence is tied more closely to the noun officers than to the verb "expelled " that precedes it. The closeness of this tie is indicated by the fact that these two words. Forming the phrase (the officer) can be replaced with single pronoun them. In contrast the words expelled the do not form a constituent phrase that the parts of the sentence.

Constituent structure trees can be revised to show the higher-level constituent as identified.

## Categoriality:

The constituent structure trees represent
(1) The linear order of sentence.
(2) Native speaker's intuitions to hierarchical organization of the parts.

But the trees fail to express crucial generalization about sameness and difference. A descriptive grammar must differentiate between items that are the same and those that are different. Words belong to categories each with special characteristic. This is the third general property of sentence structures. Categoriality the word car and tree are similar kinds of can occur after a or the. Or they can have (s) suffixes for plurality ie cars, trees. This last similarity is not a matter of distribution but of the range of forms allowed for practicular categories of words. The study of words from. Morphology provides useful criteria for determining the category.

To show categorical destination on constituent structure trees. The words must be labeled as follows (DET- stands for determine words like, the, this, a) N - stands for noun, V - stands for verb and (p) for preposition.

5. The government expelled the officers from Thailand

The higher-level constituents are the phrases- also fall into categories referred to as phrase categories for example the government and the officers both phrases have a noun as head and they can function as subject or object and both can take a plural suffixes (S) since their head is a noun they can be referred to as a noun phrase ( $\mathrm{NP)}$ and the other parts are shown is following:


## Clouse structure

Jacob. A. page 33-43 define clauses as (construction with one phrase constituent that bears the subject relation and another constituent), the vent phrase bearing the predicate relation. This construction:

A woman in a 1993 jaguar sedan:

It cannot be clause because it lacks a verb phrase. Here is one example of clause:

Clara delayed her graduation.
Here the subject of the clause is Clara and the verb phrase is delayed her graduation. This clause can stand on its own as a sentence. But also can be embedded in side another clause- we can replace the object noun phrase the rumor in this sentence.

I heard the rumor

## With Clara clause

I hear (that) Clara delayed her graduation
The Clare clause is the object of the verb phrase whose head is heard. (That) is known as complementiser.

## Sentence and phrase and constituents:

A according to English sentence are organized as two major constituents


NP VP

Head of phrase
In the NP noun is ahead. In VP verb is ahead in PP preposition is ahead and an adjective phrase has an adjective as ahead.


## Additional Noun phrase constituent:

e.g the lonely plough man talked to the cows


Another constituent for noun phrase the man in the iron mask ate a water melon


The man in the iron mask

## Second language learning:

The participants of this study are second language learners of English \{ESL\} in this research ESL learning becomes crucial aspect of this study.

Richards and Schmidt (2002: 472) refer to the term second language (L2) any language learned after one has learnt one's native language.

According to Krashen (981:1) adult develop language competence in two different w ways: language acquisition and language learning and language acquisition differ in various respects.

Krashen describe language acquisition as following:
Language acquisition is subconscious process not unlike the way a child learns language. Language acquire are not consciously aware of the grammatical rules of the language, but rather develop a feel for correctness. In non-technical language, acquisition is picking -up a language (Krashen 1982:2).

His means the learners acquiring language naturally by immersion. The SLA process differs from the first language acquisition in most cases. Apart from the situations in which a child is raised by parents using two different language on an everyday basis, or in a country in which there are two language in common use, the most usual situation is learning L2 not from infancy, but act school, or even later. This is similar situation in Sudan, most or L2 learners start learning the English L2 at school level, while they have already become fluent in their L1 from home. To find out learning strategies which learners use is L2 learning and identify difficult they encounters error analysis has to be carried out (Richards \& Schmidt, 2002: 184) (Hakuta.

1881:1) explains that language acquisition research can be describe as the search for an appropriate level of description of the learners system of rules. The very circumstances of language acquisition and L2 learning are different because the already acquired language which is L1 can have an impact on the process of L2 learning.

