كليت الدراسات العليا

## Sudan University of Science \& Technology College of Graduate Studies

College of Language

# Development and the Changes of the Grammatical Rules Through Old and Modern English Periods 

( تطور وتغيرات القواعد النحوية خلال فترتي اللغة الانجليزية القنيمة والحديثة )

# A Thesis Submitted in Partial Fulfillment of the Requirements for Degree of M.A in English Language (linguistics) 

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## Dedication

To my beloved: parents, sisters, brothers and my future wife.

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Praise and glory be to Allah, the Most gracious, the Most Merciful. I could not achieve what I have achieved without God‘s guidance and help

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#### Abstract

The study aimed to trace the developments and the changes of the grammatical rules through the old and modern English periods. Nobody can argue that language does not undergo changes. The only languages that are not prone to linguistic changes are dead languages. The study adopted comparative analytical method since the study deals with the history of English thus it is documentary/historical study .The data obtained from books and references in addition to some texts from old English compared to their resembles in modern English .The thesis aims to shed some light upon the inflectional modifications of pronouns, verbs, nouns, adjectives and that the English language has undergone during the last thousand years. The results of the study show that the English language has moved from being a highly inflective, synthetic language with many endings and cases, few prepositions and no real articles, to developing into a more analytic language with fewer inflectional markers and cases, the system of grammar was so complicated than today, the study offered some recommendation that encourage more studies in the scope of the language change.


## مستخلص البحث

تهذف هذه الدراسة إلى تتبع التطورات والتغيرات التي حدثت في القواعد النحوية فى فترتي اللغة الإنجليزية القديمة والحديثة ، مما لايدعوا مجالا للشك أن اللغة تخضع للتغير عبر التاريخ عدا اللغات المنقرضة هي التي لا نتغير. تبنت الدراسة طريقة التحليل والمقارنة ، لعلاقتها بتاريخ اللغة الإنجليزية لذلك تعتبر دراسة تاريخية وثائققة ، جمعت البيانات من الكتب والمراجع مع مقارنة بعض النصوص من اللغة الإنجليزية القديمة مع نظيرتها في الإنجليزية الحديثة . هدفت الدراسة إلي إلغاء الضوء على التغيرات والتحولات التي حدثت في الضمائر ، الأفعال ، الأسماء والصفات التي حدثت في السنوات الألف الأخيرة ،كما توضح نتائج هذة الدراسة إلي أن اللغة الإنجليزية تحولت من تركيبية تأليفبة (كثيرت الكلمات المركبة ) إلي لغة تحليلية قلبلة التصاريف - بالإضافة إلي أن القواعد النحوية كانت أكثر تتققيا مما هي عليه اليوم . قدمت الدراسة بعض التوصيات التى نتجع لمزيد من الدراسات في مجال تغير اللغة .

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## CHAPTER ONE INTRODUCTION

## CHAPTER ONE

## INTRODUCTION

### 1.0 Background of the Study:

The English language has developed and changed dramatically over its history, especially in the grammatical rules, so the speakers of modern English would encounter difficulties in learning and understanding old English and would have to figure out the middle English text.

This study concerns the developments which happened in the grammatical rules during the periods of old and modern English language. The term grammar is a word that confuses considerably it has been approached by different scholars and schools of linguistics and defined differently.

Etymologically the term grammar goes back through (French and Latin) to a greek" grammatika "or grammatikatechne "which may be translated as the art of writing so they considered grammar to be a branch of philosophy that concerns with the art of writing, by the end of the old ages and the beginning of the middle ages grammar had come to be regarded as a set of rules.

### 1.1 Statement of the Study Problem:

As an English teacher and MA student, who is interest in the language changes. Observed the changes and the developments that happened in the grammatical rules through, the different ages of English language from old ages up to the modern English language period. Language change is unpredictable. We can be aware of our linguistic past, but no one is able to predict our linguistic future .Thus the
researcher traced the history of English language as a documentary/historical study.

### 1.2 Questions of the Study:

1.What are the differences between old grammatical rules and the modern ones in terms of nouns and pronouns?
2.How wide are the differences between the old English grammatical rules and the modern ones in terms of verbs and adjectives?
3.What is the necessity of so many models of modern grammar?

### 1.3 Hypotheses of the Study:

1.There are the differences between old grammatical rules and the modern ones in terms of nouns and pronouns .
2.There are wide differences between the old grammatical rules and the modern one in terms of verbs and adjectives .
3. The necessity of so many models of modern grammar because of the imperfect and inadequate of the traditional grammar.

### 1.4 The Significance of the Study:

The importance of this research is to know the developments and the changes that happened in the grammatical rules as to be aware of old and modern English grammar, so the research conductor will describe the facts which were existed in order to be known by those who had not cover this field before.

This study will be of immense help and usefulness not only to those who related to linguistics studies but also to the academicians as well as it will be beneficial for the students of English language, it will help them
in communication. As its importance grammar is called the art of putting the right word in the right place especially in communication.

Above all this is the significance for the developments of English language as reference of comparative study of old and modern English grammar.

### 1.5 Objectives of the Study:

1. To elaborate the learners knowledge in grammar within its different ages.
2. To identify the differences between the old grammatical rules and the modern one.
3. To distinguish between formal and notional grammar.
4. To know the necessity of so many models of modern grammar.

### 1.6 Methodology of the Study:

The method that will be used in this study is historical method, collected the data, from reliable and different sources, such as books, references and an encyclopedia

### 1.7 Delimitations of the Study:

The Delimitations of this study are as follows:

1. Place delimitation:

This study will be undertaken in Sudan University of Science \& Technology College of graduate studies, Khartoum, Sudan.
2. Time delimitation:

The study is delimited to 2017_2019

## 3. Topic delimitation:

This study is delimited to the developments and the changes of the grammatical rules from old English period up to the modern one.

## CHAPTER TWO

## LITERATURE REVIEW AND PREVIOUS STUDIEIS

## CHAPTER TWO

## LITERATURE REVIEW AND PREVIOUS STDUDIES

### 2.0. Introduction:

English language has undergone extensive changes and developments between the old and modern English language periods, changes in grammar, pronunciation and vocabulary have made old English no longer understandable to speakers of modern English. In the light of these developments, the English language has often been characterized as having moved from (synthetic type to an analytic types) ,the grammatical change in traditional textbooks on the history of English or historical linguistics by and large focus won change in morphology (the structure of words ) and syntax (the structure of phrases, clauses and sentences).

### 2.1. Definitions of Grammar:

Many grammarians have defined the term grammar differently as follows: A S Hornby; (1978-271) said that, "grammar is the study or science of rules for combination of words into sentences (syntax) and the forms of words (morphology)."It is an intervening link between morphological level and the syntactic level. The morphology of words affects the syntax of the sentences involved, therefore, both of them have great relation with the grammar.

Palmer F (1971-12) said that:"grammar is something that can be good or bad, correct or in correct " it's bad (in correct) grammar to say 'it's me ' On this interpretation it will usually be languages that are
formally taught in school or through books that are said to have any grammar ,for it is at school or in books that the criteria for what is good and what is bad grammar be found "
C.E.Eckresley, M . A and Margaret Macaulay . M. A ; (1952.5) said that : "grammar" .someone has said :"is the art of putting the right words in the right places ". Of course all words can be put according to the work they do , thus it is impossible to say for instance : We is playing chess often. If it means present simple the right form is, we play chess often or the progressive we are playing chess now .

M .Bloomfield; (2012) free online encyclopedia said that: "grammar is defined as morphotatic that is the rules of combinatility of morphemes ". This definition referred clearly that syntax and morphology are combined together to form grammar that is to say: that grammar is born as the result of combination between syntax and morphology. In another word grammar had has strong relationship with these two branches of linguistics.

### 2.2 Kinds of Grammar:

Rashes L . Varshney . (1995-202) said that: "there are various kinds of grammar, some major types of these are the old traditional and new grammar and the major differences between the two are that:

### 2.2.0 Traditional Grammar:

Traditional grammar means basically the Aristotelian orientation towards the nature of language as exemplified in the work of ancient Greeks and Romans . The traditional grammar has long tradition behind it , there are ideas about sentence structure deriving from Aristotle and Plato, ideas about the parts of speech deriving from Stoic grammarians,
there are ideas about relationship between language and mind deriving from the seventeenth century philosophical controversies between rationalists and empiricists, ideas about the history of language deriving from nineteenth century emphasis on comparative philosophy.

Traditional grammar distinguishes between rational, emotional, automatic and purely conventional type of discourse, it gives fairly through and consistent analysis of declarative sentence, it is the vehicle by means of which ordinary students and scholars have mastered many languages for centuries.

### 2.2.1 Weaknesses of Traditional Grammar:

RadheyL . Varshney (1995-203) said that: "traditional grammar is inadequate and full of shortcomings, if it had been adequate and perfect, there would have been no necessity of so many models of modern grammar. Traditional grammar is based mainly on indo- European classical language that differ from Greek, Latin Sanskrit, etc . It does not adequately distinguishes between all the linguistic levels, it is normative and prescriptive rather than explicit and descriptive, it is rules are illogical it's inconsistent and inadequate as a description of actual language in use, it neglects not only the contemporary usage but also the functional and social varieties of language, it's approach is diachronic (historical) rather than synchronic (contemporary). It tries to study a living language like a dead one.

