# A COMPARATIVE STUDY OF ERRORS IN WRITTEN ENGLISH AMONG LEARNERS: A CASE OF GATIMU AND KOROS SECONDARY SCHOOLS

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**NOVEMBER, 2019** 

#### **DECLARATION**

This research project is my original work and has not been submitted for any examination in
any other university.
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#### **DEDICATION**

I dedicate this thesis to:

Mum & Dad

Without your moral, financial and spiritual support, this far would be but an imaginary. You laid a firm foundation of academic excellence in me during my formative years. Your inspiration gave me a lot of encouragement that eventually led to the achievement of my Master's degree.

Mum, your unceasing prayers and believing in my abilities have given me strength to achieve my dreams.

Wyne & Rubin

My adorable sons, you have given me a reason to press on in my studies. You endured socioeconomic challenges as a result of this project. Without you, this work would have been set aside. Thanks for your tolerance and patience in particular the many times I had to travel forth and back leaving you in the care of nannies. I hope this inspires you further.

And to my friend, Reuben Komen, loving dad to my kids, your constant encouragement was pivotal in this work. May you find favor in the Lord.

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#### **ABSTRACT**

The purpose of the study was to compare the language errors in the writing of English among form one learners of Gatimu and Koros secondary schools. These learners have acquired Kikuyu and Nandi as their first language (L1) before learning English (L2). The specific objectives were to determine the nature of errors in spellings, grammar and word choice in written English attributed to mother tongue influence among learners whose L1 is Nandi and those whose L1 is Kikuyu and to establish the frequency in errors observed among learners. The research was pegged on interlanguage theory by Larry Selinke (1972) and explained on the basis of linguistic fossilization, simplification and overgeneralization. The study used both qualitative and quantitative methodology to collect and analyze data where the creative composition writing of 30 students were collected and analyzed. The researcher obtained data from 15 F1 students from each school in the study. All the errors were identified and categorized systematically. The data was analyzed, presented in tables and discussed along the study objectives. Results showed that the most frequently committed errors were spelling on sounds articulation. The study found that limited knowledge of English grammar and vocabulary and first language interference were the major causes of errors. The research recommended that extensive practice in writing of creative compositions should be used by learners to improve their competence in learning English grammar. Learners should be encouraged to read widely to acquire English vocabulary. It is also suggested that listening and speaking skills should be given more time in teaching and learning process in order to reduce the negative transfer of learners' L1. In conclusion, the English language learner needs to make efforts through practice and willingness to learn and minimize first language phonological and orthographical errors in the process of learning. Lastly, the study recommends further investigation into the influence of teachers' mother-tongue to teaching of English as a second language.

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#### **ABBREVIATIONS**

CC Consonant-consonant

**CV** Consonant-Vowel

**F1** Form One

Gatimu mixed secondary school

K Koros mixed secondary school

L1 First Language

L2 Second Language

S Student

S-V Subject Verb

#### CHAPTER ONE

#### INTRODUCTION

#### 1.1 Background to the Study

This comparative study was about the influence of two selected languages; Kikuyu and Nandi, in the writing of English among secondary school learners who speak these languages as their first languages. The first language L1, has an impact on the basic speaking and writing skills of the second language (L2). The focus of the study was on the errors that are made by both Kikuyu and Nandi learners in an attempt to learn English as their second language. Such errors are majorly caused by interference from the knowledge of first language (L1). The two schools the study focused on were Gatimu secondary school, located in Nyandarua County and Koros secondary school, in Uasin Gishu County.

English, an official communication language in Kenya along with Kiswahili, are compulsory subjects learned in schools. In addition to being a major language of instruction in most education levels in the country, it is a language of use in the international arena mostly when discussing matters of economic, political and social concerns and development. Furthermore, it the major language of use within the judiciary, during debates in the parliament as well as for purposes of public administration. Due to its importance in both the private and public life, the language is taught to secondary school students so as to enhance their ability to communicate both in and after-school life.

However, the first language (L1) in this case Kikuyu and Nandi, have potential negative influence and impact on the leaners' ability to acquire knowledge and skills taught by the teachers of English and which could effectively hinder realization of desirable and expected communication skills. First language interference refers to the effects of the learner's first language on their learning of a subsequent language (target language). The target language is the language the learner is aspiring to learn, in this case, English.

A native language is the first language of a child and it forms the basis for developing basic verbal skills. In most cases, a person is a native speaker of one language. However, some people can be native speakers of more than one language if they learned the languages informally before puberty. The challenge of the influence of the first language is always experienced when teaching or learning English as the second language.

Kikuyu, an L1 among the Eastern Bantu language is spoken by people who go by the same name, the Kikuyu people. This group of speakers are predominantly located around the central region of Kenya in which Gatimu secondary is. Generally, the Kikuyu speakers are fairly dispersed to several other regions of Kenya. For learning purposes, Kikuyu as a vernacular language is taught in schools located in the rural areas where the language speakers are predominant. Teaching Kikuyu usually targets the sixnine year olds during their lower primary school learning, and they are taught writing skills in Kikuyu language. When learning English as a second language (L2), a native speaker whose first language (L1) is Kikuyu could encounter several challenges that are observed in several errors in spoken and written.

Another L1 is Nandi which is a Nilotic speech community of the Kalenjin, belongs to Highland Nilotes. As stated by Kipkorir and Welbourn (1973), the term *Kalenjin* which is a Nandi expression meaning, 'I say to you' was coined by several Nandi speaking scholars since it is used politically by people speaking languages similar to Nandispeaking tribes. According to Towett (1975) Kalenjin has nine dialects namely: Nandi, Keiyo, Tugen, Sabaot, Marakwet, Pokot, Ogiek and Sengwer. In their learning of a second language, the Nandi students' writings portray an influence of their L1 language patterns. This is evident in learners' pronunciation as well as writing. Nandi language just like Kikuyu has unique features which are normally transferred by learners. Due to this, some learners do not attain perfection in the second language writing since errors are made in this process.

Richard (1974) identifies two categories of error sources; inter-lingual errors due to application of L1 rules while producing the work in L2. The researcher further defines intra-lingual errors as errors that arise during the process of learning a new language

and which include both false analogy and overgeneralization. In the same light, the word transfer refers to the source and interference signifying cause was coined by Penny, (2001) and Heydari and Bagheri (2012) respectively.

English being the main language of instruction and administration in Kenya, is taught in all levels of education as the second language. This is because a child from the rural area acquires the native language as the first language. Consequently, learning process of English language is in many ways affected by the first language of the learners. The spoken linguistic systems in the first language are sometimes transferred to the acquisition of the second language. Therefore, those who speak English as their second language experience some challenges in pronouncing some sounds because all the speech habits relevant to their own languages have already been formed and firmly fixed in their brain.

Kikuyu and Nandi speaking learners encounter the same challenges while learning English as the second language. The reason behind these challenges is that, every language has a distinct linguistic system thus one cannot make a generalization on the systems of different languages. The two languages have appreciable differences in their linguistics levels that is, difference in phonological inventories, grammatical structures as well as different word usage. As opposed to the two languages, English to a larger extent does not have an obvious relationship between pronunciation and orthography hence, as the learner learns English, they should learn the spellings and sounds independently since there is no consistency between the language already acquired and the one being learnt. The learner whose first language is Kikuyu first learns sounds, then L2 language graphemes and finally learns to relate sounds to graphemes in English. As a result, there is inconsistency between writing and punctuation. This is unlike Nandi where the sounds and the spellings are in constant agreement hence, as the learners who are Nandi speakers learn English, traces of L1 influence are evident in their written work especially in spelling errors since learners tend to write what they are able to hear. Learners must acquire the orthographic rules of the language that are independent to the sounds. As Ellis (1985) notes, 'When a Frenchman speaks English, his English sounds French'. This is true of the Nandi-speaking learners written work as influence of their first language will be evident in their work. The first language (L1) can also affect the L2's language features such as vocabulary, grammar usage and general language level. Consequently, some language systems of L1 are likely to be evident in the spoken and written second language - L2. The learner's L1 also affects the other language levels; vocabulary and grammar.

As noted earlier, Kikuyu and Nandi languages are taught in schools located in areas where they are majorly spoken in rural settings. During learning, speakers whose L1 is Nandi or Kikuyu make errors both in written and spoken L2 languages because the students from these two communities seem to hardly have any exposure to English apart from their daily learning in classrooms.

In an attempt to find out the problems of writing in English, the researcher focused on the effects of the L1 on the writing of L2. The study was guided by the Inter-language theory by Larry Selinker (1972), which is given more light by (Lameese, 2017) as the separate linguistic system that occurs when second language learners attempt to express meaning in a language they are in the process of learning. He asserts that, this linguistic system falls between the target language and the learner's first language.

#### 1.2 Statement of the Research Problem

Learners whose L1 is Kikuyu or Nandi experience challenges in speaking or writing in English which is their second language. Such difficulties are majorly caused by interference from the knowledge of first language (L1). In any setting, writing skills is considered a vital skill in learning. Despite this, it has been noted that most learners face difficulty using English during learning and application at various levels of their education. The Kenya national examination council reports of the year 2016 and 2017 noted that many candidates' written essays were characterized by wrong word choice, wrong grammar and spelling in their writing in English. This problem was attributed to mother-tongue interference and inadequate mastery of L2 linguistic skills. Therefore, this clearly shows that there is incomplete acquisition of the target language. This prompted this study to look into the ways in which native language influence writing in the second language and the extent to which the learners have acquired the target language rules. This study was therefore designed to establish the nature of spelling errors, grammatical errors and word choice errors in the written English attributable to

mother tongue influence among Learners whose L1 is Nandi and those whose L1 is Kikuyu.

#### 1.3 Research Questions

The study was guided by the following research questions:

- i. What is the nature of spelling errors, grammatical errors and word choice errors in the written English attributable to first language influence among Learners whose L1 is Nandi and those whose L1 is Kikuyu?
- ii. What is the frequency of errors that are attributable to L1 influence for learners whose L1 is Nandi and for learners whose L1 is Kikuyu?
- iii. How does inter-language transfer theory explain the nature of L1 interference?

#### 1.4 Research Objectives

- i. To determine the nature of spelling errors, grammatical errors and word choice errors in the written English attributable to L1 influence among learners whose L1 is Nandi and those whose L1 is Kikuyu.
- ii. To establish the frequency of errors that are attributable to L1 influence for learners whose L1 is Nandi and learners whose L1 is Kikuyu.
- iii. To illustrate how inter-language transfer theory explains the nature of L1 interference.

#### 1.5 Justification of the Study

This study is important to the teachers of English language in secondary schools in Kenya since it has highlighted the effects of L1 on writings in English among the students in relation to spelling errors, grammatical challenges and word formation problems as a result of L1 interference.

The stakeholders in the Ministry of Education, The Kenya Institute of Curriculum Development and the management of secondary schools in Kenya can use the study as a basis to formulating and implementing policies that can promote the growth and enhance performance of the English language as a subject among secondary school students.

The scholars and researchers can use the study as a basis for further research on how first language related problems of spelling errors, grammatical errors and word formation affect writings in English as a second language among students in other regions of Kenya.

#### 1.6 Scope and Limitations of the Study

The study was carried out in two counties; Nyandarua County and Uasin-Gishu County where two Secondary Day schools were used in the study. These schools were Gatimu mixed secondary school and Koros mixed secondary school. The study focused on the creative writing of the learners of form one students. The researcher only focused on learners whose L1 is either Kikuyu or Nandi. The study was based on the inter-language transfer theory that sought to examine the influence of first language in writings of English.

#### 1.7 Literature Review

The study reviewed literature on the following areas: Mother tongue interference in English as a second language, spelling errors, grammatical errors and word choice errors.

#### 1.7.1 First Language Interference

In the works of Lightbown and Spada, (1999) on the effect of transfer of L1to L2, the findings were that learners make errors in their written work which is attributable to the transfer. In addition, acquisition of language occurs during the formative years of one's life that is, from age zero to age three without difficulty and that the first language has a lot of influence on second language acquisition. Since their research did not focus on the nature of errors in learners' written work, this current study aims at identifying the errors emanating from influence of L1 among learners written work.