Language learning on the other hand, according to Krashen (1981:2) is the conscious learning of a language, knowing the rules, being aware of them, and being able to talk about them. In the same Vein Brown (2002: 278) defines language as a conscious process in which learners attend to from figure out rules, and are generally aware of their own process.

### 2.11 Sentence Construction

What is a sentence? A sentence is the basic unit of written English communication. A sentence is a collection of words assembled in such an order that they present a complete thought or idea.

What is a sentence?
A sentence begins with a capital letter and ends with a punctuation mark. The type of punctuation mark terminating the sentence indicates the kind of sentence.

- A declarative sentence, one that makes a statement, ends in a period.
- An interrogative sentence, one that asks a question, ends in a question mark.
- An exclamatory sentence, one that makes a forceful utterance, ends in an exclamation mark (or point).

A sentence contains a subject and a predicate.

- The subject is the noun (person, place, or thing) doing or being something.
- The predicate contains the verb, which identifies what the subject is doing or being.

A simple sentence contains a single subject and a single predicate.

- "The man rode the bicycle." In this example, "The man" is the subject, and "rode the bicycle" is the predicate.

Adding descriptive elements makes the sentence more interesting as it gives the reader or listener more information.

- "The young man skillfully rode the red bicycle." In this example, the adjective "young" describes "the man," the adverb "skillfully" describes how he "rode," and the adjective "red" describes "the bicycle."

Note: Adding descriptive elements does not change the simple sentence into a compound or a complex sentence.

Sentences contain clauses.

- A clause contains a subject and a predicate.
- An independent clause expresses a complete thought.
- A simple sentence is an independent clause.

A compound sentence is made up of two or more independent clauses combined using a coordinating conjunction such as and, or, or buy.
"The man rode the bicycle, but he went the wrong way." In this example, "The man rode the bicycle" and "he went the wrong way" are independent
clauses. Each independent clause can stand alone as a complete sentence. For example, "The man rode the bicycle. He went the wrong way."

A complex sentence contains more than one subject and more than one verb. A dependent clause often begins with a subordinating conjunction or relative pronoun that make the clause unable to stand alone. 11 a dependent, or subordinate, clause contains a subject and a predicate but does not express a complete thought. It is made up of more than one clause: an independent clause and a dependent clause.

For example, "because he was lost" cannot stand alone. The subordinating conjunction "because" makes this a dependent clause.

Another example, "that he found in the garage" cannot stand alone. The relative pronoun "that" makes this a dependent clause.

A complex sentence joins an independent and a dependent clause. 12 "The man went the wrong way because he was lost." In this example, "The man went the wrong way" is an independent clause; "because he was lost" is a dependent clause. "The man rode the bicycle that he found in the garage." In this example, "The man rode the bicycle" is an independent clause; "that he found in the garage" is a dependent clause.

A compound-complex sentence is made from two independent clauses and one or more dependent clauses. 13 "Although he likes to ride his bicycle, the man has not had the time to ride lately, and he has not found anyone to ride with."

Can you identify the dependent and independent clauses?
In the previous example, "Although he likes to ride his bicycle" is the dependent clause. "The man has not had the time to ride lately" and "he has not found anyone to ride with" are the independent clauses.

Compound-complex sentences are fairly common in written English. Students often make the mistake of attempting to write compound-complex sentences without having mastered the simple, compound, and complex sentences.

## Sentence Variety

Consider varying the types of sentences used to achieve the desired effect.

- Compound-complex sentences provide lots of information.
- Compound sentences invite comparison.
- Short simple sentences attract attention.
- Complex sentences show relationships and priorities.


### 2.12 Previous Studies:

### 2.12.1 The first Study :

Saber Ahmed Hago Eissa (2013), conducted study, entitled investigating the difficulties of Sudanese secondary schools students in building English language sentences.