In his book the structure of English (1952) Fries challenges traditional grammar by calling them 'not insightful ' pre-scientific 'prescriptive ' and having ‘ literary bias ' they are full of inadequacies there may be about 200 definitions of the sentences yet they are not able to differentiate between.

The dog is barking.
The dog barking
Traditional grammar said that a noun is the name of a person, place or thing, yet cannot include blue and red in the list of nouns although they are the names of colours. Traditional grammar uses meaning as the primary tool of linguistic analysis. Total meaning of a language utterance cannot be analyzed in the present stage of our knowledge.

### 2.3 Structural Grammar:

Radhey L. Varshney ( 1995 - 205 ) said that :" the beginning of the twentieth century was marked by the new approaches suggested by Ferdinand de Saussure and the Prague school of linguistics in Europe, this new movement which was a reaction against the traditional or universal grammar and an improvement upon the historical and comparative studies of language in the nineteenth century, is known as structural linguistics as it attempts to describe a language as it is used in terms of recurrent element and recurrent regularities (structures) . It has been called mechanical because it's procedure is mechanical, it studies a language employing certain procedures which linguists have formulated, tested and improved. Furthermore it eschews the mentalistic approach which is based intuitive analysis of data, and insists on purely objective analysis.

In the words of John Lyons, the term structuralism means that each language is registered as a system of relations (more precisely, a set of interrelated system) , the elements of which, sounds, words, etc... have no validity independently of the relation of equivalence and contrast which hold between them ( introduction to theoretical linguistics, p 50 )

According to structuralism, any sentence of a language may be represented as a particular arrangement of the ultimate constituents the minimal grammatical elements of which is composed. Every sentence has therefore what is known as linear surface .The structuralism or structuralist developed the system of immediate constituents, or I C analysis.

### 2.3.0 Weaknesses of Structural Linguistics:

RadheyL . Varshney. (1995-208) said that : " Chomsky criticized this school of linguistics for its being corpus - bound and neglect of meaning , structuralism ignores explanatory adequacy , meaning, linguistic universals, native speaker's intuition and his competence of generating infinite number of sentences from a finite set of items .

Structuralism analyses the data of given corpus by means of inductive methods and formulates a grammar based on discovery procedures of data. Structuralisms fail to capture all ambiguities and relations. It does not include the idea of creativity, it does not account for the degree of grammatically and acceptability.

### 2.4 Formal vs Notional Grammar:

The same reference (p. 209) . Formal grammar is grammar that both in theory and in method is concerned solely with the observable forms, structural functions and interrelation of the components of sentence or stretches of utterance. (Robin, op, cit, p.182) .Modern grammatical theory is frequently said to be "formal "in contrast with traditional grammar which was notional.

According to Jesperson, notional grammar starts from the assumption that there exist extralingual categories which are independent
the more or less accidental facts of existing languages ' and are universal in so far as they are applicable to all languages through rarely expressed in them in a clear and unmistakable way 'formal 'grammar puts forward no such assumption about the universality of categories as ' parts of speech ' 'tense ' 'mode ' etc and claims to describe the structure of every language on its own terms .

A grammatical description which is based entirely on the observable forms of language may be called formal grammar, whereas a description based on meaning rather than forms is called 'notional 'or philosophical grammar.

A formal definition of noun in English might be: 'a word which distinguishes between singular and plural and possibly has a possessive forms whereas a notional definition might be a 'meaning words '

The main difference between formal and notional grammar can be stated as follows:

Notional (traditional or universal) grammar ' Formal or structural grammar
1.Old declined after the 18 century
2.Pre-scientific or (unscientific)

New, declined or development mainly in 20 c Scientific
3.Illogical, inconsistent \& un methodological consistent, Logical and methodological
4. Subjective \& intuitive. Objective and verifiable
5.Informal Formal
6.Studies languages as if they were alike . studies a language as a mirror of culture;

Since no two cultures are alike; no two
languages are alike either

| 7. Gives priority to written form, especially Literary from of language. | Gives priority to the spoken from or the contemporary actual usage. |
| :---: | :---: |
| 8. Lacks precision and economy. | Has prediction and economy |
| 9.Is a set of prescriptive or normative rules | Is an inventory of all the linguistic units. |
| 10.Lays due emphasis on meaning . | Since meaning is a very Complex |
|  | phenomenon, ignores meaning |
| 11.Based on Greek and Latin models | Based on factual study of language. |
| 12.Fusion of all linguistic levels. | Separation of all linguistic levels . |
| 13. Explanatory (how and why ). | Observational and descriptive . |
| 14. Humanistic and philosophical study. | Empirical science . |
| 15. Has along history. | Has a short history. |

### 2.5 Transformational Generative Grammar:

The same reference (p-167) .The name 'Transformational Generative 'suggests that there are two aspects of the theory, the grammar it provides is both transformational and generative there are two aspects are not logically dependent upon each other. Though the theory gains plausibility from the interaction of the two hence it is necessary to understand these two terms

### 2.5.0 Transformational:

The same reference (p-167) It is because of the shortcoming of phrase structure grammar and because of the other reasons that Noam Chomsky come to hold the view that notions of phrase structure are quite adequate for small parts of language and that the rest of the language can be derived by repeated application of grammar to cover the entire
language directly, we would lose the simplicity of the limited phrase structure grammar and of the transformational development.

### 2.5.1 Generative:

John Lyons, (1981) said that : "A generative grammar is set of rules which operating upon a finite vocabulary of unit, generate a set of syntagms and thereby defines each syntagm to be well-formed in the language that is characterized by the grammar. Generative grammars that are of intersrtolinguistics will also assign to each well-formed syntagm that they generate in appropriate structural description. The definition of generative grammar given here is more general in one respect than Chomsky's . It the term syntagm; where Chomsky would use the 'string ‘ or 'sequence'. A syntagm is a combination of grammatical units which are not necessarily ordered sequentially. Though Chomsky defines sentences and phrases as strings, it is quite reasonable and indeed it is in accord with traditional conceptions, to think of them as syntagms. Another important point to note about the definition of generative grammar given above is that it allows for the existence of many different kinds of generative grammar, what needs to be emphasized here is that one kind of generative grammar may have advantages that another kind of it does not have, so far at least ,it is undear which if any of the many different kinds of generative grammar that have now been constructed and investigated will best serve as a model for the grammatical description of natural language. Although it has been a widely held view for many years that some version of transformational grammar will best serve this purpose. Recent work has called into question the validity of the arguments that led Chomsky and others to this conclusion.

### 2.6 Systemic Grammar:

Radhey L .Varshney. (1995-p188) said that : "systemic grammar is a refined model of Halliday's earlier of grammar ,in which he used a set of four categories (unit ,structure, class and system) and four scales (rank ,exponence, realization and delicacy).Subject, object and complement are the categories of structure. " sentences and clauses are the instances of the category of unit, 'verb', 'noun ' etc are the categories of class. System is the range of possibilities in a closed choice e.g.; the domain of active and passive, affirmative and negative, singular and plural is the domain of system, so scale and category grammar tends to state that all languages have Structure, units, classes and systems. So, there are different numbers of units in different languages, these units are built up one inside the other, if we start with the sentence we have five units in English: sentence, clause, group, word and morpheme. Sentence according to this description is the highest unit and morpheme is the lowest these units have fixed relations between themselves, that is every clause consists of one or more than one group, and every group consists of one or more than one word, every word consists of one or more than one morpheme.

Halliday is of the opinion that the sentence is not the largest pattern carrying unit in English, it may paragraph and efforts are being made to analyse paragraph, although no significant progress has been made so far in this direction. Sentence according to Halliday is distinct from units because if the order of sentence in text is changed, the text loses its meaning, but if the units below the sentence are re-ordered, we either get an impossible sentence or the meaning of the sentence is changed e.g.; if the word order of the sentence - the boy will help the girl - is changed, we may get:
a. will the boy help the girl?
b. will the girl help the boy?
$c^{*}$. The girl help the boy will
$d^{*}$. The boy help the girl will
$e^{*}$. The will help boy girl etc...

Since sentence is the unit with which language operates in situation, Halliday calls it the lowest non-disorderable unit, traditional grammarians treated words as the unit of main interest, and early structural linguists focused their attention on morphemes. But the recent tendency is to concentrate on sentence which is the maximum unit of language besides the paragraph.

So , in the revised version of Halliday's grammar known as systemic grammar, the basic concept is that of ' system ' which means a set of options or choices together with an entry condition is satisfied one option from the set must be selected. The grammar itself takes the form of a series of system net-work. It has therefore come to be called systemic grammar.

The aims of systemic grammar is not only to demonstrate our actual use of language but also, and importantly to predict what choices we can make and show to what extent these choices are contextually conditioned.

Systemic grammar has two components: systemic and structural, the systemic component details the choice, and in fact is the deep grammar of the underlying features and properties which tend to universal. The structural component shows how these choices are realized it is the
surface grammar of underlying choices. Any one sentence has got just one structure, but many simultaneous structures all of which are superimposed on one another as it were.