Ouma (2015) investigated the extent of first language interference in relation to phonological processes among the Lumarachi native speakers who learn English as a second language. His focus was mainly on the verbal output of words but did not establish the effect of first language's pronunciation in writing. The current study

sought to establish the effect of L1 on spelling errors attributable to L1 of learners who are native speakers of Nandi and Kikuyu.

Ochieng (2006:43) noted that in Bantu languages, there is no variation between the pronunciation and spelling of words since the words are written the way they are pronounced. This poses a challenge when the learners whose first language is Bantu learn English as a target language because English is non-phonetic and orthography is quite different from pronunciation. This study was significant to the researcher as the research was designed to categorize the nature of spelling errors in English writing attributed to the two languages Kikuyu a Bantu language and Nandi which is non Bantu language and their pronunciation.

Farooq, Uzair-Ul-Hassan and Wahid (2012) conducted a study on opinions of second language learners in Pakistan and they found out that learners encountered difficulties in writing L2 as a result of influence of their first language. They realized that students had insufficient vocabulary of L2, many spelling errors, and general misunderstanding of the L2 grammatical structures. Such findings were very important to this study as they gave the researcher a hint on categorizing the nature of errors made by learners in their writing in English in Gatimu and Koros secondary schools as a result of Kikuyu and Nandi interference which are the learners' L1s.

#### 1.7.2 Spelling Errors

Wendy (1990) found out that spelling system looked into in the situation of the reader and the situation of the writer. A learner should always have a good knowledge of the spellings of words they are planning to use in order to avoid errors and mistakes in communication. In English many words are not pronounced the way they are spelt which is in itself a challenge to the learners studying English as their second language. The learner's first language affects the level of vocabulary and grammar level of the second because some features of L1 phonology may be evident in the spoken L2. This study sought to establish evidence of the influence of L1 on the L2 systems.

Mwangi (2006), in his discussion on the misspelling of the written English of Kikuyu speakers phonologically examines the possible causes of misspelling in written English words. However, his work looks at spelling errors and leaves out the errors made in

grammar and word choice. Through this study, the researcher was able to pinpoint the reasons behind spelling errors made by Kikuyu and Nandi in their English written work and also grammatical and word choice errors.

Waitiki (2013) conducted a study that explored the influence of pronunciation on spelling and he observes that many learners in Kenya spell words just as they are pronounced. However, the study did not highlight the possible causes of such errors. This current research looks at the nature of spelling errors in the written English.

Njeru (2013) points out that the influence of first language on learning a second language is experienced in both the written and spoken languages. This study was important in this current work as it highlighted the nature of spelling errors attributable to mother tongue interference.

#### 1.7.3 Grammatical Errors

In the work of Darus and Subramaniam (2009) who conducted research at Tamil secondary school students in Malaysia, it was established that students constructed sentences with errors because of the differences of grammatical rules between their Malay (L1) and English (L2). The study recommended that students need to understand the differences between the two languages. This is because students tended to refer to their L1 whenever they faced difficulties in L2 writing. This study is relevant to this research since the study aimed at comparing the influence of L1 (Kikuyu) and Nandi in the writing in English (L2).

Darus and Subramanian (2009: 483-495) investigated the types of errors made by form four Malay students in their L2 written work. The results of the study showed that the errors committed were basically grammatical and emanated from L1 interference. The students also had relatively weak vocabulary and they committed errors in applying sentence structure rules in English language. These findings were relevant to this study since it also sought to determine the nature of grammatical errors on writing in English that can be attributed to first language interference among students of Gatimu Secondary school and Koros secondary school whose Kikuyu and Nandi are their L1's respectively.

In his report on grammatical errors in learning English structures on tense of form four students (Sukasame, Kantho, & Pennee , 2014) found out that there were twenty two grammar rules errors in seven tenses. His study however did not look at other categories of grammatical errors such as S-V agreement, prepositions, and pluralization errors among others that this current study sought to investigate.

Hsu (2013) asserts that grammatical errors are inaccurate form, semantics meaning and use and that L2 learner will use the target language accurately, meaningfully and appropriately if they have mastered these three dimensions. However, the forms and causes of these errors were never mentioned in the definition. The current study sought to investigate the types and causes of these grammatical errors.

UpsornTawilpakul (2001), in a study on the use of English tense by Thai students observed that learners have incomplete competence on tense use. The research indicated that tense is the most difficult element to acquire. Her study however was only confined within tenses but the current study sought to have a wider investigation on other components of grammatical errors such as S-V agreement, pluralization, articles use, pronouns, conjunctions and prepositions.

#### 1.7.4 Word Choice Errors

Considering Njeru (2011:33) in her study conducted in Embu County focusing on the effect of phonological errors on writing in English, it was noted that Kiembu speakers have many phonological errors which present themselves in ways that they write words. According to her, this could be explained by the existing difference between English orthography and pronunciation. She notes that, Kiembu graphic medium corresponds to pronunciation. However, Njeru did not establish the extent to which L2 has been mastered.

Waeni (2016: 17-33), focused on L1 negative transfer in spelling and lexical choice in the English of class eight pupils from Kaani primary school, Machakos County. She established the extent of spelling errors attributed to Kikamba phonology and the extent to which the lexical errors are attributed to the influence of Kikamba vocabulary. The research revealed that most of the spelling errors are due to influence from Kikamba phonology and lexical choice errors which exist because of direct translation and word

transfer. This is due to negative transfer from learners' L1. These findings were relevant to this current study since the research identified some of the common errors committed by form one students who have recently transited from primary school. These errors were then categorized in terms of spelling, grammatical errors and word choice errors.

Mugambi (2013) whose focus was on investigating whether the phonology and orthography of Kimeru as learners' first language had an effect on spelling of English. It recommended remedial measures to eradicate the spelling errors. Although the current study did not give the remedial measures, it however analyzed the frequency of occurrence of errors from two languages (Kikuyu and Nandi) and the nature of the errors.

Owu-Ewie and Lomotey (2016) used content analysis approach to analyze 90 written essays of the students to find out if the writing error have to do with L1 intetrference. The study found both grammatical and lexical errors which include omissions, wrong word use, L1 induced spelling errors and wrong pronouns use. The study however did not look at the frequency of occurrence of errors and also the semantic lexical errors resulting from L2 acquisition which the current study focused on.

Another study worthy of reviewing in this research is the work of Bataineh (2005). The study identified nine types of errors in relation to the use of the indefinite articles. The errors were deletion, substitution, use of indefinite article with marked plurals, with uncountable nouns, and use of indefinite article with adjectives. The study focused on indefinite articles and left out the use of other articles 'a' and 'an' which the current study sought to investigate.

Kim (1988), found out that mood were most frequently committed errors followed by errors in voice and tense. The researcher did not look at other categories of errors resulting from acquisition of the target language, which current study aims at investigating.

#### 1.8 Theoretical Framework

This study was pegged on Inter-language Transfer Theory proposed by Larry Selinker (1972). Selinker (1972) defines interlanguage as 'a separate linguistic system'. He coined the term inter-language to refer to the language produced by the learner that may have some linguistic features like those of the target language but does not really conform to the target language. This linguistic system is used by second language learners acquiring a target language. He argues that this is a non-linear theory because it is a mixed structure of rapid progression during learning and sometimes has a permanent stagnation in the learning process. Inter-language is a speech behavior that is produced by the learner of the L2 that maintains some linguistic feature of the L1.

Barkaoui (2015) affirms that Inter-language Theory is governed by linguistic rules that are unique from those of the language being learned and when such rules are applied wrongly interlanguage interference occurs.

Lightbown & Spada, (2013) argue that there are different processes that a learner undergoes while learning English as a second language. According to them, the second language learner goes through several developmental stages in learning the second language. They noted that in the process of learning the second language the learner may not in the first attempt produce language structures of the second language. In fact, they may come up with their own rules that are not a correct version of the target language. They affirm that learning the second language is gradual and the learner may take some time before they produce sentence structures that are in conformity with the L2 linguistic rules. They suggested that the quality and quantity of the language that learners acquire, as well as the consistency of support offered by others in the environment shape the learner's language response.

This study was guided by the three basic principles of interlanguage theory as proposed by Larry Selinker (1972).

#### 1.8.1 Fossilization

Fossilization is an Inter-language unique characteristic in which a semi-developed linguistic form shows permanent resistance to environmental influence and thus, fails to progress towards the target language ZhaoHong, (2013) agrees with Selinker (1975)

suggestion that fossilization is the fundamental distinguishing factor related to language acquisition. In fact, linguists argue that linguistic characteristics can be fossilized and that the learners who speak certain indigenous language will maintain an interlanguage corresponding to the given target language regardless of their age or the extent to which they learn the second language (L2).

#### 1.8.2 Overgeneralization

Overgeneralization is the case where the learner of a given second language understands grammar rules and applies them in all cases including where they are not meant to be applied. Danham & Lobeck (2010) posit that this may appear as if the learner is imitating the teacher's speech but in actual sense it is just their own understanding of grammar rules.

Zee and Kelly (2018) defines overgeneralization as the application of regular change to words that change irregularly. They assert that the learners may at the later stages change their rules of tenses and singular and plural formation to suit the linguistic requirements of the target language. This occurs in the developmental stage of learning the target language where learners apply general rules in the L2.

Richard (1971) notes that some elements in the learner's interlanguage occur when a learner learning a second language use the L2 rules learned inappropriately.

#### 1.8.3 Language Transfer

This is an occurrence of fossilized linguistic items and rules in the second language being acquired by a learner which is as a result of first language influence (Selinker 1972). Some of the rules in interlanguage system are as a result of language transfer from the learner's first language where the learner may use their L1 to come up with their own language system. Therefore, the errors that arise are caused by the differences between L1 and L2.

#### 1.8.4 Simplification

Selinker et al. (1975) say that simplification is related to language transfer and overgeneralization. According to them, simplification is the super-ordinate strategy with overgeneralization and transfer as types of simplification in which the super-ordinate strategy is a step that the learner takes to solve his/her learning communication difficulties.

The language learner therefore, rely on their first language as well as on what they know from the L2 in order to simplify the learning and communicating in a given task. Thus, the learners try to produce language forms that are simpler than those in L2. They try to bring out the meaning of what they understand and they actually succeed in doing it but it may not necessarily be the case. These errors are commonly experienced in spelling and grammar forms.

#### 1.9 Methodology

This section brings out the research methodology that was used in conducting this study. It includes data collection, analysis and presentation.

#### 1.9.1 Data Collection

This study adopted both qualitative and quantitative research. The data was collected from two secondary schools: Gatimu mixed secondary school and Koros mixed secondary school. The two schools on the research sample are day schools. 30 students wrote creative compositions, 15 whose L1 is Kikuyu and 15 who's L1 is Nandi as well as whose admission numbers were 1-15 in the class register were purposively used as the sample of the study. The learners wrote a creative composition with the ending: '.....given a second chance, I would be cleverer.'

#### 1.9.2 Data Analysis

The English composition scripts for form ones (15) from each school were collected and the researcher read through the learner's work each at a time, identifying all the errors relating to spelling errors, grammatical and word choice errors to establish the errors that are as result of the influence of the L1s of focus here. Classification of the identified errors was also carried out to ascertain various categories of errors based on

their nature and their chances of being attributed to the influence of first language. The errors were then identified by looking at how the written work deviate from target language rules determined by analyzing what the learners had written and what they were supposed to write as guided by Inter-language Theory.

#### 1.9.3 Data presentation

All the collected errors were descriptively and quantitatively analyzed in prose form and explanations given for each category of error.

The collected errors were summarized in various tables depending on the nature of errors. The frequency of occurrence of the errors was established from the tabulated data among learners in the two languages in the study. Discussions on the differences and similarities in the errors were given.

#### 1.10 Conclusion

This chapter has given introduction which deals with background to the study, statement of the problem, objectives of the study, justification of the study, the scope and limitation of the study and literature review of the study which has focused on: first language interference, spelling errors as well as review on word choice errors.

The section has also looked at the theoretical framework where Larry Selinker's (1972) theory on inter language theory has been used. The chapter ends with highlighting the methodology of collecting, analyzing and presenting the data.