In this study the researcher aims at investigating the problems that face the Sudanese secondary school students as relates to writing English sentence. The researcher used the descriptive research methods. The tools used to collect the data were a test and a questionnaire. After testing the validity and
reliability of the tool and using statistical analysis to analyze the data, the researcher reached up to the following results:-

1. Most the Sudanese secondary school students of English language in Gezira state are not acquainted with parts of language speech.
2. The periods allocated for writing skills are very few.
3. Teachers do not explain to their students how to write correct English.
4. Teachers seldom encourage their students to develop their writing skills.
5. The students' linguistic mistakes are not discussed in class.

Thus the study recommended that there should be a sort of modification in the Sudanese secondary school syllabus through introducing a lot of lessons related to English structure besides focusing on literature lesson, as it is the main constructing English sentences.

## The Second Study:

Maisa Abdallah Ahmed (2015) conducted a study entitled "Analyzing of Errors Made by the Students in Constructing Well-formed Sentence in English language". In this study the researcher attempts to analyze the errors made by the students from Sudan University of sciences and technology, second year in English department in constructing well-formed sentences in English language.

The participants in the study (were 40 male and female) one instrument was used for this study was (test) participants written essays in English language. The data obtained from the sample provided answers to the research questions. The data were analyzed using code system for the errors so these
errors in the essay were identified and classified into different categorizations.

The results show that the four common errors made by participants of this study. These errors are: (1) spelling, (2) verb tense, (3) subject. Verb agreement, (4) prepositions. On the basis or these results, a group of recommendations to further research are suggested and some pedagogical implications which might assist ESL/EFL teachers with some helpful suggestions and teaching strategies that will reduce future problems regarding writing English essays.

## Chapter III

## Methodology

### 3.0 Introduction:

In this chapter the researcher describes sample of study and the tool needed to collect the data. She explains the of validity and the reliability used to rationalize and validate the tools and also statistical strategies that used to analyze the data collected by the tools

The researcher used (SPSS) statistical package social sciences to analyze the data.

## a. The population of the study

The population of this study are students at Alradwan Secondary School For Girls in locality of Abosaid, second year students, their age is between 14 to 16 .

## b. The sample of the Study

The sample involved in the study consists of 30 students of second year at Alradwan Secondary School for Girls, in locality of Abusaid. They have been chosen randomly.

## c. Instrument of the Study

In this study the researcher used a test for data collection.The test consists of two parts, each one consists of ten questions. The students asked to rewrite the sentences and state their types. The test was demonstrated to thirty students.

## d. Validity and Reliability of the Study

## Validity

The test was part of student's exam at Alradwan Secondary School For Girl.

## Reliability

The test is well organized by the researcher, and has been proved by the supervisor .The test reliability was calculated by (SPSS)statistical package for social science program to analyze data to know the difficulties in building sentences between Sudanese secondary school students, the test is very important tool for this process.

## e. Summary of the chapter

In this chapter the researcher describes the methodology of the research.
The tools and procedure used for conducting the study. This chapter provides full description of population of the study and the selected sample. Moreover, it gives full description of the tools of the research. In addition to that it discusses the validity and reliability of the study tools that followed for conducting the research.

## Chapter IV <br> Data analysis, Results and Discussion

## Introduction

This chapter is devoted to the analysis of the data which were collected by the test, evaluation and interpretation of the data and discussing the results in the light hypotheses.

### 4.1 Data Analysis:

The data of this study were collected using a test and SPSS was used to analyze the data obtained.
Items of hypotheses One: the students know how to Rewrite the following sentence.
Table (1): Rewrite the sentence ( I - is - this - where -the - was studied school) .

|  | Frequency | Percent |
| :--- | :--- | :--- |
| True | 4 | $13.3 \%$ |
| False | 26 | $86.7 \%$ |
| Total | 30 | $100.0 \%$ |



## Figure (1)

Sources: prepared by the researcher using SPSS 2019
The results in the above table and figures points the answers of sample in the test shows percentage in true $13.3 \%$ and false $86.7 \%$ are high ,so the highest percentage $86.7 \%$ is going to negative direction of the test and most answers of the sample study are False so that the sample students don't know how to Rewrite the sentence ( I - is - this - where - the - was studied - school).