### 2.7 Old English Grammar:

From Wikipedia the fee encyclopedia; "The grammar of old English is quite different from that of modern English predominantly by being much more inflected, similar to Latin.

As an old Germanic language, the morphological system of old English is similar to that of the hypothetical proto-Germanic reconstruction, retaining many of the inflections theorized to have been common in proto-indo-European and also including characteristically Germanic constructions such as the Umlaut " .

### 2.7.0 Features of Old English:

Albert C. Baugh \&Thomas cable; (1978-50) said that: "most fundamental feature that distinguishes old English from the language of today, its grammar "In it is grammar old English resembles modern German. Theoretically the noun and adjective are inflected for four cases in singular and four in plural although the forms are not always distinctive, and in addition the adjective has separate forms are not each of the three genders. The inflection of the verb is less elaborate than that of the Latin verb, but there are distinctive endings for the different persons, numbers tenses, and moods. The nature of the old English inflections will be illustrated in the following:

### 2.7.1.0 The Noun

The inflection of old English noun indicate distinction of number (singular and plural) and cases . The old English noun has only four cases, the endings of these cases vary with different nouns, but they fall into certain broad categories or declensions. There is a vowel declension and a consonant declension , also called the strong and weak declensions, according to whether the stem ended in Germanic in vowel or a consonant, within each of these types there are certain subdivisions , the stem of nouns belonging to the vowel declension ended in one of four vowels $\mathrm{a}, \mathrm{o}, \mathrm{i}$, or u . And the inflection varies according .Their nature may be gathered from two examples of the strong declension and one of the weak: st $\bar{a}($ (stone), a masculine $a$-stem; giefu (gift), a feminine $\bar{o}$-and hunta (hunter), a masculine consonant stem. Forms are given for the four cases, nominative, genitive, dative, and accusative;

| Singular | N. stān | gief-u | hunt-a |
| :--- | :--- | :--- | :--- |
|  | G. $\quad$ stān-es | gief-e | hunt-an |
| Plural | D. stān-e | gief-e | hunt-an |
|  | A. stān | gief-e | hunt-an |
|  | N. stān-as | gief-a | hunt-an |
|  | G. stān-a | gief-a | hunt-en |
|  | D. stān-um | gief-um | hunt-um |
|  | A. stān-as | gief-a | hunt-an |

It is apparent from these examples that the inflection of the noun was much more elaborate in Old English than it is today. Even these few paradigms illustrate clearly the marked synthetic character of English in its earliest stage
A. Adrian. Richard A. Demers Ann. Farmer Robert M. Harnish (1988-331) said that : " New nouns could be formed in old English by adding 'ing' not only to verbs , as in modern English (sing +ing = singing ), but also to a large class of nouns e.g. the word (Viking ) was formed by adding -ing to the noun (wic) "bay". It turns out that the -ing suffix can still be added to a highly restricted class of nouns, the meaning "materials used for "as in roofing, ' carpenting, an flooring. Thus the rule for creating new nouns with the - ing suffix has changed by becoming more restricted in it's application so that a much smaller class of nouns can still have - ing attached . Albert C. Bough \& Thomas Cable; (1978-57) said that: "generally the gender of old English nouns is not dependent upon considerations of sex, while nouns designating males are generally masculine and females feminine. Those indicating neuter objects are not necessarily neuter, stān ( stone) is masculine mőna ( moon ) is masculine, but sunne ( Sun ) is feminine as in German, often the gender of old English nouns is quite illogical, words like mægdan ( girl ), wif ( wife ), bearn and cild (child ) which we should expect to be feminine or masculine , are in neuter while wifmann(woman) is masculine because the second element of the compound is masculine .

### 2.7.1.1 The Adjective:

Albert C. Bough and Thomas Cable; (1978-57) said that: "the old English adjective contrasts in the most striking way with the complete absence of inflection from the adjective in modern English complexity is
quite unnecessary, as the English language demonstrates everyday by getting along with it, it's elimination has resulted in a second great advantage which English processes over most other languages. Also from free encyclopedia: adjective in old English are declined using the same categories as nouns; five cases (nominative , accusative, genitive, dative and instrumental ) three genders as (masculine, feminine, neuter and two numbers (singular, plural ), in addition, they can be declined either strong or weak the weak forms are used in the presence of a definite or possessive determiner, while the strong ones are used in other situations, the weak forms are identical to those for nouns, while strong forms use a combination of noun and pronoun endings.

### 2.7.1.2 The Verb:

Albert C. Bough and Thomas Cable, (1978-59) said that : " old English distinguished only two simple tenses by inflection, a present and past , and except for one word, it had no inflectional forms for the passive as in Latin or Greek, it recognized the indicative, subjective and imperative moods and had the usual two numbers and three persons .

A peculiar feature of old English was division of the verb into great classes, the weak and strong, often known in modern English as regular and irregular verbs ,these terms which are so commonly employed in modern grammar , are rather unfortunate since they suggest an irregularity in the strong verbs which is more apparent than real. The strong verbs like sing, sang, sung which represent the basic indo European type are so called because they have the power of indicating change of tense by a modification of their root vowel. In the weak verbs , such as walk, walked, walked this change is affected by the addition of a " dental " sometimes of an extra syllable, the apparent irregularity of the
strong verbs is due to the fact that verbs of this type are much less numerous than weak verbs. In old English , if we exclude compounds, there were only a few over three hundred of them, and even this small number falls into several classes within these classes, however a perfectly regular sequence can be observed in the vowel changes of the root. Nowadays these verbs generally speaking, have different vowels in the present tense, the past tense and the past participle. Some verbs the vowels of the past tense and past participle are identical as in break, broke, broken and some all three forms have become alike in modern times (bid, bid, bid). In old English the vowel of the past tense often differs in the singular and plural; or to be more accurate, the first and third person singular have one vowel while the second person singular and all persons of the plural have another, in the principal parts of old English strong verbs, therefore, we have four forms the infinitive the preterit singular (first and third person) the preterit plural and past participle. In old English strong verbs can be grouped in six general classes, to which may be added a seventh, the reduplicating verbs, while there are variations within each class they may be

| I. | drifan (drive) | draf | drifen(ge ) | drifen |
| :--- | :--- | :--- | :--- | :---: |
| II. | Cēosan ( choose ) | cēas | curon | coren |
| III. | helpan (help) | healp | hulpen | holpen |
| IV. | beran ( bear ) | bær | bæron | boren |
| V. | Sprecan( speak ) | spræe | spræcon | sprecen |
| VI. | faran (fare , go ) | fõr | fõron | faren |
| VII. | feallan( fall ) | fēoll | fēollen | fēallen |

Also there is important group of verb in old English that form their past tense by adding -ede, -ode, or - de to the present stem, and their past participle by adding - ed, - od, or -d. Thus fremman(to perform ) has a preterit fremede and past participle gerferemed;lufian ( to love ) has lufede and gelufod; Libyan ( to live ) has lifds and gelifd. The personal endings expect in the preterit singular are similar to these of the strong verbs and need not be repeated. However the weak conjugation has come to be the dominant one in our language many strong verbs have passed over to this conjugation, and practically all new verbs added to our language are inflected in accordance with it "

### 2.7.1.3 The Personal Pronouns:

Albert C. Baugh. \&Thomas Cable; (1978-58) said that: "from the frequency of it is use and the necessity for specific reference when used, the personal pronouns in all languages is likely to preserve a fairly complete system of inflections. Old English shows this tendency not only in having distinctive forms for practically all genders, persons and cases but also in preserving in addition to the ordinary two numbers, singular and plural a set of forms for two people or two things - the dual number. However, in old English the distinction between the dual and plural is an unnecessary complication in language and was disappearing from the pronoun in old English the dual forms are shown in the following table of the old English personal pronouns ;

| Singular | N. Ic | ðū | hē(he) | hēo(she) | hit (it) |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | G. mīn | ðīn | his | hiere | his |
|  | D. me | ðе̄ | him | hiere | him |
|  | A. mē (mec) | ðё(ðес) | hine | hie | hit |
| Dual | N. wit (we two) | git (ye two) |  |  |  |


| G. uncer | incer |  |  |
| :--- | :--- | :--- | :--- |
| D. unc | inc |  |  |
| Plural | A. unc | inc | hie |
|  | N. We | gē | hiera |
|  | G. ūser (ūre) | ēower | him |

A. ūs (ūsic) ēow (ēowic) hie
" From Wikipedia, the from encyclopedia ; "Many of the forms above bear strong resemblance to their contemporary English language equivalent; for instance in genitive case ēower became "your", ūre became " our " min became "mine".