#### **CHAPTER TWO**

### NANDI AND KIKUYU PHONETIC INVENTORIES AND PHONOLOGICAL PROCESSES

#### 2.1 Introduction

In chapter one, it was stated that the purpose of the present study was to compare the language errors in the writing of English form one learners of Gatimu and Koros secondary schools. Determining the nature of spellings errors, grammatical errors and word choice errors among learners whose L1 is Nandi and those learners whose L1 is Kikuyu were the specific objectives. In addition, establishing the frequency in errors observed among learners and investigation of how inter-language transfer theory explains the nature of mother tongue interference was another concern in the study.

This chapter then provides the phonetic inventories of Kikuyu and Nandi languages which were the L1 languages of the individuals studied.

The phonological processes that take place in the articulation of words in Nandi and Kikuyu are also discussed in this chapter.

#### 2.2 Kikuyu Consonants

According to Muthui (2001), Kikuyu language has eighteen consonants as demonstrated in the table below whose correspondence between the IPA and the orthographic representation is indicated.

**Table 1: Kikuyu consonants** 

Description	IPA	Kikuyu orthography	Example	Gloss
Labials	/β/	b	baba	my father
Voiced fricatives				
Nasal stops	/ m /	m	mūūndū	man
Labio-velar glide	/ w /	W	wee	you
Dentals	/ t /	t	taara	advice
Voiceless stops				
Nasal stop	/ n /	n	nene	big
Voiced fricatives	/δ/	th	theru	clean
Tapped rhotic/Trilled	/r /	r	roar	look
Palatals	/ʃ/	c	coro	trumpet
Voiceless fricatives				
Nasal stop	/η /	ny	nyũmba	house
Palatal glide	/ j /	у	yakwa	mine
Velar	/ k /	k	koora	little frog
Voiceless stop				
Nasal stop	/ ŋ /	ng'	ng'aragu	hunger
Voiced fricative	/ <b>x</b> /	g	gatũra	small village
Glottal	/ h /	h	haaha	here
Voiceless fricative				
Prenasalised labial stop	/ <sup>m</sup> b <sup>/</sup>	mb	mbembe	corn
Prenasalised dental stop	/ "d/	nd	nduma	darkness
Prenasalised palatal stop	/ <sup>n</sup> d3/	nj	njira	path
Prenasalized velar stop	/ <sup>n</sup> g /	ng	ngĩmo	monkey

From the table above, it is evident that, in Kikuyu from the eighteen consonants, four are prenasalized. The prenasalized consonants include:  ${}^mb$ ,  ${}^nd$ ,  ${}^nd$ , and  ${}^\eta g$ . These are realized with voiced consonants sounds in words consisting of the voiced bilabial stop /b/, voiced alveolar stop /d/ and voiced velar stop / $\eta$ /. It is also evident that Kikuyu consonants can only occur at word initial and medial position in a word.

#### 2.3 Kikuyu vowels

According to Muthui (2001, total of seven vowels are realized in Kikuyu of which the orthography does not fully correspond with the phonetic alphabets. The table below presents the IPA symbols and orthographic representation of Kikuyu vowels.

Table 2: Kikuyu vowels

Description	IPA	Kikuyu orthography	Example	Gloss
High front unrounded	/ i /	i	irio	food
Mid-high front unrounded	/ e /	t	kĩ	what
Mid-low front unrounded	/ε/	e	ne	hand over
Low central	/ a /	a	aca	no
High back rounded	/ u /	u	mbura	rain
Mid-high back rounded	/ o /	ũ	mukūrū	old
Mid-low back rounded	/c\	О	moori	cow

From the table above, it is noticeable that Kikuyu vowels orthography does not fully correspond with the phonetic alphabet. Vowels can also occupy any position in a word that is, a vowel can be at the initial, medial or final position in a word.

#### 2.3 Kikuyu syllable structure

Kikuyu has specific rules governing its syllable structure. The language uses an open syllable system where words ends in a vowel meaning, every syllable in Kikuyu must contain a vowel. This is a common rule in any bantu language. Hence, segments like this CCV (Consonant-Consonant-Vowel) in English undergo change when a word is borrowed in Kikuyu in order to conform to the phonological structure of Kikuyu.

#### 2.4 Phonological processes

Drawing from the phonology of Kikuyu on the pronunciation of English which is the second language, a number of phonological processes take place in the target language being acquired.

#### 2.4.1 Epenthesis

Kikuyu has open syllable structure. Owing to this, a word that is borrowed from another language undergoes the process of epenthesis where a vowel is inserted to break a consonant cluster in order to conform to Kikuyu syllable structure. English has consonant clusters which must be broken down by speakers whose first language is Kikuyu for ease of articulation. Such examples are exemplified below;

- 1a). Workshop ► workershop
- 1b). Partner *partiner*
- 1c ). Recognize- ► recogonise

#### 2.4.2 Prenasalization

Apart from vowel insertion rule to break consonant clusters, consonants are also added to other consonants particularly in English borrowed words. This is done to create a phonologically acceptable sound sequence which is in agreement with Kikuyu phonology. This is evident in words consisting of the voiced alveolar stop  $/\mathbf{d}/$  and voiced velar stop  $/\mathbf{\eta}/$ . Such examples of words are shown below.

## Prenasalised denta stop 2a). ∏dIŋgiri → Degree. 2c ). ngoru → goal

#### 2.4.3 Consonant Substitution

2b). Πdεrεβa — Driver

Kikuyu native speakers tend to substitute English consonants sounds to conform to the consonant sounds in Kikuyu when writing or using words borrowed from English. For instance, the lateral liquid /l/ in English is replaced by /r/ in kikuyu but the /r/ is retained. Such examples of words are shown below:

Kikuyu native speakers would also replace words in English containing the labial dental fricatives /v/, /f/ and bilabial plosive /p/ with the voiced labial fricative / $\beta$ /. Such words include:

The words in 4a) and 4b) are formed as a result of the voiced labial fricative  $/\beta$ / attributed to the Kikuyu speakers in place of the voiced bilabial plosive /p/ which does not exist in this language. The word in 4c) occurs as a result of the voiceless palatal alveolar fricative  $/\int$ / which replaces letter c in Kikuyu.

#### 2.4.4 Metathesis

This involves interchanging of word segments within a word without changing the meaning. It occurs when a kikuyu native speaker writes words in English by changing the sound as to conform to kikuyu phonological order. Example of such words include:

#### 2.5 Nandi phonetic inventory

In Nandi, the vowels and consonant sounds form part of the two major classes of segments. Like any other language, Nandi has both consonants and glides. This language has 11 consonants and 2 glides. Nandi language is classified with a CVC structure of language the reason being that most words in the language begin with consonants followed by a vowel.

#### 2.6 Nandi consonants

Consonants in Nandi occur in the initial and final position. This is because most Nandi words have a CVC(Consonant-Vowel-Consonant) syllable structure but the language permits both open and closed syllable structure. This means that in Nandi, words can end in a vowel or in a consonant sound. The table below presents the Orthographic representation as well as the IPA symbols for Nandi consonants according to Kattam (2016).

**Table 3: Nandi consonants** 

Consonant	Nandi	Example	Gloss
(IPA)	orthography		
/p/	p	tup	burry
	b	bobat	mushroom
	β	βatet	back
/t/	t	ter	it is different
/ <b>t</b> f/	ch	chas	slide
/k/	k	kas	hear
	g	tuga	cattle
	Υ	pugat	foam
/m/	m	moosit	do not scrab
/n/	n	niin	that one
/n/	ny	nyit	annoy
/ŋ	ng'	ng'om	he/ she is wise
/s/	S	somis	they are awful
/r/	r	cheer	cheer
/1/	1	leel	white
/j/	у	yat	open
/w/	W	wech	hate
/mb/	/mb/	mbareet	farm
/nd/	/nd/	ndaret	snake
/ŋg/	/ŋg/	senge	aunt
/nf/	/ns/	injoor	backyard

From the table above, Nandi has eleven consonants sounds and two glides. That / p /, / b / and /  $\beta$  / are allophones of **p** while / k /, /g / and /  $\gamma$  / are allophones of **k**. Nandi phonemes occupy all word positions except for the two glides / j / and / w / which occur only at the word initial and medial position. Like Kikuyu, Nandi language has four types of prenasalized consonants which are: /mb/ ,/nd/ ,/ng/ and /nf/. These consonants often behave like single segments in a word. The four types of prenasalized consonants are voiceless sounds which through the process of progressive voice assimilation become voiced because of nasals that precede them. This process is realized with voiced consonants sounds.

#### 2.7 Nandi vowels

The Nandi phonetic inventory consists of ten vowels though a controversy about the number of vowels exists among some scholars. In this study we will not attempt to delve into the controversy but rather consider the ten vowel system as indicated in the table below according to Kattam (2016).

Table 4: Nandi vowels

Vowel	Nandi orthography	Example	Gloss
/i/	i	sich	get
/1/	i	mit	chew
/e/	e	let	behind
/٤/	ε	ker	shut
/a/	a	ano	where
/a/	a	al	buy
/ɔ/	С	moy	calf
/u/	u	sus	bite
\ <u>\O</u> /	Ü	Put	destroy

Drawing from the table above, it is clear that vowels just like consonants occur in all word positions in Nandi. It is also evident that unlike Kikuyu vowels in which the orthography does not correspond to the phonetic representation, Nandi vowels correspond to the orthographic representation.

#### 2.8 Phonological processes

The Nandi language, just like Kikuyu language, undergoes certain processes in order to come up with words that do not exist in this language. This is particularly evident in any Nandi speaker attempting to learn a second language such as English. The target language goes through several processes:

#### 2.8.1 Consonant Substitution

This happens when some sounds that do not exist in the sound system of Nandi are replaced with those sounds that are found in the target language. This is due to the fact those consonant sounds that are in English sound system do not exist in Nandi. For example:

Labio-dental fricative, /f/and /v/ are normally replaced with voiced bilabial fricative/β/

In such words as these below:

Voiced alveolar fricative/z/ is normally replaced with /s/ which is its voiceless counterpart as depicted in words below:

From the examples above, it is also evident that the voiced palatal velar  $/\mathbf{g}/$  is substituted with the voiceless velar  $/\mathbf{k}/$ . The words below exemplify such:

Substitution is also evident in voiced plosive  $/\mathbf{d}/$  and the voiceless dental fricative  $/\mathbf{\Theta}/$  which are normally replaced with the voiceless alveolar plosive  $/\mathbf{t}/$  as seen in the examples below:

9a). These 
$$\longrightarrow$$
 /tis/

#### 2.8.2 Aspirated sounds

The glottal sound /h/ is not available in Nandi phonemic inventory system. For instance words such as:

#### 2.8.3 Deletion

Some sounds are normally omitted at various positions in a word. This is commonly noticed by Nandi speakers who have been influenced by their L1. For example in the words below;

#### 2.8.4 Silent sounds

Nandi phonemic inventory system does not consider any sound silent, this means that, all letters found in a word are sonorous. As a result, Nandi speakers will tend to omit any sound that is not articulated in the target language. Examples below show such words:

#### 2.8.5 Consonants Doubling

In Nandi phonology, consonants are not doubled and this is in contrast to the presences of double consonants in English. For instance, when a regular verb ends in a consonant preceded by a single vowel, that last consonant is doubled before the suffix 'ed' is added in English words such as:

Such words would be realized among Nandi speakers:

#### 2.9 Conclusion

The chapter has presented the Kikuyu and Nandi phonetic inventories in terms of consonants and vowels. The phonological processes of Nandi and Kikuyu have been discussed as well.

Nandi has eleven consonant sounds and two glides. That / p /, / b / and /  $\beta$  / are allophones of **p** while / k /, /g / and /  $\gamma$  / are allophones of **k**. Two allophones exist in the language four types of prenasalized consonants exist in Nandi language. The language also has ten vowel sounds which occur in all word positions and correspond to the orthographic representation. The language has both open and closed syllable system. The phonological processes in Nandi include: consonant substitution which occurs when some sounds that are not found in the target language are replaced with the sound found in the first language. Aspirated sounds are also found in Nandi as well as silent letters and deletion of some letters. Absence of consonant doubling is also evident among Nandi speakers.