Table (2) My - traveled - London- sister - to

|  | Frequency | Percent |
| :--- | :--- | :--- |
| True | 25 | $83.3 \%$ |
| False | 5 | $16.7 \%$ |
| Total | 30 | $100.0 \%$ |

Sources: prepaid by researcher using SPSS 2019


## Figure (2)

The results in the above table and figure points the answers of sample shows percentage in true $83.3 \%$ and false $16.7 \%$,so the highest percentage $83.3 \%$ is going to psative direction of the test and most answers of the sample study are true so that the sample students know how to Rewrite the sentence ( My - traveled - London- sister - to ).

Table (3) swimming - Sarah -going -is

|  | Frequency | Percent |
| :--- | :--- | :--- |
| True | 23 | $76.6 \%$ |
| False | 7 | $23.4 \%$ |
| Total | 30 | $100.0 \%$ |

Sources: prepaid by researcher using SPSS 2019


Figure (3)
The results in the above table and figure points the answers of sample in the test shows percentage of the true $76.6 \%$ and false $23.4 \%$,so the highest percentage $76.6 \%$ goes to positive direction of the test and most answers of the sample s are true so that the sample studies know how to Rewrite the sentence (swimming - Sarah -going -is ).

Table (4) Some - can - have - water - drink - to

|  | Frequency | Percent |
| :--- | :--- | :--- |
| True | 7 | $23.4 \%$ |
| False | 23 | $76.6 \%$ |
| Total | 30 | $100.0 \%$ |

Sources: prepared by researcher using SPSS 2019


Figure (4)

The results in the above table and figure points the answers of sample studies of the test shows percentage in false $76.6 \%$, and true $23.4 \%$,so the highest percentage $76.6 \%$ goes to negative direction of the test and most answers of the sample study are false so that the sample students don't know how to Rewrite the sentence (Some - can - have - water - drink -to).

Table (5) Music - too - is - to - loud -ears - my - the

|  | Frequency | Percent |
| :--- | :--- | :--- |
| True | 8 | $26.7 \%$ |
| False | 22 | $73.3 \%$ |
| Total | 30 | $100.0 \%$ |

Sources: prepared by researcher using SPSS 2019


Figure (5)
The results in the above table and figures points the answers of sample test shows percentage in false $73.3 \%$, and true $26.7 \%$,so the highest percentage $73.3 \%$ is going to negative direction of the test and most answers of the sample study are false so that the sample students don't know how to Rewrite the sentence (Music - too - is - to - loud -ears - my - the ).

Table (6) yesterday -went - the - to - Ahmed - market :


Sources: prepared by the researcher using SPSS 2019
Figure (6)
The results in the above table and figure points the answers of sample on the question (Yesterday -went - the - to - Ahmed - market) shows percentage of true $64.3 \%$ and false $36.7 \%$,so the highest percentage $64.3 \%$ is goes to posative direction of the test and most answers of the sample study are true so that the sample students know how to Rewrite the sentence (Yesterday -went - the - to - Ahmed - market ).

Table (7) A fly - there - with - is - in - the - us - car

|  | Frequency | Percent |
| :--- | :--- | :--- |
| True | 7 | $23.4 \%$ |
| False | 23 | $76.6 \%$ |
| Total | 30 | $100.0 \%$ |

Sources: prepared by the researcher using SPSS 2019


Figure (7)
The results in the above table and figure point the answers of sample students of the test which show the percentage of false $76.6 \%$, and true $23.4 \%$,so the highest percentage $76.6 \%$ is going to negative direction of the test and most answers of the sample study are false so that the sample students don't know how to Rewrite the sentence (A fly - there - with - is - in - the - us - car ).

Table (8) Smells - the - - cake- - delicious

|  | Frequency | Percent |
| :--- | :--- | :--- |
| True | 12 | $40 \%$ |
| False | 16 | $60 \%$ |
| Total | 30 | $100.0 \%$ |

Sources: prepaid by the researcher using SPSS 2019


Figure (8)
The results in the above table and figure point the answers of sample students on the test showing percentage of false $60 \%$, and true $40 \%$,so the highest percentage $60 \%$ is going to negative direction of the test and most answers of the sample study are false so that the sample students don't know how to Rewrite the sentence (Smells - the - - cake- - delicious ).