### 2.7.1.4 Interrogative and Relative Pronouns:

J.Algeo; (2010-100-101) said that :" The interrogative pronoun hwā'who' was declined only in the singular and had only two gender forms:

Masculine/ Neuter
Feminine

| Nom. | Hwā | hwt |
| :--- | :--- | :--- |
| Acc. | hwone | hw̄̄̄ |
| Gen. | hws | hw̄̄̄s |
| Dat. | hwām, hwām | hwām, hwām |

Hwā is the source of our who, hwām of whom, and hwā of what. Hwone did not survive beyond the Middle English period, its functions being taken over by the dative. Whose is from hwās with its vowel influenced by who and whom. The distinctive neuter instrumental hwy is the source of our why. Other Old English interrogatives included hw्̄ळंer' which of two' and hwilc 'which of many.' They were both declined like strong adjectives .Hwā was exclusively interrogative in Old English. The particle pe was the usual relative pronoun. Since this word had only a single form, it is a great pity that we ever lost it; it involved no choice such as that which we must make-in writing, at least-between who and whom, now that these have come to be used as relatives. Sometimes, however, $p \mathrm{e}$ was preceded by the appropriate form of the demonstratives sē to make a compound relative

### 2.8. Modern English Grammar:

From Wikipedia the free encyclopedia "English grammar has minimal inflection compared with most Indo-European languages, modern English lacks grammatical gender and adjectival agreement case marking has almost disappeared and mainly survives in pronouns the pattering of strong versus weak verbs inherited from its Germanic origins has declined in importance in modern English and remnants of inflection (such as plural marking) have become more regular. At the same time the language has become more analytic, and has developed features such as model verbs and word order as resources for conveying meaning. Auxiliary verbs mark constructions such as questions, negative polarity, the passive voice and progressive aspect.

Albert C. Baugh. \&Thomas Cable; (1978-224) said that: "English grammar in the sixteenth and early seventeenth century is marked more by the survival of certain forms and usages that have since disappeared than by any fundamental developments. The great changes that reduced the inflections of Old English to their modern proportions had already taken place. In the few parts of speech that retain some of their original inflections, the reader of Shakespeare or the Authorized Version is conscious of minor differences of form and in the framing of sentences may not differences of syntax and idiom that, although they attract attention, are not sufficient to interfere seriously with understanding. The more important of these differences may be in the following .

### 2.8.0 The Noun:

Albert C. Baugh. \&Thomas Cable; (1978-225-226) said that: "The only inflections retained in the noun were, as we have seen above, those marking the plural and the possessive singular. In the former the $s$-plural had become so generalized that except for a few nouns like sheep and swine with unchanged plurals, and a few others like mice and feet with mutated vowels, we are scarcely conscious of any other forms. In the sixteenth century, however, there are certain survivals of the old weak plural in $-n$ Most of these had given way before the usual $s$ - forms: fon(foes),kneen(knees), fleen(fleas). But beside the more modern forms Shakespeare occasionally has eyen (eyes), shoon(shoes), and kine, while the plural hosen is occasionally found in other writers. Today, except for the poetical kine and mixed plurals like children and brethren, the only plural of this type in general use is oxen.An interesting peculiarity of this period, and indeed later, is the his-genitive.

In Middle English the -es of the genitive, being unaccented, was frequently written and pronounced-is, -ys. The ending was thus often identical to the pronoun his, which commonly lost it $s h$ when unstressed. Thus there was no difference in pronunciation between stonis and ston is (his), and as early as the thirteenth century the ending was sometimes written separately as though the possessive case were a contraction of a noun and the pronoun his. This notion was long prevalent, and Shakespeare writes 'Gainst the count his galleys I did some service and In characters as red as Mars his heart. Until well into the eighteenth century people were troubled by the illogical consequences of this usage; Dr. Johnson points out that one can hardly believe that the possessive ending is a contraction of his in such expressions as a woman's beauty or a virgin's delicacy. He, himself, seems to have been aware that its true source was the Old English genitive, but the error has left its trace in the apostrophe, which we still retain as a graphic convenience to mark the possessive.

One other construction affecting the noun becomes established during this period, the group possessive: the Duke of Gloucester's niece, the King of England's nose, somebody else's hat. The construction is perhaps illogical, since even a king may be considered to have some rights to his nose, and the earlier construction was the Duke's niece of Gloucester, etc. But the expressions Duke of Gloucester, King of England, and the like, occurred so commonly as a unit that in the fifteenth century we begin to get the sign of the possessive added to the group. Instances are not common before the sixteenth century, and the construction may be thought of properly as belonging to the modern period. Nowadays we may say the writer of the book's ambition or the chief actor in the play's illness.

Palmer F. ; (1971-189) said that : " English has no gender . The nouns of English cannot be classified in terms of agreement with articles, adjectives or verbs. There in English pairs of words of the type; stallion, mare, ram / ewe, bear / saw, uncle / aunt, brother / sister. But this is a lexical feature. Not a grammatical one - related to sex. Not gender we ought to talk of these. Then in term of 'male' and 'female' not 'masculine' and 'feminine'. English has a suffix -ess used in , for example authoress , princess, duchess . But this too is a lexical feature . it is not regular, since we have no teacheress . doctoress , kingess etc... and it is not even regular morphologically .This is a matter of derivation, but not of grammatical gender .Within the same lexical area we have names for small creatures -foal, lamb, piglet. There is often a quartet - the generic name, the name of the male, the name of the female and the name of the young (sheep, ram, ewe, lamb), though there are fewer distinctions in some cases (dog is generic and male, cow usually generic and female, foal and colt distinguish two kinds of young horse, and there is also filly).Note that here too there is a very irregular kind of derivation, piglet ,duckling, gosling. The choice of the pronouns is almost entirely a matter of sex -he refers to male, she to female and it to sexless objects or optionally to animals even when their sex is known. If we divide up the words in English according to the pronouns used we find not three classes but seven since some words are referred to by two or three of the pronouns:
he man, boy, uncle
woman, girl, aunt

It
he, she
table, chair, tree
doctor, teacher, cousin
$h e$, it
she, it
he, she,
bull, ram, boar
ewe, sow, ship
cat, dog, thrush

There is one odd man out here - ship, and we could have added car ,to as 'she' that English has gender, since this is not a matter of sex but of the arbitrary kind of classification found in French la porte, etc. But, first, these are very few in number (and we should not wish to build a grammatical category on a few examples) and they belong to a clearly defined class of mechanical things. We can add to this class, and in recent years plane and hovercraft have been added. This is not then a matter of grammatical gender at all but simply that she is used for females and mechanical objects (a class defined semantically).Where there is coreference with reflexives, it might seem we have agreement within the clause, and a similar point could be made with emphatic forms with -self since we find The boy himself, and The boy hurt himself not "The boy herself. or The boy hurt herself. But this is still determined by sex, not grammatical gender. The choice of one of the following will depend on a judgment about sex;

The dog bit himself.
The dog bit herself.
The dog bit itself.

### 2.8.1 The Adjective:

Albert C. Baugh. \&Thomas Cable; (1978-225) said that: "Because the adjective had already lost all its endings, so that it no longer expressed distinctions of gender, number, and case, the chief interest of this part of
speech in the modern period is in the forms of the comparative and superlative degrees.

In the sixteenth century these were not always precisely those now in use. For example, comparatives such as lenger, strenger remind us that forms like our elder were once more common in the language. The two methods commonly used to form the comparative and superlative, with the endings -er and -est and with the adverbs more and most, had been customary since Old English times. But there was more variation in their use. Shakespearian comparisons like honester, violente stare now replaced by the analytical forms. A double comparative or superlative is also fairly frequent in the work of Shakespeare and his contemporaries: more larger, most boldest, or Mark Antony's This was the most unkindest cut of all. The chief development affecting the adjective in modern times has been the gradual settling down of usage so that monosyllables take er and -est while most adjectives of two or more syllables(especially those with suffixes like those in frugal, learned, careful, poetic, active ,famous) take more and most.

### 2.8.2 The Pronoun:

Albert C. Baugh. \&Thomas Cable; (1978-226-229) said that: "The sixteenth century saw the establishment of the personal pronoun in the form that it has had ever since. In attaining this result three changes were involved: the disuse of thou, thy, thee; the substitution of you for ye as a nominative case; and the introduction of its as the possessive of it. In the earliest period of English the distinction between thou and ye was simply one of number; thou was the singular and ye the plural form for the second person pronoun. In time, however, a quite different distinction grew up. In the thirteenth century the singular forms (thou, thy, thee)
were used among familiars and in addressing children or persons of inferior rank, while the plural forms (ye, your, you) began to be used as a mark of respect in addressing a superior. In England the practice seems to have been suggested by French usage in court circles, but it finds a parallel in many other modern languages. In any case, the usage spread as a general concession to courtesy until ye ,your, and you became the usual pronoun of direct address irrespective of rank or intimacy.

By the sixteenth century the singular forms had all but disappeared from contexts in which the plural forms were deemed proper and were maintained into the twentieth century only among the Quakers. Originally a clear distinction was made between the nominative $y e$ and the objective you. But because both forms are so frequently unstressed, they were often pronounced alike [jo] A tendency to confuse the nominative and the accusative forms can be observed fairly early, and in the fourteenth century you began to be used as a nominative. By a similar substitution ye appears in the following century for the objective case, and from this time on the two forms seem to have been used pretty indiscriminately until ye finally disappeared. It is true that in the early part of the sixteenth century some writers (Lord Berners , for example) were careful to distinguish the two forms, and in the Authorized Version of the Bible (1611) they are often nicely differentiated: No doubt but ye are the people, and wisdom shall die with you (Job).