Kikuyu phonetic inventory contains eighteen consonants sounds of which four are prenaslized sounds. Kikuyu consonants can only occur at word initial and word medial position. There are four types of prenasalized consonants exist in this language. Seven vowels exist in Kikuyu in which their orthography does not fully correspond with the

phonetic alphabets. Vowels can also occupy any position in a word. Kikuyu has an open syllable system.

In Kikuyu, the phonological processes discussed in this chapter include: epenthesis, plosive prenasalization, consonants substitution as well as metathesis which involves interchanging of word segments within a word without changing the meaning.

### **CHAPTER THREE**

## **SPELLING ERRORS**

## 3.1 Introduction

The previous chapter has looked at the Kikuyu and Nandi phonetic inventories in terms of consonants and vowels. The phonological processes of Nandi and Kikuyu have been discussed as well.

This chapter focuses on the errors identified in written English among the students of form one that could be attributed to their L1s (Kikuyu and Nandi). It captures the nature of spelling errors in the writing of English. In this study, errors were classified according to the influence of Kikuyu and Nandi phonology and the level in which the target language has been acquired after analysis of scripts of students from Gatimu and Koros secondary schools.

# 3.2 Spelling Errors

Spelling is defined as the appropriate arrangement of letters to represent words. Spelling is guided by rules which are applied in writing words in a speech. English language learners should know the writing rules of a language before using it.

### 3.2.1 Errors due to Sounds Articulation

The two major classes of sounds of language are vowels and consonants. The glides share properties of both vowels and consonants. Vowels are sonorous, syllabic sounds made with the vocal tract open. English vowels are divided into two; simple vowels and diphthongs. Consonants sounds are made with a narrow or complete closure of the vocal tract. The consonants can be voiced or voiceless.

The following errors were found in Gatimu:

## Sound $/\Lambda$ /and /a/

Words pronounced with a short vowels 'a' are often confused by learners. This is because learners do not know the phonetic transcription of the short vowel. The following examples show such errors.

Table 5: Sound  $/\Lambda$  and /a Errors in Gatimu

Student	Misspelt word	Correct spelling	Transcription
S3F1G	Anather	Another	/ə'nΛδə/
S3F1G	Resalt	Result	/.II'zAlt/
S5F1G	Lack	Luck	/l\(\Lambda k\)
S10F1G	As	Us	$/\Lambda_{ m S}/$

15a).S3F1G.Wished I would be given anather second chance

I wish I would be given another chance

15b).S5F1G.But by bad lack I was caught

By bad luck I was caught

15c).S10F1G.At first he looked amazed and asked as what we needed

At first he looked amazed and asked us what we needed

Errors occurred because learners wrote wrong spelling for words spelt with letter "o" and letter "u". The mid central unrounded  $/\Lambda/$  usually occurs with words spelt with letter "o" and letter "u" pronounced as /a/. Such words are normally spelt with  $/\Lambda/$  which implies that the learners mastery of target language rule is incomplete. Learners' failure to distinguish between long and short vowels led to such errors.

### Sound /i: /and /ɪ/

Words pronounced with the long /I/ were another source of errors. These high front unrounded vowels are always problematic to learners studying English as L2. The examples below indicate the errors that arose due to vowels confusion.

Table 6: Sound /i: / and /ɪ/

Student	Misspelt word	Correct spelling	Transcription
S1F1G	Snic	Sneak	/sni:k/
S7F1G	Dipper	Deeper	/'dipə/
S11F1G	Repit	Repeat	/ɪɪ'pi:t/
S13F1G	Leaved	Lived	/lɪvd/
S2F1G	Regreat	Regret	/.ɪɪ'g.ɪɛt/
S12F1G	Greated	Greeted	/'gɪi:tɪd/

16a).S7F1G .As we arrived dipper and dipper we went.

As we arrived deeper and dipper we went

16b).S9F1G.We can steel a small things that we can sell.

We can steal some small things that we could sell

16c).S1F1G.Do bad things and cold even snic out of school

I could do bad things and even sneak out of school

16d).S2F1G.I had so many regreat my many hole life

I had so many regrets about my whole life

16e).S11F1G.I said myself that I would repit

I thought that I would repeat

The long vowel /i: / is normally pronounced with words with letter **ea** and letter **ee** hence learners made errors since they gave the spelling of above words as they would be pronounced. Some exceptions occur where **ea** are pronounced as /e/ as in the word

regret written as regreat. The learners committed the errors because they do not distinguish between the short vowel /i/ and long vowel /i:/.Hence according to a learner, the words are homophones. This implies that the spelling rule of L2 has not been fully acquired.

## Sound /a: /

This long vowel is also another problematic sound to learners studying English as a second language it occurs in most words where 'a' is followed by letter 'r' hence learners made errors due to overgeneralization.

Table 7: Sound /q: /

Student	Misspelt word	Correct word	Transcription
S3F1G	Surddanly	Suddenly	/'sΛdn,li/
S3F1G	Parpose	Purpose	/'p3:pəs/

17a).S3F1G.I didn't knew what was the parpose of education

I did not know the purpose of education.

17b).S3F1G.Surddanly the exams were out.

Suddenly the exams were out.

The low back unrounded vowel /a:/ is usually pronounced in most words where letter 'a' is followed by letter 'r'. Therefore learners produced wrong forms of words because they wrote words as they would be pronounced which gave rise to errors.

# **Diphthongs**

A sound consisting of one or two vowels sounds or rather a combination of two sounds said one after the other are diphthongs. The table below indicate the errors made because of learners' failure to identify diphthongs.

**Table 8: Diphthongs** 

Student	Misspelt word	Correct spelling	Transcription
S3F1G	Sent	Saint	/seint/
S3F1G	Naither	Neither	/'naɪδ.ə(r)
S3F1G	Ashem	Ashame	/əʃeɪm/
S3F1G	May	My	/maɪ/

18a).S3F1G.I use to go to school in sent Ann primary school

I use to go to school in saint Ann primary school

18b).S3F1G.When I was in class eight was naither changed my behavior

My behavior neither changed even in class eight

18c).S3F1G.I was ashem to look my owne resalt.

I was ashamed to check my results.

18d).S3F1G. I spent may life by praying with other pupil.

I spent my life playing with other pupils.

English diphthongs show changes in quality that are due to tongue movement away from the initial vowel articulation toward a glide position. Simple vowels do not show noticeable change in quality. Learners made errors because they wrote forms of words just as they were pronounced. This means that language exposure to the target language is not adequate enough. Therefore, from the discussion above, it is evident that the spelling errors were rampant amongst learners since learners committed the highest frequency of errors in L2. The spellings were detected due to the fact that learners wrote wrong spellings due to discrepancy between the target language sound systems and the orthography of Kikuyu. Spelling in errors occurred because learners wrote words the way they are pronounced in the target language.

Like the errors in Gatimu secondary school, errors resulting from sound articulation were also evident among learners whose L1 is Nandi. The tables below shows the examples of errors committed.

## Koros

## Sound $/\Lambda$ and /a/

The mid central unrounded vowel/ $\Lambda$ / were often confused with the low central unrounded vowel /a/ due to similarity in pronunciation. The following examples show such errors.

Table 9: Sound  $/\Lambda$ / and /a/

Student	Misspelt word	Correct word	Transcription
S10F1K	Shawer	Shower	/'ʃa℧.ə(ɹ)/
S10F1K	Araund	Around	/o'.ıaOnd
S13F1K	Warry	Worry	/'wA.ii/
S13F1K	Wandering	Wondering	/'wAndə.iiŋ/

19a).S10F1K. He was not around home.

He was not around home.

19b).S10F1K.My father told me that can you go and shawer.

My father told me to go and shower.

19c).S13F1K.I become so warry for my exam.

I became so worried for my exams.

19d).S13F1K. I start wandering why and how I got low makes like this.

I started wandering why and how I got low marks.

The mid central unrounded vowel  $/\Lambda/$  usually occurs with words spelt with letter "o" pronounced as /a. Learners therefore made errors in their written work since they failed to understand how certain vowel letters are pronounced. This is because learners

overgeneralized the rules on sounds articulation. Learners also may not have mastered the L2 rules completely hence errors occurred.

### Sound /i: /and /ɪ/

The high front unrounded vowels are commonly seen to be a source of errors in learners' written work. This is because learners failed to predict how certain letters are pronounced in certain phonetic environments. The following examples show the errors committed by learners.

Table 10: Sound /i: / and /ɪ/

Student	Misspelt word	Correct spelling	Transcription
S14F1K	Regreat	Regret	/ıı'gıɛt/
S5F1K	Beacause	Because	/bɪ'kɒz/
S7F1K	Biting	Beating	/bi:tŋ/

20a).S5F1K. I felt bad on that day beauce aim not winner.

I felt bad on that day because I was not a winner

20b).S114F1K. I regreat that if I would be given a second chance I would be clever.

I regretted that given a second chance I would be clever.

20c).S7F1K.My heart started **biting** like an eastern drum tom tom.

My heart started beating like an eastern drum tom tom.

The high front unrounded vowel /i:/ usually occurs in words with letters ee and ea as observed in errors among learners in Gatimu. However, some exceptions occur where the letters ea are pronounced as /e/ as seen in the table above among learners in Koros. Learners' inability to know that different letters can have exactly the same pronunciation. These occurrence of errors are attributed to incomplete acquisition of the linguistic skills in the target language.

### Sound /a: /

The low back unrounded vowel /a:/ is usually pronounced in most words where letter 'a' is followed by letter 'r'. Again lack of learners' ability to predict the environment in which the long sound occurs gave rise to occurrence of errors. The examples below shows the errors committed.

Table 11: Sound /a:/

Student	Misspelt word	Correct spelling	Transcription
S1F1K	Farst	Fast	/fæst/
S11F1K	Starnding	Standing	/'stændɪŋ/
S11F1K	Bardly	Badly	/'bæd.li/

21a).S1F1K.My good iron uniform wore it farst.

I took my nicely ironed uniform and wore it first.

21b).S11F1K.It was my first time starnding in front of many people.

It was my first time standing in front of many people.

21c).S11F1K.I told my father that my stomach was aching bardly.

I told my father that my stomach was aching badly.

Like learners in Gatimu, errors were made since learners in Koros failed to understand that the long vowel /a:/ is usually pronounced in most words where letter 'a' is followed by letter 'r'. This means the language mastery of L2 is still inadequate.

# Sound $\theta$ and d

Consonants can also present a challenge particularly if the spelling does not correspond to the pronunciation. These two affricate sounds are not found in Nandi phonemic inventory. The examples below show errors occurrence in learner's written work.

Table 12: Sound /θ/and /đ/ in Koros

Student	Misspelt word	Correct spelling	Transcription
S4F1K	This	These	/đi:z/
S10F1G	These	This	/đɪs/

22a).S4F1K.Then my father told me that this buildings was build many years ago.

Then my father told me that these buildings were build many years ago

22b).S10F1K.What a you want to do in these compound.

What do you want in this compound?

Errors were also observed in the misspelt consonants sounds as seen in the table above. The occurrence of errors was due to learners failure to draw distinction between the voiced inter dental fricative /d/ and voiceless inter dental  $/\theta$ / sounds This is attributed to the fact that these two affricate sounds are not found in Nandi phonemic inventory hence there is confusion in usage. Learners often interchangeably use the sounds.

# **Diphthongs**

Diphthongs are vowels that exhibit a change in quality within a single syllable. English diphthongs show changes in quality that are due to tongue movement away from the initial vowel articulation toward a glide position.

**Table 13: Diphthongs** 

Student	Misspelt	Correct spelling	Transcription
S3F1K	Agein	Again	/ə'gein
S5F1K	Aim	i am	/ aıæm/
S7F1K	Year	Ear	/ GI /

23a).S7F1K. I keep it on deaf year and decided to pass there.

I kept it on a deaf ear and I decided to pass there.

23b).S5F1K.I felt bad on that day beauce aim not winner

I felt bad on that day because I was not a winner.

23c).S3F1K.My father told me agein to reabet class eight.