Table (9) Arabic - help - will- you - me- with -the - homework

|  | Frequency | Percent |
| :--- | :--- | :--- |
| True | 8 | $26.7 \%$ |
| False | 22 | $73.3 \%$ |
| Total | 30 | $100.0 \%$ |

Sources: prepaid by researcher using SPSS 2019


Figure (9)

The results in the above table and figure point the answers of sample students of the test which shows percentage in false $73.3 \%$, and true $26.7 \%$ ,so the highest percentage $73.3 \%$ is going to negative direction of the test and most answers of the sample study are false so that the sample students don't know how to Rewrite the sentence (Arabic - help - will- you - mewith -the - homework ).

Table (10) Ink - out of - is - printer

|  | Frequency | Percent |
| :--- | :--- | :--- |
| True | 18 | $60 \%$ |
| False | 12 | $40 \%$ |
| Total | 30 | $100.0 \%$ |

Sources: prepaid by researcher using SPSS 2019


Figure (10)

The results in the above table and figurs points the answers of sample students of the test shows percentage in false $40 \%$, and true $60 \%$,so the highest percentage $60 \%$ is going to the posative direction of the test and most answers of the sample study are true so that the sample students know how to Rewrite the sentence (Ink - out of - is - printer ).

## Test of Hypotheses one:

Table (11) "the students know how to rewrite the sentence".

| Items | true | False |
| :--- | :--- | :--- |
| ( I - is - this - where -the - was studied - school) | 4 | 26 |
|  | $13.3 \%$ | $86.7 \%$ |
| My - traveled - London- sister - to | 25 | 5 |
|  | $83.3 \%$ | $16.7 \%$ |
| swimming - Sarah - going -is | 23 | 7 |
|  | $76.6 \%$ | $23.4 \%$ |
| Some - can - have - water - drink - to | 7 | 23 |
|  | $23.4 \%$ | $76.6 \%$ |
| Yesterday -went - the - to - Ahmed - market | $26.7 \%$ | 22 |
|  | 19 | 11 |
| A fly - there - with - is - in - the - us - car | $7.3 \%$ | $36.7 \%$ |
|  | $23.4 \%$ | 23 |
| Arabic - help - will- you - me- with -the - | 12 | 16 |
| homework | $40 \%$ | $60 \%$ |
| Ink - out of - is - printer | $26.7 \%$ | 22 |
| Total percentage | 18 | 12 |
|  | $60 \%$ | $40 \%$ |
|  | 131 | 167 |
|  | $44 \%$ | $56 \%$ |

The results in the above table point the answers of sample students of statement test and show percentage in true $44 \%$ and false $56 \%$,so the highest percentage $(56 \%)$ is going to positive direction of the statements and most answers of the sample for the tses are false . Therefore this hypothesis is not achieved that means the students do not know how to rewrite the sentences of the test.

Table (12) the mean and the variance for the sentence of the hypotheses one

| Items | Mean | variance | Chi- <br> Square | sig |
| :--- | :--- | :--- | :--- | :--- |
| ( I - is - this - where -the - was studied - school) | 1.85 | .368 | $12.462^{\mathrm{a}}$ | .000 |
| My - traveled - London- sister - to | 1.12 | .326 | $15.385^{\mathrm{a}}$ | .000 |
| swimming - Sarah -going -is | 1.19 | .402 | $9.846^{\mathrm{a}}$ | .002 |
| Some - can - have - water - drink - to | 1.81 | .402 | $9.846^{\mathrm{a}}$ | .002 |
| Music - too - is - to - loud -ears - my - the | 1.77 | .430 | $7.538^{\mathrm{a}}$ | .006 |
| Yesterday -went - the - to - Ahmed - market | 1.35 | .485 | $2.462^{\mathrm{a}}$ | .117 |
| A fly - there - with - is - in - the - us - car | 1.81 | .402 | $9.846^{\mathrm{a}}$ | .002 |
| Smells - the - cake- - delicious | 1.62 | .496 | $1.385^{\mathrm{a}}$ | .239 |
| Arabic - help - will- you - me- with -the - <br> homework | 1.77 | .430 | $7.538^{\mathrm{a}}$ | .006 |
| Ink - out of - is - printer | 1.38 | .496 | $1.385^{\mathrm{a}}$ | .239 |