On the other hand Ascham and Sir Thomas Elyot appear to make no distinction in the nominative, while Shakespeare says $A$ southwest wind blow on ye And blister you all over! In The Two Gentlemen of Verona occurs the line Stand, sirs, and throw us that you have about ye, where the two pronouns represent the exact reverse of their historical use. Although in the latter instance, ye may owe something to its un emphatic
position, as in similar cases it does in Milton, it is evident that there was very little feeling any more for the different functions of the two words, and in the course of the seventeenth century you becomes the regular form for both cases. In some ways the most interesting development in the pronoun at this time was the formation of a new possessive neuter, its. As we have seen above, the neuter pronoun in Old English was declined hit, his, him, hit, which by the merging of the dative and accusative under hit in Middle English became hit, his, hit. In unstressed positions hit weakened to $i t$, and at the beginning of the modern period $i t$ was the usual form for the subject and object. His ,however, remained the proper form of the possessive. Although it was thus identical with the possessive case of $h e$, its occurrence where we should now use its is very common in written English down to the middle of the seventeenth century.Thus Portia's words How far that little candle throws his beams are quite natural, as is the Biblical if the salt have lost his savor, wherewith shall it be salted ? If grammatical gender had survived in English the continued use of his when referring to neuter nouns would probably never have seemed strange. But when, with the substitution of natural gender, meaning came to be the determining factor in the gender of nouns, and all lifeless objects were thought of as neuter, the situation was somewhat different. The personal pronouns of the third person singular, he, she, it, had a distinctive form for each gender in the nominative and objective cases, and a need seems to have been felt for some distinctive form in the possessive case as well.

Various substitutes were tried, clearly indicating a desire, conscious or unconscious, to avoid the use of his in the neuter. Thus, we find frequently in the Bible expressions like Two cubits and a half was the length of it and nine cubits was the length thereof. Not infrequently the
simple form it was used as a possessive, as when Horatio, describing the ghost in Hamlet , says It lifted up it head, or when the Fool in Lear says:

The hedge-sparrow fed the cuckoo so long,

That it had it head bit off by it young.
The same use of the pronoun it is seen in the combination it own: We enjoin thee...that there thou leave It, Without more mercy, to it own protection (Winter's Tale). Similarly, the was used in place of the pronoun: growing of the own accord (Holland's Pliny, 1601).Both of these makeshifts are as old as the fourteenth century. It was perhaps inevitable that the possessive of nouns (stone's, horse's) should eventually suggest the analogical form it's for the possessive of it. (The word was spelled with an apostrophe, down to about 1800) The first recorded instance of this form is in The Second Book of Madrigals, published by Nicholas Yonge in 1597,50 but, like most novelties of this kind in language, it had probably been in colloquial use for a time before it appeared in print. Nevertheless, it is not likely to have been common even at the end of the sixteenth century, considering the large amount of fairly colloquial English that has come down to us from this period with no trace of such a form. At the beginning of the seventeenth century it was clearly felt as a neologism not yet admitted to good use. There is no instance of it in the Bible (1611) or in any of the plays of Shakespeare printed during his lifetime. In the First Folio of 1623 there are only ten instances, and seven of these were in plays written near the end of the dramatist's career. Milton, although living until 1674, seems to have admitted it but grudgingly to his writings; there are only three occurrences of the word in all his poetry and not many in his prose. Yet so useful, a word could hardly fail to win a place for itself among the rank
and file of speakers. Toward the close of the seventeenth century its acceptance seems to have gained momentum rapidly, so that to Dryden (1631-1700) the older use of his as a neuter seemed an archaism worthy of comment.

Finally, mention should be made of one other noteworthy development of the pronoun in the sixteenth century. This is the use of who as a relative. Refinements in the use of subordinate clauses are a mark of maturity in style. As the loose association of clauses (parataxis) gives way to more precise indications of logical relationship and subordination (hypotaxis) there is need for a greater variety of words effecting the union .Old English had no relative pronoun proper. It made use of the definite article ( $s \bar{e}, s \bar{e} o, p a f)$, which, however it was felt in Old English times, strikes us as having more demonstrative force than relative. Sometimes the indeclinable particle $p e$ was added ( $s \bar{e}, b e$, which that) and sometimes pe was used alone.

At the end of the Old English period the particle be had become the most usual relative pronoun, but it did not long retain its popularity. Early in the Middle English period its place was taken by bort (that), and this was the almost universal relative pronoun, used for all genders, throughout the Middle English period. In the fifteenth century which begins to alternate fairly frequently with that. At first it referred mostly to neuter antecedents, although occasionally it was used for persons, a use that survives in Our Father, which art in heaven. But the tendency to employ that as a universal relative has never been lost in the language, and was so marked in the eighteenth century as to provoke Steele to address to the Spectator (No. 78) his well-known "Humble Petition of Who and Which" in protest. It was not until the sixteenth century that the pronoun who as a relative came into use. Occasional instances of such a
use occur earlier, but they are quite exceptional. There is no example of the nominative case in Chaucer. Chaucer, however, does use the oblique cases whose and whom (infrequently) as relative pronouns , and it is clear that the use of who as a pure relative began with these forms. Two earlier uses of who are the sources of the new construction: who as an indefinite pronoun (Who hath ears to hear, let him hear; Who steals my purse steals trash) and as an interrogative in indirect questions. The latter appears to have been the more important. The sequence Whom do you want? (direct question), They asked whom you wanted (indirect question), I know the man whom you wanted (relative) is not a difficult one to assume. In any case, our present-day widespread use of who as a relative pronoun is primarily a contribution of the sixteenth century to the language.

### 2.8.3 The Verb:

Albert C. Baugh. \&Thomas Cable ; (1978 - 229-232) said that :"Even the casual reader of Elizabethan English is aware of certain differences of usage in the verb that distinguish this part of speech from its form in later times. These differences are sometimes so slight as to give only a mildly un familiartinge to the construction. When Lennox asks in Macbeth, Goes the King hence today? we have merely an instance of the more common interrogative form without an auxiliary, where we should say Does the king go? or Is the king leaving today? Where we should say has been Shakespeare often says is: Is execution done on Cawdor? and 'Tis unnatural, Even like the deed that's done; or Arthur, whom [who] they say is killed tonight. A very noticeable difference is the scarcity of progressive forms. Polonius asks, What do you read, my Lord?-that is, What are you reading? The large increase in the use of the progressive is one of the important developments of later times. Likewise the compound participle, having spoken thus, having decided to
make the attempt, etc., is conspicuous by its infrequency. There are only three instances in Shakespeare and less than three score in the Bible. The construction arose in the sixteenth century. On the other hand, impersonal uses of the verb were much more common than they are today. It yearns me not, it dislikes me, so please him come are Shakespearian expressions which in more recent English have been replaced by personal constructions. In addition to such features of Elizabethan verbal usage, certain differences in inflection are more noticeable ,particularly the ending of the third person singular of the present indicative, an occasional-s in the third person plural, and many forms of the past tense and past participle ,especially of strong verbs .The regular ending of the third person singular in the whole south and southeastern part of England-that is, the district most influential in the formation of the standard speech-was -eth all through the Middle English period. It is universal in Chaucer: telleth, giveth, saith, doth, etc. In the fifteenth century, forms with $-s$ occasionally appear. These are difficult to account for, since it is not easy to see how the Northern dialect, where they were normal, could have exerted so important an influence upon the language of London and the south. But in the course of the sixteenth century their number increases, especially in writings that seem to reflect the colloquial usage. By the end of this century forms like tells, gives, says predominate, though in some words, such as doth and hath, the older usage may have been the more common. One was free to use either. In the famous play for mercy in the Merchant of Venice Portia says:

The quality of mercy is not strain'd,

It droppeth as the gentle rain from heaven

Upon the place beneath: it is twice bless'd;

It blesseth him that gives and him that takes:...

It is worth noting, however, that in the trial scene as a whole, forms in $-s$ outnumber those in -eth two to one. Certainly, during the first half of the next century $-s$ had become universal in the spoken language. This is beyond doubt, even though -eth continued to be quite commonly written. A writer toward the middle of the century observes that "howsoever we use to Write thus, leadethit, makethit, notethit, rakethit, per-fumethit, \& c. Yet in our ordinary speech (which is best to be understood) wee say, leads it, makes it, notes it, rakes it, per-fumes it."54 It is altogether probable that during Shake- speare's lifetime $-s$ became the usual ending for this part of the verb in the spoken language. Another feature of the English verb in the sixteenth century, more noticeable at the close than at the opening, is the occurrence of this $-s$ as an ending also of the third person plural.