My father told me to remain in class eight again

Apart from vowels and consonants, errors also occurred due to wrong writing of diphthongs. The change in quality is clearly indicated in words such as *again* and the phrase I *am*. Errors occurred by the fact that learners wrote the words as they are pronounced and forget about the orthography of the words. This indicate incomplete mastery of the L2 linguistic skills. Table 2.6 presents the errors.

These types of spelling errors were the most prevalent among learners whose first language is Nandi. This is evident due to the fact that learners were not able to give the correct spelling of an English word because the writing of L2 words was influenced by the pronunciation of the L1 syllables. This is attributed to the L1 syllables that are already learned by the learners who are Nandi native speakers.

From all the examples above, spelling in errors occurred because learners wrote words the way they are pronounced in the target language. Therefore, these learners whose L1 is Nandi wrote exactly what is pronounced hence the different forms of words realized.

The discrepancy between English pronunciation and the writing system is the cause of misspelling errors in the two schools. The learners applied the orthography and the pronunciation of their first languages resulting to the deviant forms.

These errors arose because of simplification where the learners tried to produce language forms that are simpler and easier to write in their target language. This implies that learners whose L1 is kikuyu and Nandi have acquired the target language skills but the mastery of the language is incomplete thus, the prevalent deviant forms of words in the target language.

## 3.2.2 Errors due to Consonant Substitution

There was reliance on similar linguistic elements of L1 as learners made similar rules and patterns.

Table 14: Errors due to Consonant Substitution in Gatimu

Student	misspelt word	Correct	Transcription
		spelling	
S1F1G	Comparing	Complaining	/kəm'pleɪnɪŋ/
S1F1G	Alound	Around	/ə'.ıa℧nd/
S7F1G	Alived	Arrived	/ə'.ıaıvd/
S7F1G	Correcting	Collecting	/kə'lɛkt/
S7F1G	Alound	Around	/ə'.ıa℧nd/
S15F1G	Secondarly	Secondary	/'sɛkənd(ə)rɪ/
S2F1G	Rine	Lean	/li:n/
S5F1G	Chanse	Chance	/tʃa:ns/
S1F1G	Chanse	Chance	/tʃa:ns/

24a).S1F1G. I told the teacher to give me other chanse but she did not agreat.

I ask the teacher to give me another chance but she did not agree.

24b).S7F1G.As we alived dipper and dipper we were correcting and cutting firewood.

As we arrived deeper and deeper, we were collecting and cutting firewood

24c).S2F1G.I was saying by myself without anyone to **rine** on.

I thought about it without relying on anyone.

24d). The teachers started **compraining** of the things I had beendowing

The teachers started complaining about the things I had been doing.

Like errors due to sound articulation, consonant substitution was also identified as another source of errors among learners whose L1 is Kikuyu .The errors stem from the differences in phonemes between Kikuyu and English. In this case, the letters that were not found in the native language were replaced with the sounds common in the learner's first language. This was done for the sake of easy articulation of words in the target language. When a kikuyu speaker is using words that are borrowed from English, a

number of consonants need to undergo substitution in order to conform to the consonant sounds in Kikuyu.

In example (24b) above, the lateral liquid /I/ which does not exist in the Kikuyu phonemic inventory is replaced with the lateral trill /r/ present in the language. The same case is noted in examples (24c and 24d). Therefore, learners whose L1 is kikuyu find it problematic to articulate English words with /I/ sounds. However, some instances were observed where learners used these sounds interchangeably. For instance in the words (alived and alound) in the table. This is because learners do not know when to use /I/ and when /r/ should it come in. Due to this confusion, errors occur which can be attributed to the transfer of sounds into the target language. The voiceless and voiced dental fricatives /s/ and /z/ absent in Kikuyu are substituted with the palatal alveolar fricative /ʃ/ present in the language. This is illustrated in the word "chance" written as chanse in example (24a) above.

Language transfer gave rise to these errors. This indicates that the absences or presence of a linguistic element in the first language has greater influence on acquisition of a target language.

Table 15: Errors due to Consonant Substitution in Koros

Student	Misspelt Word	<b>Correct spelling</b>	Transcription
S1F1K	Wardrope	Wardrobe	/d\u00f3cw^\
S1F1K	Beak	Pick	/pɪk/
S3F1K	Reabet	Repeat	/ıı'pi:t/
S3F1K	Dried	Tried	/t.iaid/
S6F1K	Depeat	Defeat	/dı'fit/
S8F1K	Vanished	Finished	/'fɪnɪʃt/
S9F1K	Bass	Pass	/pa:s/
S9F1K	Gueu	Queue	/kju:/
S13F1K	Giff	Give	/giv/
S15F1K	Path	Bath	/ba:e/

25a).S1F1K. I open my wardrope remove my good iron uniform.

I opened my wardrobe and I removed my neatly ironed uniform.

25b).S1F1K. I went directly beak my school bag and went.

I went directly picked my school bag and went.

25c).S8F1K. When I vanished bathing I went and wear my games skits.

When I finished bathing I went and wore my games skits.

25d).S9F1K. We were very many in the gueue that we had to bribe.

We were very many in the queue that we had to bribe.

25e).S13F1K. I giff myself hop.

I gave myself hope.

25f).S15F1K. I take path then brush my teeth.

I took a bathe then brushed my teeth.

25g).S9F1K. I prayed to God to remember me I bass the incoming interview

I prayed to God that He may remember so that I could pass the incoming interview.

Among the Nandi speakers, this category of errors was also observed in learner's written work. The consonants that do not exist in Nandi phonemic inventory were replaced with the sounds that were found in the language. The sounds present in the target language may be different from the ones in the learner's native language; thus, the need for substitution in order to align with the target language rules.

From example 25a) above, the case of allophones is noticed in the error made by the learners where,  $[\mathbf{b}, \mathbf{p}, \boldsymbol{\beta}]$  are allophones of the voiceless bilabial plosive  $/\mathbf{p}/$  thus learners whose native language is Nandi use it interchangeably. This is evident in the word

wardrope which also applies to example (25b) in the word beak. Other words in the table include: reabet, bass and path.

In example 25d) above, the letter "q" is not found in the Nandi inventory. The learners therefore substituted it with the letter "g" in the lexical item **queue** written as **gueu.** This error arose since the learners wrote the word the way it is pronounced and not the orthographical way.

Some minimal pairs of sounds are never found in the Nandi phonetic inventory hence learners do not know when to use these sounds since they are foreign. This is observed in sentence 25c) and 25e) where the labio-dental fricative sounds /f/ and /v/ are used interchangeably as seen in the words vanished / finished and giff / give. This is because learners have never used the sounds in their first language.

It is evident that the occurrence of the above errors is attributed to language transfer. Learners transferred the already learned skills of the first language. Therefore, the linguistic elements and rules are used by the learner in the process of acquiring the second language. Since the sounds do not exist in the learners' native language, some sounds of L1 are transferred to L2. Learners failed to recognize that in English, phonological systems may not be the same as the writing system in words.

# 3.2.3 Errors due to overgeneralization

Overgeneralization gave rise to the erroneous constructions in writing since learners assumed that the L2 rules learned are applicable in most words.

Table 16: Errors due to Overgeneralization in Gatimu

Student No	Misspelt Word	<b>Correct spelling</b>	Transcription
S3F1G	Wented	Went	/went/
S4F1G	Tried	Tried	/t.iaid/
S9F1G	Tooking	Taking	/'teɪkɪŋ/
S12F1G	Flyed	Flew	/flu:/
S14F1G	Sucessed	Succeed	/sək'si:d/
<i>S5F1G</i> .	pickpocketer	Pickpocket	/'pɪkpɒkɪt/
<i>S8F1G</i> .	Founded	Found	/faʊnd/

26a).S3F1G. I my parent wented to see what I have got.

My parent and I went to see what I had scored.

26b).S4F1G. I tryed my best.

I tried my best.

26c).S12F1G. I switch the engine on and flyed the aeroplain.

I switched the engine and flew the aeroplane.

26d).S14F1G. I prayed to the maker that to help to sucessed in this interview.

I prayed to the maker to help me succeed in that interview.

26e).S9F1G. We decided to nock the padlock until it opens after opening we started tooking things outside.

We decided to break the padlock and went it opened we took things outside.

26f).S5F1G. As the days passed I stated being a **pickpocketer** and me saw my work was being sacsesiful.

As the days passed, I became a pickpocket and it was successful.

In this category, errors were detected when learners fail to write the correct word forms because they overgeneralized the rules learnt from L2 linguistic systems. Wrong words were given because learners overgeneralized the rules learnt.

Rules on past tense forms of verbs and noun derivation were generalized. This was attributed to inadequate mastery of the English orthography hence the deviant forms. Such errors were observed in sentence 26a-26d) above. Learners failed to recognize that verbs take their past tense form in consideration of whether the verb is regular or irregular. Regular verbs take the 'ed' or 'ied' ending in forming the past tense form as seen in example 26b) above. The irregular ones assume different forms of words as observed in 26c) and 26e) above. The learners therefore overgeneralized the addition of the suffix 'ed' to any verb forming past tense as noted in sentence 26d). The learners

also overgeneralized the rules of noun formation in English by adding the suffix '-er' to the verb *pickpocket* to form the wrong word **pickpocket** instead of **a pickpocket**.

Overgeneralization gave rise to the erroneous constructions in writing since learners assumed that all verbs take '-ed' ending in past tense and all nouns derived from verbs are inflected using the suffix '-er'. This indicates that the learning process of the target language is incomplete.

Table 17: Errors due to Overgeneralization in Koros

Student	Misspelt word	Correct spelling	Transcription
S11F1K	Founded	Found	/faʊnd/

27a).S11F1K. We founded the competition when it has already finished.

We found the competition already ended.

Errors emerging from rule generalization were also evident among learners in Koros secondary school although the occurrence was minimal. The error made in the word above was due to the fact that learners overgeneralize some of the specific rules and features in the target language. For instance, Nandi have a specific prefix **Ki**- for denoting the past tense form of a verb, this resulted to overgeneralization of elements in L1. Therefore, learners assumed that all verbs take the '-ed 'ending in the formation of past tense in the target language hence the above error arose.

Errors may arise if learners fail to understand the various categories of tenses in English. Some learners demonstrated their inability to give the past tense form of regular and irregular verbs. This was brought out in sentences above among learners whose L1 is Nandi and Kikuyu.

# 3.2.4 Errors due to Epenthesis

Errors due to epenthesis occurred where a vowel was inserted to break a consonant cluster in order to conform to Kikuyu syllable structure. Such examples are evident in the tables below.

Table 18: Errors due to Epenthesis in Gatimu

Students class	Misspelt word	Correct spelling	Transcription
S1F1G	Regrete	Regret	/ɪɪʾgɪɛt/
S2F1G	Partinge	Parting	/pa:t/
S2F1G	Secrem	Scream	/'skɪiːm/
S2F1G	Mete	Met	/mi:t/
S3F1G	Importanta	Important	/m'pɔ:tənt/
S4F1G	Recatify	Rectify	/'.ɪɛktə,faɪ/
S4F1G	Regeret	Regret	/ɪɪʾgɪɛt/
S12F1G	Pilotes	Pilots	/'paɪlət/
S14F1G	Breakefast	Breakfast	/'bɪɛkfəst/
S3F1G	Owne	Own	/əʊn/
S3F1G	Igonor	Ignore	/ɪg'nɔ:/

28a).S2F1G. I mete an old woman who say me down and talked with me.

I met an old woman who sat me down and talked to me.

28b).S4F1G. I try to recatify my ways.

I tried to rectify my ways

28c).S2F1G. The villager had secream the whole night.

The villager had screamed the whole night.

28d).S12F1G.We were going to the airport to go on with our assignment of flying an aeroplain for we wanted to be **pilotes**.

We went to the airport to take our assignment of flying since we wanted to be pilots.

28e).S14F1G. I took breakefast and then left.

I took breakfast and left.

This was another source of errors in the learners' written work where learners inserted a vowel to a word in order to break the consonant cluster. This was observed among the learners in Gatimu secondary school. In Kikuyu, open cluster is always preferred which permits only the CV sequence. As a result, learners whose L1 is Kikuyu insert a vowel to a consonant for ease of articulation. English words contain a consonant cluster which becomes a problem to Kikuyu speakers with an open cluster.