The results in the above table and point the The mean and the variance for the sentence of the hypotheses one and Chi-Square Test of sample students of statement test show the mean for all staments is greater than the standered mean (1.5) so that the answers of all sample very nearly to false. And the differnce between the higher and lower variance is less than (1) for all statements.
Also Chi-Square value is greater than the standered Chi-Square value (4). So that Hypothesis one: the students know how to rewrite the sentence not achieved that means the students do not know how to rewrite the statement under the studies .

Items of hypotheses two: the students know how to state the type of the sentence

Table (13): the frog jumped and landed in the pond.

|  | Frequency | Percent |
| :--- | :--- | :--- |
| True | 5 | $16.7 \%$ |
| False | 25 | $83.3 \%$ |
| Total | 30 | $100.0 \%$ |



Figure (11)

The results in the above table and figure point the answers of sample students of the test showing percentage of false $83.3 \%$, and true $16.7 \%$,so the highest percentage $83.3 \%$ is going to negative direction of the test and most answers of the sample of the study are false so that the sample
students don't know the type of the sentence the frog jumped and landed in the pond.
Table (14):Our team tried hard, but we lost the game

| Frequency | Percent |  |
| :---: | :---: | :---: |
| True | 14 | $46.7 \%$ |
| False | 16 | $53.3 \%$ |
| Total | 30 | $100.0 \%$ |

Figure (12)
The result in the above table and figures points the answers of sample studies of the test shows percentage in false $53.3 \%$, and true $46.7 \%$,so the highest percentage $53.3 \%$ is going to negative direction of the test and most answers of the sample study are false so that the sample studies don't know the type of the sentence Our team tried hard, but we lost the

Table (15): when he arrived the cinema, the film started

|  | Frequency | Percent |
| :--- | :--- | :--- |
| True | 10 | $33.3 \%$ |
| False | 20 | $66.7 \%$ |
| Total | 30 | $100.0 \%$ |



Figure (13)
The results in the above table and figure point the answers of sample students of the test showing percentage of false $66.7 \%$, and true $33.3 \%$,so the highest percentage $66.7 \%$ is going to nagative direction of the test and most answers of the students are false so that the sample students don't know the type of the sentence when he arrived the cinema, the film started.

Table (16):The train left the station as soon as I had arrived

|  | Frequency | Percent |
| :--- | :--- | :--- |
| True | 10 | $33.3 \%$ |
| False | 20 | $66.7 \%$ |
| Total | 30 | $100.0 \%$ |



Figure (14)
The results in the above table and figure point the answers of sample students showing the percentage of false $66.7 \%$, and true $33.3 \%$,so the highest percentage $66.7 \%$ is going to nagative direction so that means the sample students don't know the type of the sentence The train left the station as soon as I had arrived.

Table (17) Sarah went to the market

|  | Frequency | Percent |
| :--- | :--- | :--- |
| True | 16 | $\% 53.4$ |
| False | 14 | $\% 46.6$ |
| Total | 30 | $100.0 \%$ |



Figure (15)
The results in the above table and figure point the answers of sample students of the test which shows percentage of false $46.6 \%$, and true $53.4 \%$ ,so the highest percentage $53.3 \%$ is going to the posative direction of the test and most answers of the sample study are true so that the sample students know the type of the sentence Sarah went to the market.