Normally at this time the plural had no ending in the language of literature and the court, a circumstance resulting from the disappearance of the East Midland -en, $-e$, the characteristic endings of the plural in Chaucer. But alongside this predominant plural without ending, we find occasionally expressions like troubled minds that wakes in Shakespeare's Lucrece, or Whose own hard dealings teaches them suspect the deeds of others in the Merchant of Venice. These are not solecisms or misprints, as the reader might suppose. They represent forms in actual, if infrequent, use. Their occurrence is also often attributed to the influence of the Northern dialect, but this explanation has been quite justly questioned, and it is suggested that they are due to analogy with the singular. While we are in some danger here of explaining ignotum per ignotius, we must admit that no better way of accounting for this peculiarity has been offered. And when we remember that a certain number of Southern
plurals in -eth continued apparently in colloquial use, the alternation of $-s$ with this -eth would be quite like the alternation of these endings in the singular. Only they were much less common. Plural forms in $-s$ are occasionally found as late as the eighteenth century .We have already seen that during the Middle English period extensive inroads were made in the ranks of the Old English strong verbs. Many of these verbs were lost, and many became weak.

Moreover, those that remained were subject to considerable fluctuation and alteration in the past tense and past participle. Since all of these tendencies were still operative in the beginning of the modern period, we may expect to find them reflected in the language of Shakespeare and his contemporaries. Among verbs that developed weak forms in this period were bide, crow, crowd, flay, mow, dread, sprout, and wade, and we accordingly find corresponding strong forms that have since disappeared, still in common use. Strong forms also alternate with weak in verbs that had begun to change earlier. Some of these are mentioned in. Others were waxen, more frequent in the Bible than waxed, sew beside sowed, gnew beside gnawed, holp beside helped. A number of weak forms like blowed, growed, shined, shrinked, swinged were infairly common use, although these verbs ultimately remained strong. In certain common verbs the form of the past tense differed from that of today. Such preterits as brake and spake, drave and clave, tare, bare, and sware are familiar to us from the Bible. Boteas the past tense of bite (like write-wrote) was still in occasional use. The participle baken is more frequent in the Bible than baked. Brent and brast were common forms for burnt and burst, while wesh and washen were prevalent as the past tense and past participle of wash until the close of the sixteenth century. Because in all these cases the forms current today were also in
use, it is apparent that in Shakespeare's day there was much more latitude in the inflection of the verb than is permitted today.

Wardhaugh R .; (1995-16) said that :" Atypical regularly inflected verb eg ; bake, or play is marked inflectionally for third person singular present tense subject agreement(-s) as in he bakes and she plays, the present participle (-ing) as in we are baking and they are playing .the past tens (-ed ) as in we baked and they played and the past participle(-ed) as in she has baked and they had played, other verbs showing such regular inflections are ; treat , wish , save etc ... . Irregular inflection may occur in past tense and past participle form of some verbs in a few verbs there is also an additional change in the third person singular form of the verb and (be) has its own special peculiarities. the change from (go) to (went) is called a suppletive change because there is no phonological resemblance between the two forms .

Crabtree M . \& Powers J ; (1981 - 317) said that :" the early modern English past tense of the verb climb was clomb, thus over the course of past few centuries climbed has replaced clomb as the past of the verb climb .

### 2.8.3.0 Auxiliary Verbs versus Main Verbs:

A. Adrian, Richard A , Demers Ann , Farmer , Robert M and Harnish ; (1988 - 331) said that :"contemporary English makes a distinction reflected in questions (only auxiliary verbs can be fronted in questions as in can you leave?) . Negative sentences (only auxiliary verbs can take the contracted negative, n't, as in you can't leave), and tag questions (only auxiliary verbs can appear in tags as in you can leave can't you ?). Focusing only on model verbs ( can , must ) it is interesting to note that prior to the sixteenth century these syntactic distinctions
between main verbs \& auxiliary verbs did not exist, at the time it was possible for main verbs to take not and examples such as the following can be found in Shakespeare's writing .
a. I deny it not . ("I don't deny it ")
b. Forbid him not. (" Do not forbid him ")

Similarly, main verbs could be fronted informing questions;
a. Revolt our subjects ? ("Do our subjects revolt ? ")
b. Gives not the hawthorn _ Bush a sweeter shade ?")
c. Does the hawthorn -Bush not give a sweeter shads ?")

After the sixteenth century the grammar of English had changed so that auxiliary verbs and never main verbs - had to be used in negation question and other patterns.

### 2.9 The Previous Studies:

In this section the research conductor is going to spot a lights on the previous studies and scientific papers which that relevant to the research topic;

### 2.9.0 Scientific Papers:

## Paper One:

This study was carried in (2015) by Eduard C . Hanganu .B . A , M . A linguistics lecturer in English U.E, under the title: " the English Grammar A Historical Perspective " . This paper has pursued the history of the English grammar from its Greek and Latin roots (with a short excursus into the Sanskrit grammar) all through the Middle Ages, Renaissance, and the present times, and has shown how perspectives and theories on grammar have progressed and changed with the times. The

English grammar seems to have a strong basis in the Greek tradition of language and structure. This Greek grammar tradition has been transferred to the Romans, and then to the English language through the influence which the Latin language has had on English. While English is a Germanic language, the Latin influence on English cannot be ignored or made to appear irrelevant or insignificant, and we need to acknowledge and accept this linguistic truth. "

## Paper Two:

This paper was carried out in (2012), under the title " Language Variation and Grammatical Change " by Snizhana Holyk Associate Professor , Candidate of Philological Sciences, English Philology Department, Institute of Foreign Philology, Uzhhorod National University, This paper discusses the problems of language variation and grammatical changes in English. Language change has been the object of numerous researches and it is often applied for studying the nature of systematic variability. The author attempts to prove that the interest in language variation focuses mostly on differences that have some social significance.

A key term in the study of linguistic variation is the notion of linguistic variable. The paper gives insight into the methodology of eliciting, analyzing and evaluating the data for the analysis of language variation and change. Also some preliminary results are suggested explaining grammatical variation within the forms of nominal number. The findings of this paper are rather general and quantitative analysis is needed to verify their systemic properties. Further research is suggested with the application of both the methodological collection of data and a corpus analysis. "

### 2.9.1 International Studies:

## 1/ First Study:

This study was undertaken in ( 2011 ) by Katerina Tuvung under the title of " The Language Change " at the University of Gothenburg . " The objective of this paper is to investigate some of the inflectional changes (conjugations and declensions) that the English language has undergone during the last thousand years. The principal intention of this limited study is to investigate aspects of morphological modifications in the English language from Old English to Modern English , such an investigation would give the reader a more complete picture of how the English language has evolved in the course of history. After all, phonology is not only closely related to the pronunciation of words: it is also linked to the spelling of words. Old English for instance, was a purely phonetic language. The research finding is that; the researcher said that : " Through the process of writing this paper, I have learnt a great deal about the history of English, and it has made me aware that language change is happening at this very moment. It also makes me wonder what the language will look like in several hundred years from now. "

## 2/ Second Study:

This study was carried out in (2008) by Jon S .Stevens , B.A , Presented in Partial Fulfillment of the Requirements for the Degree of Master of Arts in the Graduate School of the Ohio State University under the title of "Semantic Change and the Old English Demonstrative" This thesis provides formalizations of the semantic changes undergone by the Old English se paradigm, the demonstrative determiner which yielded the Modern English definite article the and the Modern English demonstrative that. The researcher concludes that these changes
exemplify the bidirectionality of semantic change. In the case of the masculine form $s e$, its development into a definite article reflects a tendency toward 'semantic bleaching'; a tendency often purported to be part of a unidirectional 'grammaticalization' process.

The researcher review the literature on grammaticalization and its criticisms, and conclude that the development of the from se, rather than being part of a unidirectional process, reflects a 'semantically natural' change. Furthermore, I show that the development of the Modern English demonstrative that from its ancestor form pet is a counterexample to unidirectionality. Upon examining the details of this development, The researcher have provided a formal account of how the definite article in English developed from a demonstrative, and of why this change is a natural one .

## 3/Third Study:

This study was carried out in (2014) by Zuzana Rehakova, at the university of Jihoceska faculty of education.This thesis focuses on the patterns of the word structures in Old English and Present Day English. It is based on an analysis of two different texts. The theoretical part of this study concentrates on the evolution of the language itself, which, is vital for understanding all the changes that have occurred during the evolution of English language. Different sentence structures and word order patterns are analyzed in the practical part.

The researcher chose the poem Beowulf, because it is the best preserved work from the Old English period. Samples were selected from both written texts, and analyzed with a focus on the word order patterns of different types of sentences (simple sentences, subordinate clauses of time, purpose, manner, conditional, etc.). The researcher used
comparative analytical method .The results coming from the analysis confirmed that the EL has undergone a big change during last centuries and probably the process of changes in the language will continue in the future.

## 4/Fourth Study:

This study was carried out in (2012) by David Weber, at Masaryk University Faculty of Arts, under the title of " English Prepositions; A Historical Survey " The methodology employed for the empirical investigation is essentially quantitative and is based on the diachronic part of the Helsinki Corpus. The diachronic part of the corpus includes texts
from Old English, Middle English and Early Modern English, covering period of more than thousand years. The results are that in the Old English period, prepositional system was entirely Indo-European or Germanic in its origin. Morphologically, it consisted of simple and compound prepositions. No complex prepositions occurred during the Old English period.