This spelling error is attributed to the Kikuyu phonology which affect the learners' pronunciation in the target language. This phonological effect is an indication of the influence of the phonology of Kikuyu as the learners' first language. As a result, the effect is seen in learners' written work. Learner relied on their L1 linguistic system. From examples 28a-28c) above, vowel insertion was evident in words such as; secream, recatify and breakefast. Other words ending with a consonant were also attached to a vowel in order to conform to syllable structure in Kikuyu. For instance: partinge, mete, importanta, owne and pilotes.

Nandi speakers do not have a problem with consonant cluster, therefore, no errors were observed among learners in Koros whose L1 is Nandi.

### 3.2.5 Errors on Metathesis

Errors were also observed in learners written work where interchanging of word segments within a word without changing the meaning occurred. This is done to conform to kikuyu phonological order. These errors are indicated in the tables below.

Table 19: Errors on Metathesis in Gatimu

Students	Misspelt word	Correct spelling	Transcription
S2F1G	Promble	Problem	/meldar.q'\
S3F1G	Olsa	Also	/ˈosalico/

29a).S2F1G. All my friends became my enemies and that was not a promble to me.

All my friends became my enemies but that was not a problem to me.

29b).S3F1G. I my parent olsa wented to see my resalt.

My parent and I also went to see my results.

This category of errors was observed where two or more segments were interchanged within a word without a change in meaning creating misspelling errors. It occurs when a Kikuyu native speaker writes words in English in order to conform to kikuyu phonological order. This as a result gave rise to misspelt forms of words. Language transfer was the main cause of these errors.

Like epenthesis, this category of errors was not evident among learners in Koros secondary school.

# 3.2.6 Errors due to prenasalization

A prenasalized consonant is a consonant cluster which consists of a sequence that begins with a nasal articulation and ends with an oral articulation. Consonants are also added to other consonants particularly in English borrowed words. This is done to create a phonologically acceptable sound sequence which is in agreement with Kikuyu phonology. These errors are discussed in the table below.

Table 20: Errors due to prenasalization in Gatimu

students class	misspelt word	correct spelling	Transcription
S1F1G	Drung	Drug	/dɪ/\g/
S5F1G	Promble	Problem	/melda.q°/
S6F1G	Stundents	Students	/'stju:d(ə)nt/
S15F1G	Trembly	Terribly	/ld.er.31°/

30a).S6F1G. I felt embarrassed before the stundents.

I felt embarrassed before the students.

30b).S5F1G. My friends became my enemies but that was not a **promble**to me.

My friends became my enemies but that was not a problem to me.

30c).S1F1G. I came to school with a drung to sell it.

I came to school with a drug

30d).S15F1G. I failed my exam trembly and my parent was called.

I failed my exam terribly and my parent was called.

Spelling errors were detected here where learners added consonants to other consonants in words from a foreign language in order to come up with a sound sequence that is phonologically accepted in accordance to their L1 language system. Therefore, in consistence with the phonology of Kikuyu, the dental stops were nasalized.

In Kikuyu, the voiced bilabial nasal /m/ has to precede the voiced bilabial stop /b/ in order to form a syllable by combining the two sounds. This is evident in sentences 30b) and 30d) above in the words **promble** and **trembly.** On the other hand, the voiceless bilabial nasal /n/ precedes the voiced labio-dental fricative /d/ and voiced velar fricative /g/. This was observed in example i and iii in the words **stundents** and **drung**. The influence of L1 syllable was the main reason as to why such errors are prevalent among learners in F1 whose L1 is kikuyu. These errors occurred due to language transfer. Hence, the influence of L1 syllables dominated the acquisition of L2 linguistic items.

Although Nandi phonemic inventory contains the prenasalized consonants, no errors were observed in learners' written work in Koros secondary school. This implies that the influence of L1 sound system has not created a problem in the acquisition of the target language. It may also mean that the learners have acquired the L2 rules.

# 3.2.7 Errors due to Homophones

Homophones are words that sound alike but have different meaning and spelling. Errors occurred among learners due to failure to recognize words that sound the same but different meaning.

Table 21: Errors due to Homophones in Gatimu

students class	misspelt word	correct spelling	Transcription
S1F1G	Sow	So	/səʊ/
S2F1G	Hole	Whole	/həʊl/
S3F1G	Therefour	Therefore	/ˈdɛəfɔ:/
S9F1G	Their	There	/đɛə(r)/
S9F1G	Steel	Steal	/sti:l/
S10F1G	Principle	Principal	/'prinsipəl/
S12F1G	Aeroplain	Aeroplane	/'eəıəpleɪn/

31a).S1F1G. Sow that I could sell it to the students.

So that I could sell it to the students.

31b).S2F1G. I had so many regreat my many hole life.

I had so many regrets in my whole life.

31c).S9F1G. To start our business but at that time their was some people.

To start our business but at that time there were some people.

31d).S9F1G. We can **steel**a small small things that we can sell.

We could steal some small small things that we could sell.

31e).S10F1G. He contacted our principle.

We contacted our principal.

Another source of errors in the learners' written work was failure to recognize the presence of homophones, words with the same pronunciation although the spelling and meaning may be different. As a result, learners produced only what they could pronounce. This led to the deviant forms which eventually altered the intended meaning.

From examples in sentences 31a-31d), errors due to homophones gave rise to the spelling errors demonstrated in the words, **sow/so**, **hole/whole/**, **therefour/therefore**, **steel/steal and principal/principle**. These examples of words are used interchangeably by the learners since their pronunciations are the same but they do not understand that these words are just but homophones and their mea meanings differ.

This indicate that learners have not internalized the target language linguistic skills adequately, thus the vocabulary mastery and use is incomplete. The mastery of parts of speech is also not adequate enough in year one. The learners would therefore use such words interchangeably most probably unconsciously.

**Table 22: Errors due to Homophones in Koros** 

Student	Misspelt word	Correct spelling	Transcription
S1F1K	Their	There	/deə(1)/
S9F1K	Their	There	/deə(1)/
S11F1K	Their	Their	/dea(1)/

32a).S1F1K. The school was decorated with flower their were tents all over.

The school was decorated with flowers and there were tents all over.

32b).S9F1K. Suddenly their was an echo sound that I heard.

Suddenly there was an echo that I heard.

32c).S11F1K. The media was their but I didn't knew.

The media was there but I did not know.

The above errors were not prevalent among learners whose L1 is Nandi. From sentences 32a-32c) above, the error occurred in the use of the words **their/there** which have the same pronunciation. Learners' failure to recognize that the two words are homophones gave rise to the errors observed. This category of errors is due to the lack of in-depth understanding of second language acquisition of skills by learners whose L1 is Nandi. The learners would therefore use such words interchangeably.

## 3.2.8 Errors due to silent sounds

Some English sounds are never articulated during pronunciation hence learners made errors because they wrote only what they were able to hear.

Table 23: Errors due to Silent Sounds in Gatimu

Students class	Misspelt word	<b>Correct spelling</b>	Transcription
S1F1G	new	knew	/nə℧/
S1F1G	peson	person	/'p3sn/
S3F1G	nowledge	knowledge	/'nplidʒ/
S5F1G	thougt	thought	/t:cO\
S5F1G	caut	caught	/kɔ(:)t/
S9F1G	nock	knock	/nvk/
S9F1G	caut	caught	/t(:)c//
S11F1G	suprize	surprise	/sə'p.aız/
S5F1G	pased	passed	/pa:st/
S13F1G	stoped	stopped	/stapt/
S11F1G	begining	beginning	/bɪʾgɪn.ɪŋ/
S8F1G	felow	fellow	/ˈfɒləʊ/

33a).S1F1G. I started bekaming a bad **peson** who would do bad things.

I started becoming a bad person who would do bad things.

33b).S3F1G. I thougt God will give me knowledge but I was very folishi.

I thought God would give me knowledge but I was very foolish.

33c).S13F1G. We were told to stop the lorry and we stoped.

We were told to stop the lorry and we stopped.

33d).S5F1G. As the days **pased** I started being pickpocketer.

As days passed, I started to become a pickpocket.

Errors were evident in this category where learners did not give the correct spellings for the intended words. Learners wrote only what they were able to hear in their spoken utterances hence it gave rise to different forms of words.

Some silent letters were deleted in words giving rise to the wrong spellings. Errors arose because of segments of a word with a sound that is not articulated in speech. This is because learners gave forms of words that they were able to hear when articulating. Such errors were observed in sentences i and ii in the words: **peson, thougt** and **nowledge**. The double consonants were also omitted because it is only one consonant sound that is articulated. Examples of such errors were observed among learners when writing words in the past tense as evident in sentences 33c) and 33d) in the words **stoped** and **pased**.

Table 24: Errors due to Silent Sounds in Koros

Student	Misspelt Word	Correct spelling	Transcription
S2F1K	shot	short	/ʃɔ:t/
S4F1K	dout	doubt	/daʊt/
S5F1K	odinary	ordinary	\ixenɪb:c'\
S7F1K	trough	through	/ө.ги:/
S6F1K	inteligent	intelligent	/in'tɛlɪʤənt/
S7F1K	diging	digging	/'digɪŋ/
S12F1K	stoped	stopped	/stapt/
S14F1K	seling	selling	/sɛlɪŋ/
S14F1K	anounce	announce	/Λ'na℧ns/
S15F1K	posible	possible	/'pɒsłbl,/
S15F1K	succes	Success	/sək'sɛs/
S15F1K	ear	Hear	/hɪə(ɹ)/

34a).S4F1K. I was shocked because I dout myself I will be the last.

I was shocked because I doubted if I would pass.

34b).S7F1K. I was halfway walking trough the forest.

I was halfway walking through the forest

34c).S7F1K. I went to dig while I was still **diging** my mother called.

I went to dig and while digging, my mother called.

34d).S15F1K. When I was already done I ear a sound of motorvehicle.

When I was already done I heard a sound of motor vehicle.

This category of errors was detected among learners' written work in various ways. According to Nandi phonology, double consonant does not exist. This is in contrast with English where consonants are normally doubled in different positions in a word. These errors are observed in sentence 34c) above in the word **diging**. Other examples of words include: **inteligent**, **stoped**, **seling**, **anounce**, **possible** and **succes** as shown in the table. These consonants within a word are deleted due to overgeneralization of rules of English by the learner.

In examples 34a) and 34b) above, errors occurred because learners whose L1 is Nandi gave spellings of words that were only pronounceable in their L1 hence the deletion of some letters. This is attributed to the Nandi phonology which does not have silent sounds. This is an effect of error redundancy due to deletion. Therefore, learners transferred in writing what they heard during pronunciation of words. These errors demonstrate that learners have limited knowledge of the target language.

Some errors arose due to absence of the sound in Nandi. The /h/ is not found among Nandi speakers and generally the Kalenjin people. This is illustrated in example 34d) in the word **ear** where /h /has been omitted in order to convey the intended meaning of a verb. These misspellings are attributed to the Nandi sound system which affects the learner's pronunciation in the target language.

Simplification of words contributed to the rise of such errors. This is because some rules in the interlanguage system made learners to produce words that are easier and simpler to be represented orthographically. This resulted in the deviant forms. This implies that the acquisition of phonological and orthographic systems is incomplete.

# 3.2.9 Unsystematic Errors

Some errors could not be categorized under any group.

**Table 25: Unsystematic Errors in Gatimu** 

Students class	misspelt word	Correct	Transcription
		spelling	
S1F1G	Evier	(unknown)	(known)
S2F1G	Mounth	Month	/m\Lambdane/
S11F1G	Throught	Thought	/t:cə/
S13F1G	Nirobi	Nairobi	/naı'.ıə\bi/
S13F1G	Twlve	Twelve	/twelv/

35a).S1F1G. I started bekaming a bad peso who would do bad things and cold even snic out of school to go to evierout sid of the school.

35b).S2F1G. The village had secrem like it had hard a topical in that mounth.

35c).S13F1G. We got into the bus which was heading to **Nirobi** and after two hours we had already arrived in **Nirobi**.

35d).S13F1G. He will be paying us twlve thousand per month.