Table (18): It was very hot outside, and the ice melted

|  | Frequency | Percent |
| :--- | :--- | :--- |
| True | 13 | $43.3 \%$ |
| False | 17 | $56.7 \%$ |
| Total | 30 | $100.0 \%$ |



Figure (16)
The results in the above table and figure point the answers of sample students of the test showing the percentage in false $56.7 \%$, and true $43.3 \%$ ,so the highest percentage $56.7 \%$ is going to nagative direction of the test and most answers of the students are false so that the sample studentss don't know the type of the sentence It was very hot outside, and the ice melted.

Table (19): I left my bag on the bus therefore, I did not have a pencil

|  | Frequency | Percent |
| :--- | :--- | :--- |
| True | 12 | $40 \%$ |
| False | 14 | $60 \%$ |
| Total | 30 | $100.0 \%$ |



Figure (17)
The results in the above table and figure point the answers of sample students of the test showing percentage of false $60 \%$, and true $40 \%$,so the highest percentage $60 \%$ is going to nagative direction of the test and most answers of the sample students are false so that means the sample students don't know the type of the sentence I left my bag on the bus therefore, I did not have a pencil.

Table (20) My children laughed, When I tell jokes.

|  | Frequency | Percent |
| :--- | :--- | :--- |
| True | 17 | $56.7 \%$ |
| False | 13 | $43.3 \%$ |
| Total | 30 | $100.0 \%$ |



Figure (18)
The results in the above table and figure points the answers of sample students of the test show percentage of false $43.3 \%$, and true $56.7 \%$,so the highest percentage $56.7 \%$ is going to the posative direction of the test and most answers of the sample study are true so that the sample students know the type of the sentence My children laughed, When I tell jokes.

Table (21) I am out of paper for the printer


Figure (19)
The results in the above table and figure points the answers of sample students of the test showing percentage of false $36.7 \%$, and true $63.3 \%$,so the highest percentage $63.3 \%$ is going to the posative direction of the test and most answers of the sample students are true so that the sample students know the type of the sentence I am out of paper for the printer.

Table (22) While Mona is cooking, she burnt th food

|  | Frequency | Percent |
| :--- | :--- | :--- |
| True | 14 | $46.7 \%$ |
| False | 16 | $53.3 \%$ |
| Total | 30 | $100.0 \%$ |



## Figure (20)

The results in the above table and figure points the answers of sample students of the test shows percentage in false $53.3 \%$, and true $46.7 \%$,so the highest percentage $53.3 \%$ is going to the nagative direction of the test and most answers of the sample students are false so that the sample students don't know the type of the sentence While Mona is cook, she burnt the.

Items of hypotheses tow: the students know how to state the type of the sentence

Table (23) the students know the type of the sentence.

| Items | true | false |
| :--- | :--- | :--- |
| the frog jumped and landed in the pond | 5 | 25 |
|  | $16.7 \%$ | $83.3 \%$ |
| Our team tried hard, but we lost the game | 14 | 16 |
|  | $46.7 \%$ | $53.3 \%$ |
| When we arrived the cinema, the film started | 10 | 20 |
|  | $33.3 \%$ | $66.7 \%$ |
| The train left the station as soon as I had arrived | 10 | 20 |
|  | $33.3 \%$ | $66.7 \%$ |
| Sarah went to the market | 16 | 14 |
|  | $53.4 \%$ | $46.6 \%$ |
| It was very hot outside, and the ice melted | 13 | 17 |
|  | $43.3 \%$ | $56.7 \%$ |
| I left my bag on the bus therefore, I did not have a | 12 | 18 |
| pencil | $40 \%$ | $60 \%$ |
| My children laughed, When I tell jokes | 17 | 13 |
|  | $56.7 \%$ | $43.3 \%$ |
| I am out of paper for the printer | 19 | 11 |
| While Mona is cooking, she burnt the food | $63.3 \%$ | $36.7 \%$ |
|  | 14 | 16 |
|  | $46.7 \%$ | $53.3 \%$ |

The results in the above table and point the answers of sample students of statement test and shows percentage of true $43.3 \%$ and false $56.7 \%$,so the highest percentage ( $56.7 \%$ ) is going to positive direction of the statements and most answers of the sample students for the tses are false. Therefore this hypothesis is not achieved that means the students don't know how to state the type of the sentence under the study.