The corpus has shown that the number of prepositions was constantly increasing. It was increasing already during the Old English period due to word-formative processes. This trend continued in the Middle English period. The prepositions increased as both tokens and types. The increase in preposition tokens was part of the movement of the language from a more synthetic to a more analytic state: as the old casesystems decayed, their function was often taken over by prepositions.

## CHAPTER THREE

METHODOLOGY OF THE STUDY

## CHAPTER THREE

## RESEARCH METHODOLOGY

### 3.0 Introduction:

In this chapter the research conductor will discuss the followings : the tools which help in data collection, the validity and reliability of the research and data analysis procedures, and the method that adopts in this study is comparative analytical method ,it is clear above in literature review that help the researcher to compare between the old English grammatical rules and the modern one and find out the changes that happened through the different ages of English language , especially between the old period English and modern period

### 3.1 Method of the Study:

The researcher adopted comparative analytical method since this research is documentary/historical study, so the research conductor compared some texts and analyzed them so as to help to find out the changes and developments between the old English grammatical rules and the modern English grammar .

### 3.2 Tools of Data Collection:

The tools which help in data collection in literature review are the primary tools ; such as references and books some previous studies and scientific papers as well as the internet Wikipedia the free encyclopedia

### 3.3 Procedures of the Study:

The procedures that followed by the research conductor are tracing the history of English language through different ages
and comparing some documents and texts from old English and modern one to find out the changes and developments in the grammatical rules ,

### 3.4 Validity and Reliability of the Study;

The validity and reliability of this study is quite obvious from the data collected by the research conductor, that there are great changes and developments have happened in the grammatical rules through the different ages, The goals that the researcher wish to achieve are conistent because the research conductor is dealing with facts, and that is what is related to the validity and reliability of the researh .

### 3.5 Data Analysis :

3.5.0 The table below shows the changes of nouns in old English to their resembles in modern English.

Table: No. 1

| Old English nouns |  | Modern English nouns |
| :--- | :--- | :---: |
| Singular: stān | Stone |  |
| gief-u | Gift |  |
| Plural: | hunt-a | Hunter |
|  | stānas | Stones |
|  | gief-a | Giefts |
|  | hunt-an | Hunters |

3.5.1 The table below shows the changes of verbs in old English to their resembles in modern English.

Table : No. 2

| Old English verbs | Modern English verbs |
| :---: | :---: |
| I. drīfan | Drive |
| II. cēosan | Choose |
| III. helpan | Help |
| IV. beran | Bear |
| V. sprecan | Speak |
| VI. faran | fare, go |
| VII. feallan | Fall |

3.5.2. The table below shows the changes of adjectives in old English to their resembles in modern English.

Table : No. 3

| Adjectives in old English | Adjectives in modern English |
| :---: | :---: |
| 3ōd mann (strong) | a good man |
| sē jōda mann (weak) | the good man |
| lon3 | Long |
| Eald | Old |
| Lytel | Little |

3.5.3 The table below shows the changes of the personal pronouns in old English to their resembles in modern English.

Table : No. 4

| Old English pronouns | Modern English pronouns |
| :---: | :---: |
| Ic | I |
| Wē | We |
| Đū | You |
| Hē | He |
| Hēo | She |
| Hit | It |

### 3.6 Summary :

This chapter has discussed the research methodology, which was the historical comparative method since this study is historical / documentary and the research tools which is the primary tools that adopted for data collection, the chapter has provided the steps and procedures followed, that is to say the data tabulated and treated comparatively to show the grammatical changes and developments in old english up to modern one .

## CHAPTER FOUR DATA ANALYSIS, RESULTS AND DISCUSSION

## CHAPTER FOUR

## ANALYSIS AND DISCUSSION OF DATA

### 4.0 Introduction

This chapter contains the analysis and discussion of data which collected through the text (documents/text analysis).More specifically, in this chapter the researcher will present the characteristics and features of old and modern English , since this study is historical study / documentary, the results will provide the answer to the research questions

### 4.1 Old English texts :

### 4.1 0 Bēōwulf (/'berəwulf/; Old English: ['be:owulf])

Is an Old English epic story consisting of 3,182 alliterative lines. It may be the oldest surviving long story in Old English and is commonly cited as one of the most important works of Old English literature. The date of composition is a matter of contention among scholars; the only certain dating pertains to the manuscript, which was produced between 975 and 1025. The author was an anonymous Anglo- Saxon poet, referred to by scholars as the "Beowulf author".

PET PEGARDA
na injeap dajum. peod cynmizal prym seffumon huda repelinsaf elle Fremedon. ope feyld fcepms fcerpen preacum monesu maspum meodo feal of ceah sfode eopl syddan cener pezú fee focapz funden he pae propre seba peox unden polenum peopa myndim pah of p him ashpyle papa yomb fiezendpa oper ipron pade hypan fcolde sombar syldan ppaer god cyninz. dam eafena paef afequ cenned seons inseapdum pone $50 d$ rende folcé coppoppe fyper teappe on jeez phe cepdpuzon aldonaiole. linge' hpile him pae lip qpen pul shef peal dor: popold ape popzaty beapukf pae bpertes blad pide fpranzs feyideqferafflaio foede landum in. Spa.feetingr of fhid sodo डe pyilcean plomuma pearkg th tivn on pusedy a.


The first page of Beowulf (Nowell Codex)

Source: EugeneZelenko. First page of Beowulf. Wikimedia Commons [online] 25. 11. 2004. [accessed 2014-07-11]. Available at: http://commons.wikimedia.org/wiki/File:Beowulf.firstpage.jpeg

### 4.1.1 Original text with standard typographical modifications and a Modern English glosses

Hwæt, wē jārDena in jēārdazum
Indeed, we of-Spear-Danes in former-times
pēōdcyninza prym zefrūnon,
of-kings-of-a-people glory [acc.] have-heard
hū đā æpelinzas ellen fremedon.
how the princes courageous-deeds performed!

Oft Scyld Scēfin3 sceapena prāātum,
Often Scyld Scefing [to] enemy's troops [dat.],
monezum māзbum meodosetla ofteāh,
[to] many tribes [dat.] mead-benches [acc.] took-away,
ezsode eorlas, syððan $\overline{\text { resest }}$ wearð
terrified warriors after first was
feāsceaft funden; hē pæs frōfre zebād, helpless found; he for-that consolation received,
wēōx under wolcnum, weorðmyndum pāh, thrived under sky, in-honours prospered
 until to-him each-one [of] the around-sitting [gen.]
ofer hronrāde hȳran scolde, across whale-road obey had-to,

3omban 3yldan; pæt wæs 3ōd cynin3! ribute[acc.]to-pay;that wasgreatking

Đǣm eafera wæs æfter cenned To-him son was later brought-forth
zeonz in zeardum, pone zod sende young in dwelling, whom God sent
folce tō frōfre; fyrenðearfe onzeat, to-people as comfort; great-distress [acc.] he-perceived,
pe hīē $\overline{\text { ær }}$ druzon aldorlēāse which [acc.] they earlier suffered lord-less
lanze hwīle; him pæs Līffrēā, long time; to-him because-of-that Lord-of-life,
wuldres Wealdend, woroldāre forzeaf, glory's Ruler, worldly-honour gave,

Bēōwulf wæs brēme - blǣd wīde spran3 -

Beowulf was renowned - glory widely spread -

Scyldes eafera Scedelandum in.

Scyld's son [in] Danish-lands [dat.pl.] in.

Source:
Hladký, Josef (2003). A Guide to Pre-Modern English. Brno:
Masarykova univerzita, p. 103

### 4.1.2 Summary of Changes:

There are many endings both nominal and verbal, the main verb zefrūnon and its -on ending marks as an indicative plural past and the -un on zēārdazum marks it as a plural dative noun that goes with the preposition -in ; and the two genitive nouns ending in -a marks that they go with prym as possessor æpelinzas marks a nominative or accusative plural there is one demonstrative $ð \bar{a}$ that marked for nominative or accusative. As well as change in letters like p represents th as in pæt which means that, $\mathfrak{P}$ represents $w$ as in pone which means whom. And 3 represents $y[j]$ as in zeonz that means young and $g$ as in lanze which means long.

### 4.1.3 The Lord's Prayer:

Below is the text of the Lord's Prayer in the standardized West Saxon literary dialect (end of 10th century) and its Modern English equivalent from the Anglican Book of Common Prayer (1928). The doxology "For thine is the kingdom, and the power, and the glory, for ever and ever", which concludes the Lord's Prayer in the Anglican Book of Common Prayer, has been omitted. The Old English text contains standard typographical modifications.

Fæder ūre pū pe eart on heofonum,
Sī pīn nama ǧehālgod,
Tõ becume pīn rīće, gewurbe øīn willa, on eorøan swā swā on heofonum.

Our Father who art in heaven, hallowed be thy name . Thy kingdom come. Thy will be done, On earth as it is in heaven,
and forǵyf ūs ūre ǵyltas,
swā swā wē forǵyfað ūrum gyltendum against us,

And ne gelæd pūon costnung,
ac ālýs ūs of yfele.