Since these errors could not be given any linguistic category. It was noted that the deviant forms were caused by inappropriate mastery of the L2 linguistic skills by the learners.

**Table 26: Unsystematic Errors in Koros** 

Student	Misspelt word	Correct spelling	Transcription
S1F1K	Courgh	(unknown)	(unknown)

36a).S1F1K. The driver **courgh** the engine the bus was moving slowly.

The driver ingnited the engine.

Like the learners whose L1 is Kikuyu, learners in Koros secondary school whose L1 is Nandi, gave errors in word that were problematic to categorize under any category in this study. Such errors are as seen in the example above where the word **courgh** was given in the sentence. In comparison to F1 learners in Gatimu secondary school, fewer errors were observed here. This implies that the learning process of the target language is still incomplete. One cannot rule out other factors that could hinder the acquisition process.

# 3.3 Conclusion

In this chapter, spelling errors have been analysed. These errors were further subdivided into errors due to sounds articulation, which were then discussed in terms of vowels sounds and consonants sounds. Other errors in this category included errors due to consonants substitution, epenthesis, metathesis, prenasalization, homophones, errors on silent sounds and the unsystematic errors. The principles of inter-language theory were used in categorizing and analyzing the various errors detected.

### **CHAPTER FOUR**

## GRAMMATICAL AND WORD CHOICE ERRORS

### 4.1 Introduction

The previous chapter analyzed the spelling errors in terms of errors on sound articulation, errors due to consonants substitution, errors due to epenthesis, errors on metathesis, errors due to prenasalization, errors due to homophones, errors on silent sounds and the unsystematic errors. This chapter further analyses the grammatical as well as word choice errors.

### 4.2 Grammatical Errors

Grammatical error involve faulty structures which may include wrong verbal tense, incorrect verbal forms and syntax problems. It is also called usage error (Hernandez, 2011). In this study, the following were identified as grammatical errors: Errors due to wrong tenses, errors of subject-verb agreement, errors in preposition use, errors in pluralization, errors in pronouns, errors in conjunction and errors in articles usage. The errors were categorized into various groups from the two schools as discussed below.

# 4.2.1 Errors due to Wrong Tenses and Aspect

Verb tense refers to the way a verb is formed to communicate when an action takes place. This error occurs when one uses the wrong verb tense. The action expressed in the sentence can be in (**present**, **past**, **progressive**, **perfect**, **future**). There must be consistency between when the action occurred and the type of verb used. The sentences below show the tense errors made by learners whose L1 is kikuyu and whose L1 is Nandi.

# **Errors in Gatimu**

37a).S11F1G.I never think about my marks .I was not expect such.

I never thought of my marks because I never expected such results.

37b).S6F1G.My teacher was **surprise** because I was not used in taking my assignment.

My teacher was surprised because I was not used in taking my assignment.

37c).S2F1G.All was on me when ever I goI left people talking about me.

All was about me when I went me left people talking about me.

37d).S3F1G.Therefour the time **come** near and near and we **are** to do our K.C.P.E examination.

Therefore the time came near and nearer, we were to do our K.C.P.E examination

37e).S4F1G.At first I was not comfortable in that place but I tryed my best.

At first I was not comfortable in that place but I tried my best.

37f).S8F1G.When I went in that mixed school boarding, I **founded** new faces and new teachers when I was taken in the class.

When I went in that mixed boarding school, I found new faces and teachers when I was taken to the class.

37g).S3F1G.As we are waiting for examination at home surddanly the exams were out.

We were waiting for results at home, and suddenly the exams were out.

Errors on tenses were a major source of errors in the sentences observed in learners' written work. Failure to internalize tense and aspect as reflected in English gave rise to the errors in the sentences.

In examples 37a-37e) above, the learners who are native speakers of Kikuyu failed to give the correct past tense forms of the verbs. This is because learners failed to recognize that verbs take their past tense form in consideration to whether the verb is regular or irregular. Regular verbs take the '-ed' or'-ied' ending in forming the past tense forms as seen in examples 37a and 37b above in the words: **surprise** and **expect** 

for the regular verbs. The irregular ones assume different forms of words as observed in sentences 37c) and 37d) above in the words: **go** and **come.** 

In sentences 37e) and 37f), errors in sentences occurred because learners failed to write the correct forms of verbs because learners overgeneralized the rule of adding the suffix '-ed' to any verb forming past tense. This was evident in words such as **tryed** and **founded**. These errors on tense production were seen to occur across the two classes in the study.

In sentences 37d), the primary auxiliary verb **are** has been wrongly used. The auxiliary verb **were** ought to have been used since the sentence was in the past tense.

This category of error was prevalent among the grammatical errors. Such sentences indicated that the learner is aware of the lexical item but the mastery of the tenses in the target language is still inadequate.

### **Errors in Koros**

38a).SIF1K. I recitemy poem very well.

I recited my poem very well.

38b).S4F1K. I stay behind because I fear to be stapped.

I stayed behind because I feared to be stepped

38c).S3F1K. From that day I know that I can not loose my chance agein.

From that day I knew that I can not loose my chance again.

38d).S8F1K.I take a basin and a pair of soap as I visited the frog's kingdom.

I took a basin and a bar of soap as I visited the frog's kingdom

38e).S3F1K. When days **are** going I prayed all nights when I **sleep**.

As days were moving I prayed all night when I slept

38f).S15F1K. I loosehope and I wish I have given a second chance.

I lost hope and I wished I had a second chance.

Just like learners in Gatimu secondary school, this category of errors was the most prevalent. The learners failed to take note of the past tense suffix '-ed'. The rule relating to regular and irregular verbs gave rise to the errors above. Examples of sentences caused by failure to give the past tense form of regular verbs include: (38a, and 38b) as observed in the words **recite**, **stay** and **fear** while those due to irregular verbs are (38c and 38d) as seen in words such as **know** and **take**.

In sentences (38e and 38f), misuse of the auxiliary verbs is evident. For instance, the learner failed to write the correct helping verb because of overgeneralization of rule where the first-person singular takes the auxiliary verb **have**, but the learner forgot to take note of the past tense form of the verb as noted in example 38f). In sentence 38e), the past tense form of the verb **are** was not provided. This indicates that the acquisition of the target language rule on the use of tenses is incomplete. These errors on tense production were seen to occur across the two schools in the study.

# 4.2.2 Errors on Subject – Verb Agreement

According to Greenbaum and Nelson, 2002), subject-verb agreement is the correspondence of a verb with its subject in person (first, second or third) and number (singular or plural). The subject is that part of a sentence that tells us who or what does the action expressed by the verb. The predicate on the other hand is that part of the sentence that tells us about the action and all its details. Therefore, the verb must always agree with the subject in number

39a).S15F1G.I failed my exam trembly and my parents was called.

I failed my exam terribly and my parents were called.

With regard to subject-verb agreement rule in English grammar, a sentence is said to be grammatically correct if both the subject and the verb are either in the singular or in the plural. In the example above, the helping verb **was** does not agree with the subject in the sentence. The verb **were** should have been used in order to conform to the subject **my parents,** in this case it is in plural. This means that the L2 linguistic skills are in the process of being fully acquired although this category was not rampant.

## **Errors in Koros**

40a).S4F1K. Then my father told me that this buildings was build many years ago.

Then my father told me that these buildings were built many years ago.

40b).S4F1K. We go straight to the sports club and there was many people.

We went straight to the sports club and there were many people.

40c). After all the **presentation has** gone they stated awarding the winners.

After all the presentations were done the winners were awarded.

40d).S4F1K. There was many people about one thousand ( ) were atlects.

There were many people about one thousand who were athletes.

In Koros secondary school, this type of error was more prevalent compared to Gatimu secondary school.

From examples above, learners whose L1 is Nandi failed to recognize the subject-verb agreement in sentences as seen in examples 40a, 40b and 40c) above. The auxiliary verb *was* is wrongly used in the sentences. The leaners failed to understand that the subjects in the sentences are in plural forms hence verbs in plural are required. This gave rise to the errors. These errors occurred since some rules of the interlanguage systems may have been overgeneralized in the learning of English which is the target language.

# 4.2.3 Errors in Preposition Use

A preposition tells a reader when and where something occurred as well as how it occurred. Some sentence constructions require preposition while others do not. Errors may arise if learners fail to recognize the various forms of prepositions and different functions each preposition play. From this study, errors on wrong use of prepositions were evident. Failure to this, erroneous errors may be observed in learners' written work as shown in examples below:

### **Errors in Gatimu**

41a). S8F1G. When I reached form two, I was transferred in another school.

When I joined form two I was transferred to another school.

41b).S11F1G.We all settle on the exam.

We all settled for the exam

41c).S2F1G.I was saying by myself with out anyone to rine on.

I was saying to myself without anyone to rely on.

41d).S10F1G.When we entered to the shop we found a man who was sitting and we asked him to sell **for** us the petrol.

When we entered to the shop we found a man who was sitting and we asked him to sell the petrol.

41e).S9F1G.At one day we went to one shop at 8:30 pm.

One day we went to one shop at 8:30 pm

41f).S14F1G.And he said it was not luck for all ( ) us since it was only one person.

And he said it was luck for all of us since it was only one person.

This was the most rampant category of errors among learners whose native language is Kikuyu. Learners wrote sentences that were directly translated from the Kikuyu.

From examples 41a-41d) above, the simple prepositions **in, on, by** and **for** have been wrongly used in the sentences. In sentence 41e), the use of the preposition **at** is inappropriate while sentence 41f) omits the very important preposition **of** in the given sentence. Learners' failure to understand the different types and use of prepositions is what led to such errors. These indicate that there is wrong use of prepositions due to lack of exposure to the target language rules.

### **Errors in Koros**

42a).S1F1K. The driver increased the speed the bus was now moving **in** high speed.

The driver increased the speed and the bus was now moving at high speed.

42b).S1F1K. In a fraction of a second we arrive to school.

In a fraction of a second we arrived at school.

42c).S2F1K. Those people who are employing people have arrived to nearby school.

The employers had arrived in a nearby school.

42d).S6F1K. Our games teacher assemble all the players **in** which I was among.

Our games teacher assembled all the players of which I was among them.

42e).S7F1K. I had woke up **on** morning as usual.

I had woken up in the morning as usual.

42f).S11F1K.After some hours we arrived at Nairobi.

After some hours we arrived in Nairobi.

Quirk and Greenbaum (1973) note that, prepositions are a closed-system items because they can never be extended by creation of additional members, hence learners of a second language have no alternative other than learning the prepositions by heart.

The same wrong use of preposition was evident among learners whose L1 is Nandi. For instance, in examples given in the sentences 42a-42f) above, all the simple prepositions have been used in the wrong places. This implies that learners do not know the difference in meaning and the various functions of prepositions. Therefore, the learners used them interchangeably.

This usage of preposition inappropriately or interchangeably implies that learners do not know the difference in use of prepositions. There is overgeneralization of rules and features of the target language. These rules acquired in L2 are applied inappropriately. The errors of this nature may be due to lack of exposure to the L2 rules as noted among learners whose L1 is Kikuyu, or it may be caused by lack of knowledge of how the learnt rules work.

### 4.2.4 Errors in Pluralization

This category is made up of errors that were made by L2 learners in their formation of plurals of nouns in their written work. Nouns form their plurals by considering whether the noun is regular or irregular. The errors committed by learners are shown below:

43a).S9F1G.Some were walking with their leg.

Some were walking on the their legs

43b).S11F1G.When the **result** came I was shocked.

When the results were realeased I was shocked

43c).S2F1G.I spent may life by praying with other pupil.

I spent my life by playing with other pupils.

43d).S4F1G.As the time went by, I got some friend.

As time went by I got some friends.

43e).S15F1G.I was in form one where I had a lot of joke.

In form one I had a lot of jokes

43f).S11F1G.When the day arrived **every pupils** in country were ready to sit for exam.

When the day arrived every pupil in the country was ready to sit for exam.

In the sentences above, errors on pluralization were committed in various ways. For example, in sentences 43a) and either words **leg** and **result** were wrongly used because the suffix's' is omitted to make them plural. The suffix 's' is normally used as a plural inflection for regular nouns. In sentences 43c-43e), the suffix 's' was also deleted in the words **pupil**, **friend** and **joke** which makes the sentences incorrect. In this case, the learners committed the errors because of the indefinite pronouns **other**, **some** and the phrasal quantifier **a lot** which takes plural nouns.