Table (24) the mean and the variance for the sentence of the hypothesis two

| Items | Mean | variance | Chi- <br> Squar <br> e | sig |
| :--- | :--- | :--- | :--- | :--- |
| the frog jumped and landed in the pond | 1.88 | .326 | 15.385 <br> a | .000 |
| Our team tried hard, but we lost the game | 1.54 | .508 | $.154^{\mathrm{a}}$ | .695 |
| When we arrived the cinema, the film started | 1.69 | .471 | $3.846^{\mathrm{a}}$ | .050 |
| The train left the station as soon as I had arrived | 1.69 | .471 | $3.846^{\mathrm{a}}$ | .050 |
| Sarah went to the market | 1.46 | .508 | $.154^{\mathrm{a}}$ | .695 |
| It was very hot outside, and the ice melted | 1.58 | .504 | $.615^{\mathrm{a}}$ | .433 |
| I left my bag on the bus therefore, I did not have <br> a pencil | 1.62 | .496 | $1.385^{\mathrm{a}}$ | .239 |
| My children laughed, When I tell jokes | 1.42 | .504 | $.615^{\mathrm{a}}$ | .433 |
| I am out of paper for the printer | 1.35 | .485 | $2.462^{\mathrm{a}}$ | .117 |
| While Mona is cooking, she burnt the food | 1.54 | .508 | $.154^{\mathrm{a}}$ | .695 |

The results in the above table and figure point the The mean and the variance for the sentence of the hypothesis two and Chi-Square test of sample students of statement test and its clear the mean for all statements is greater than the standered mean (1.5) so that the answer of all sample very nearly to false. And the differnce between the higher and lower variance is less than (1) for all statements.
Also Chi-Square value is greater than the standered Chi-Square value (4).
So that the Hypothesis two: the students know how to state the type of the sentence under the study is not achieved that means the students do not know how to state the type of the sentence.

## Chapter Five

## Summary of the Study, Conclusions, Recommendations and Suggestions for Further Studies

### 5.0 Summary of the Study

This study investigated difficulties facing secondary level students in using sentence structure. The researcher adopted the descriptive research methods in order to obtain the data. A diagnostic test was distributed to 30 secondary school students and the data were analyzed by SPSS. THE study shows that students face many problems in sentence.

### 5.1 Conclusions:

Based on the results of the data analysis, the researcher reached the following findings;

1- Secondary school students were not able to rewrite English sentences. Moreover they were not able to identify the different types of English sentences.

2- Secondary school students frequently make unacceptable sentences in their writing.

3- Students find difficulties in identifying types of sentences.

### 5.2 Recommendations:

1. Students should reserve more training and writing different types of sentences.
2. Writing should be encouraged in and outside classes.
3. Teachers should be used more explain their students.

### 5.3Suggestions for Further Studies:

1- More studies are needed to be conducted on sentences structure.
2- Further studies are required to investigate the effective ways of teaching and learning English sentences.
3- Contrastive studies on sentence structure is a good area of studies to eliminate the difficulties encountered by language learners.

## References

1. Crystal, .d. (2000) "a dictionary of linguistic and phonetics".
2. Huddleston, R. (1988) introduction to grammar of English Cambridge University, press, Britain.
3. John, M.(1982), "the art of writing English" longman- London.
4. JOHNLAN GAN, College writing skills with reading,: 44, basic building of English sentences.
5. Joy Win Gersky. Jan Berner "Oxford practice grammar basic Norman" Ge/ mark Harrison/ ken Paterson oxford university press page 62.
6. Longknife, A. and Sullivon, D. (2002) "the art of styling sentences", Baron's M.S.A.
7. Radford (2010).
8. Sheal. P. (1991) "writing skills".
9. www.engishoxfordlivingdictioaaries.com
10.www.liberty.edu/academics/graduate/writing/index.cfm?PID=17176
11.www.vocaboulary.com
12.www.grammarbook.com
13.www.owl.english.purdue.edu/owl