Sõplīće.
and forgive us our trespasses, as we forgive those who trespass and lead us not into temptation, but deliver us from evil, Amen.

## Sources

Anglican Book of Common Prayer (1928) Old English. Wikipedia. The Free Encyclopedia [online] 4. 10. 2014. [ accessed 2014-10-06].

Available at: http://en.wiki pedia.org/wiki/Old_English

### 4.1.3.0 Summary of Changes:

The researcher notice that there are great changes, morphologically that is to say the words structure like uren become our . eart/art (are) and nama become name and on. On the other hand for the syntactical change that is to say sentence structure noticed that the first line start with father our who are on heaven while in modern one begins with our father who are in the heaven. The system of grammar was much more complicated as old English was rather a synthetic language and over a course of time changed to analytic.

### 4.1.3.1 The Lord's Prayer - Vocabulary:

| fæder | father | dæğhwāmlic | Daily |
| :--- | :--- | :--- | :--- |
| ūre | our | hlāf | bread (Masc.A-steam) |
| pū | Thou | sellan | to give (class 1c) |
| be | relative | particle ūs | Us |


| eart | are (end Person Sg . of be) | tõdæg | today |
| :---: | :---: | :---: | :---: |
| on | on, in | and | and |
| heofon | heaven (Masc.A-stem) | forgiefan | to forgive (class V ) |
| S $\overline{1}$ | $b e$ (Present Subj.) | gylt | guilt (Masc.1-stem ) |
| bin | Thine | gyltend |  |
| offender,debtor(Masc.A-stem) |  |  |  |
| nama | name (Masc. N -stem) | ne | not |
| hālgian | to hallow (class 2) | lædan | to lead (class 1b) |
| becuman | to come (class 1 V ) | costnung | temptation (Fem. O- $^{\text {- }}$ |
| stem) |  |  |  |
| rīce | kingdom (N. Ja-stem) | ac | but |
| weoróan | to become (class III) | ālýsan | to deliver from (class |
| 1b) |  |  |  |
| willa | will (Masc. N -stem) | of | from |
| eorDe | $\operatorname{earth}(\mathrm{Fem} . \mathrm{N}$-stem) | yfel | evil (Neuter A-stem) |
| swā swā | so as | Sõplīce | truly,amen |
| ūrne | our (Acc.Sg.Masc.) |  |  |

### 4.2 Early Modern English texts:

### 4.2.0 A Letter of John Dee to Elizabeth I (1588)

Most Gratious Soueraine Lady, The God of heaven and earth, (Who hath mightilie, and evidently, given vnto your most excellent Royall Maiestie, this wunderfull Triumphant Victorie, against your mortall enemies) be allwaies, thanked, praysed, and glorified; And the
same God Almightie, euermore direct and defend your most Royall Highnes from all evill and encumbrance: and finish and confirme in your most excellent Maiestie Royall, the blessings, long since, both decreed and offred: yea, euen into your most gratious Royall bosom, and Lap. Happy are they, that can perceyue, and so obey the pleasant call, of the mightie Ladie, OPPORTUNITIE. And, Therfore, finding our dueties concurrent with a most secret beck, of the said Gratious Princess. Ladie OPPORTUNITIE, NOW to embrace, and enioye, your most excellent Royall Maiesties high favor, and gratious great Clemencie, of CALLING me, Mr. Kelley, and our families, hoame, into your Brytish Earthly Paradise, and Monarchie incomparable: (and, that, abowt an yere since: by Master Customer Yong, his letters,) I, and myne, (by God his fauor and help, and after the most convenient manner, we can, will, from hencefurth, endeuour our selues, faithfully, loyally, carefully, warily, and diligently, to ryd and vntangle our selues from hence: And so, very devowtely, and Sowndlie, at your Sacred Maiesties feet, to offer our selues, and all, wherein, we are, or may be hable, to serve God, and your most Excellent Royall MaiestieThe Lord of Hoasts, be our help, and gwyde, therein: and graunt vnto your most excellent Royall Maiestie, the Incomparablest Triumphant Raigne, and Monarchie, that euer was, since mans creation. Amen.

Trebon in the kingdome of Boemia, the 10th of Nouebre: A.Dm: 1588

Your Sacred and most excellent Royall Maiesties most humble and dutifull Subject, and Servant,

Source:

Hladký, Josef (2003). A Guide to Pre-Modern English. Brno:
Masarykova univerzita, pp. 301-302

### 4.2.1 Elizabeth I - Translation of Boethius

What is it, therefore, O man, that hath throwne the down to wo and wayle? Thou hast seene, I beleue, som new vnwonted thing.Thou, yf thou thinkest that toward the fortune be changed, art deceaud. This was euer her manner, this was her nature. She hath euer kept toward the rather her own constancy in her mutabilitie. Such one was she, whan she beguild the, and did deceauve with allurementes of false felicitie. Thou hast vnderstode now, the doutfull face of the blynde Goddesse, which though she hyde her self to others, hath made her self to the manifest. Yf thou allow her vse her fashon, complayne not therof; yf thou hatest her treason, skorne her and cast her of, that so falsely beguilde the; for she that now is cause of thy woe, the self same ought be of thy quyett. She hath left the, whom no man can be sure that will not leave him.

The verbal forms include hath, hast, art, thinkest, and hatest, with third and second person singular endings. The second person singular pronouns thou, the (=thee), and thy are still present, and the reflexive her self is written as two separate words.

### 4.3 Analysis and Discussion:

From the texts mentioned above the researcher noticed that, there are great changes and developments in the grammatical rules from old English period up to modern one , old English language relies on marking its nouns, adjectives and verbs, but that has relatively free word order,
such language is called synthetic, over time it becomes a language that relies more on prepositions, auxiliaries and articles, and on word order than on case markings on nouns and verbs . this kind of language is called analytic.

The first feature as probably noticed is the presence of obsolete letters. Old English used two ways to write Gg : the Gg that we know even be written. Where the same applied to Р P (called "thorn") and Đð ( called " eth" ) which are the archaic variants of the digraph TH, for Ww the letter Pp ( called "wynn") was often used. The letter S sometimes had two lower-case variants: s, used in final position, and $\int$, used elsewhere. The only obsolete vowel is Ææ. Long vowels are marked with macrons, however, marking lengths was not common.

The system of grammar was so complicated than today, as old English was rather a synthetic language, nouns used declensions as there were both strong and weak nouns, this is the reason why some nouns have got irregular plurals ( eg. Foot - feet) . Adjectives were also flexive, used conjugations and were both weak and strong giving birth to presentday irregular verbs, the old English vocabulary consisted of much more germanic words than today.

## CHAPTER FIVE

## MAIN FINDINGS ,CONCLUSIONS , RECOMMENDATIONS <br> AND SUGGESTIONS FOR FURTHER STUDIES

## CHAPTER FIVE

## CONCLUSIONS, MAIN FINDINGS, RECOMMENDATIONS

## AND SUGGESTIONS FOR FURTHER STUDIES

### 5.0 Introduction:

In this chapter the researcher is going to present the followings; the conclusions, the results and the findings of the study. Moreover, a brief recommendations and suggestions for farther studies that will be given at the end of the chapter

### 5.1 Conclusions:

This study pointed out that, there are great changes and developments in the grammatical rules through the old English age and the modern one . Therefore, old English no longer understandable to the speakers of modern English. The system of grammar was much more complicated, than today, old English was rather a synthetic language, while the modern English is analytic language.

The changes that took place between old English and modern one are typical of the kind of changes that all human languages undergo over time and after enough years have passed, the descendant language or (languages) can be very different from its (their) ancestor language.

Moreover, language change offers important indirect evidence about the nature of human languages, namely, that its rules governed. As we have seen that the major changes that the English undergone between
the old and modern English periods are best viewed as changes in the sets of rules character, grammatical rules can be added, lost, or changed, so language has always changed and indeed given the complexity of language and the way that human use it creatively change is a part of the nature of human language .

### 5.2 Main Findings:

1/ From the information of the study the researcher realized that there are changes in the grammatical rules .

2/In old English the system of grammar was much more complicated than today

3/ Old English relies on marking its nouns, adjectives, and verbs but that has relatively free word order, therefore it is called synthetic language .

4/Modern English relies more on prepositions, auxiliaries, and articles, also known as grammatical words, and on word order than on case markings on nouns and agreement on verb, therefore, is called analytic language

### 5.3 Recommendations:

According to the results and findings of the study the followings should recommended:

1/ The old English grammar should be taught to those who study English as major specialization.

2/The developments and changes that happened through English periods have to be borne in mind so as to elaborate the skills and the components
of English language .
3/English grammar faced great changes and these changes should be linked from first to last change to enable the knowledge to take place smoothly.

### 5.4 Suggestions for Further Studies:

Nobody can argue that language does not undergo changes. The only languages that are not prone to linguistics changes are dead languages.

Since the change of language concerns with historical linguistics (diachronic) that concerns tracing the changes and the developments of language within different stages of time. so this area still vivid thus, the researcher would like to suggest some further studies in this scope :

1/ The phonetical changes in old and modern English (pronunciation) .

2/ The change of language.
3/ The changes of the grammatical rules through old English period and middle English

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