On the other hand, the addition of the suffix 's' in sentence 43f) in the word **pupils** makes the sentence incorrect. The indefinite pronoun 'every' takes a singular predicate hence it is a single entity.

This category of errors arose probably because the learners' knowledge of the second language is incomplete. Therefore, the learners may not know what should be done particularly in plural formation.

## **Errors in Koros**

44a).S12F1K. I was earning good salary but I was spendind them in wrongway.

I was earning good salary but I was spending it in the wrong way.

44b).S5F1K. I had entered for three **event** and hoped to attain first position.

I had registered for three events and hoped to attain the first position.

44c).S1F1K. After all the presentation has gone they stated awarding the winners

After all the presentations were done the winners were awarded.

44d).S3F1K. I prayed all **nights** when I sleep.

I prayed all the night when I slept.

From the examples above, errors were committed because learners either omitted or added the plural marker 's' to the words. In sentences 44a,) 44b) and 44c), omission of suffix 's' gave rise to errors in bold type while in sentence 44d), addition of the plural marker was the cause of the error.

#### 4.2.5 Errors in Pronouns

Pronouns are grouped under the family of closed-system items just like the prepositions. Pronouns have a role of identifying gender in terms of masculine or feminine. Personal pronouns which are the main causes of errors are used with persons.

45a).S7F1G.**I** and my friend decided to run away.

My friend and I decided to run away.

45b).S7F1G.I started talking to my mother and telling **him** the whole story about what had happened to **me and my friend**.

I started talking to my mother and telling her the whole story about what had happened to my friend and I.

45c).S11F1G.I told my parent to give ( ) a second chance.

I told my parent to give me a second chance.

45d).S14F1G.It was only one person ( ) passed the interview.

It was only one person who passed the interview.

45e).S3F1G.I spent may life by playing with other pupil.

I spent my life playing with other pupils.

45f).S6F1G.My English teacher had given **as** some assignment for the holiday.

My English teacher had given us some assignment for the holiday.

45g).S9F1G.Some were walking with their leg because at that time **many people they** came from hotels.

Some were walking because at that time many people had come from hotels.

45h).S13F1G.It was on a Saturday morning which I was called by my friend who leaved next door.

It was on a Saturday morning when I was called by my friend who lived next door.

Some errors in pronouns occurrence were attributed to carelessness of learners when writing. For example, in sentences 45e) and 45f) above, the learner misspelt the pronouns **my** and **us** respectively. This error may have occurred because of writing in haste.

Other errors observed were caused by omission of a pronoun. Such a case was observed as in sentences 45c) and 45d), above. This omission of a pronoun in the sentence could be attributed to avoidance of learners from making mistakes or it could have been due to carelessness during writing. Nevertheless, some instances of addition of a pronoun was noted in sentence 45g) where the personal pronoun **they** used did not serve any purpose in the sentence.

In sentences 45a-45b), errors on pronouns occurred because learners failed to recognize that one begins with the third person pronoun followed by the first person pronoun in a sentence. Relative pronouns usage was also another source of errors in this category though few errors were observed as seen in sentence 45h). The pronoun **which** used to refer to things and animals was wrongly used instead; **when** would have been appropriate because it denotes time as implied in the above sentence.

#### **Errors in Koros**

46a).S10F1K. I and my brother I asked my mother.

My brother and I asked my mother.

46b).S13F1K. The results that came were so poor than I was expecting but I myself I giff myself hope.

The results were so poorly performed than the way I expected but I was still hopeful.

46c).S2F1K. He told ( ) that I have a good news.

He tod me that he had some goo news

46d).S4F1K. There was many people about one thousand ( ) were atlects.

There were many people of about one thousand who were athletes.

46e).S2F1K. Suddenly they told me that you have not bring other documents.

Suddenly they told me that I had to take other documents

46f).S10F1K. Immediately Ian and her father started arriving on that time and left I back home.

Immediately, Ian and his father arrived at that time and left me back at home.

46g).S2F1K. Why I came out it was my friend James.

When I came out it was my friend James

This category of errors was noted to be prevalent among the learners in Koros secondary school as compared to learners in Gatimu secondary school. Errors on the word order of pronouns was evident as indicated in sentences 46a) and 46b) above. Learners' failure to recognize that the third person pronoun precedes the first person pronoun in a sentence was the main cause of errors in learners' written work.

Some errors observed were caused by omission of a pronoun which was observed in sentences 46c - 46d), above. Like learners in Gatimu secondary school, the omission of a pronoun in the sentence could be attributed to avoidance of learners from making mistakes or it could have been due to carelessness during writing. No errors were observed due to unnecessary addition of pronouns in sentences. However, errors on the inappropriate use of relative pronouns why was noted in sentence 46g) above.

In sentences 46d) and 46e) above, the use of pronouns was observed to be the most rampant error in the learners' work. This is because learners do not know that three genders in English are used in grouping pronouns as masculine, feminine and the common gender. Learners also failed to understand that pronouns can take the nominative or objective positions in a sentence. Therefore, the learners in Koros secondary school made erroneous constructions in their written work.

### 4.2.6 Errors in Conjunction

In this category of errors, learners committed errors by omitting, adding or using inappropriate conjunctions in the sentences. The sentences below illustrates the errors:

#### **Errors in Gatimu**

47a).S3F1G.I ( ) my parent olsawented to see my resalt.

My parent and I went to see my results

47b).S15F1G.Finally I did my K.C.S.E ( ) I got an D-

Finally I did my K.C.S.E and I scored a D-

From the examples in the sentences above, errors were committed by learners due to omission of a coordinating conjunction **and** which is meant to play the role of joining the subjective pronouns *me and* the simple sentences. This gave rise to the errors.

Learners seem not to comprehend the functions and importance of conjunctions in realizing coherence in sentences.

#### **Errors in Koros**

48a).S1F1K. After ten minutes the bus arrived ( ) I boarded the bus.

After ten minutes the bus arrived and I boarded the bus

48b).S1F1K. The driver increased the speed ( ) the bus was now moving in high moving at a high speed.)

The driver accelerated and the bus moved at a high speed.

48c).S3F1K. We done our second exam ( ) I was position one.

We did our second exam and I was position one.

48d).S3F1K. After a moment I receive the ball ( ) I run when I kick the ball the bell ring.

After a moment I received the ball and I ran with it. As soon as I had kicked the ball the bell rang.

Like errors due to omission of a joining word in a sentence as depicted among learners in Gatimu secondary school, such errors were replicated in Koros secondary school. The occurrence of sentence fragments was evident in learners' work as it communicate an incomplete thought. One can say that it is hanging. This means that learners in F1 have incomplete acquisition of the target language rules pertaining to conjunctions.

The learners' choice to omit words and phrases rendered the sentences incorrect. This was attributed to the redundancy of errors since lexical items were omitted unnecessarily. Incompetence in the acquisition of second language rules was the main cause.

#### 4.2.7 Errors in Articles

This category consisted of errors that were related to the use of articles. Articles indicate whether a noun is specific or just a general noun. Learners' inability to draw a distinction between zero articles such as **a**, **an** and **the** gave rise to errors. In English, a singular common noun must have an article. Also the definite article 'the' is used with

superlatives adjectives, but a proper noun does not take an article. These basic rules were overlooked by learners in the study.

#### **Errors in Gatimu errors**

49a).S4F1G.S15F1G.Finally I did my K.C.S.E I gotan D-.

Finally I did my K.C.S.E and I got a D-

49b).S14F1G.It was **a** which was waited for many pupils.

It was the day that was waited by many pupils

49c).S9F1G.We can steela small small things that we could sell.

We could steal some small small things which we could sell.

49d).S3F1G.A once I use to go to school in sent Ann.

Once I use to go to school at Saint Ann.

49e).S3F1G.We were ready to sit for ( ) last exam.

We were ready to sit for the last exam.

49f).S11F1G.When the day arrived every pupil in ( ) in country were ready.

When the day arrived every pupil in the country was ready.)

Errors in articles were observed when learners fail to understand whether the noun in question was mentioned specifically or generally. In sentences 49a, 49b and 49c), learners used the articles **an** and **a** inappropriately. Some articles were also unnecessarily used in sentences that did not require the use of an article. Such was noted in sentences 49d and 49e) above. On the other hand, the definite article **the** was omitted in sentences in which the use of the article was important since specific nouns were being referred to. From example, in sentence 49f) above, the omission of the most appropriate definite article **the** to indicate *last exam* and *country* makes the sentence wrong.

#### **Errors in Koros**

*50a).S2F1K. He told me that I have a* good news.

He told me that he had some news

50b).S7F1K. I hadawork to do the morning was brighter like other day.

I had some work to do and the morning was brighter like other day.

50c).S7F1K. I vividly remember **a** fresh on my mind as if it was only yesterday

I vividly remember as if it was only yesterday.

50d).S14F1K. I t was **a** term one when I decide to live school.

It was during term one when I decided to leave school.

This category of errors was observed among learners in Koros secondary school. Learners' inappropriate use of articles was noted in sentences 50a-50d). The sentences above did not require the usage of the indefinite article **a** thus, the sentences were rendered ungrammatical. This implies that the target language rules have not yet been mastered adequately. Overgeneralization of rules of the target language led to the occurrence of these errors. There was wrong application of the learnt rules.

# **4.3 Word Choice Errors**

Lexical errors are mistakes at the word level, which include, choosing the wrong word for the meaning the writer wants to express (Hernandez, 2011). It is also termed as word choice errors. The researcher noted that the kind of words a learner chooses to use may lead to the constructing of erroneous sentences. These errors in words were categorized into two: those errors due to direct translation and those caused by inappropriate or misuse of the word (semantic lexical errors).

#### 4.3.1 Errors due to Direct Translation

Literal translation also termed as direct translation is rendering a text from one language to another. Metaphase is another word for literal translation. This is common in every day usage of language. It plays a crucial role in the learning of a second language since the grammar and word meanings are explained in the learners' native language.

#### **Errors in Gatimu**

51a).S6F1G. I tried to **sooth** her to forgive me but it was all in vain.

I tried to plead with her to forgive me but it was all in vain.

51b).S8F1G. As I was admitted in this school I came with a lot of marks.

I joined this school having score high marks.

51c).S8F1G. On reaching form one my behavior changed

On joining form one my behavior changed

51d).S2F1G. But I day on my way home I mete an old woman who say me down and talked with me.

But one day on my way home, I met an old woman who sat me down and talked to me

In this category of errors in words, the native language was mirrored through the possible word for word translation into the target language. Examples in sentences (51a-51d) above, exhibit some of the words that were directly transferred from the learner's first language.

The choice of words can be attributed to the influence of L1 transfer of words already existing in the encyclopedic entities of the leaner. The negative interference of L1 in learners 'acquisition of the grammatical elements of L2 was the major cause of errors in the learners' written work. Learners relied on their L1.

These errors arose since the learners transferred the first language rules into the target language. Therefore, in the learners' attempt to learn the target language, the linguistic items and rules are transferred.

### **Errors in Koros**

52a).S3F1K. I tried to **make** my goals but one subject make me to fail.

I tried to attain my goals but one subject made me to fail.

52b).S5F1K. I had entered for three event and hoped to attain first or second position in each.

I had registered for three events and I hoped to attain first or second position in each.

52c).S11F1K. He removed his speech and went and sat down

He gave his speech and went and sat down.

52d).S3F1K. I told to my self that I will do my best.

I thought I will do my best.

McLaughlin (1990) notes that there is an influence between the first and second languages since acquisition of L1 leads to certain routine and metacognitive skills which are then generalized in the L2. Therefore, in this category of errors, influence of first language was clearly spelt out as a source of errors in learners' choice of words. In consideration to the words in bold type, one is able to see the extent to which the first language (Nandi) has influenced the writing of English words in this case, it is the target language.

For example, in sentences (52a, 52b and 52c) learners wrote sentences that were directly translated from the Nandi version which is the learners' L1. These errors are shown in the sentences above. The learners wrote phrases and words directly as they would be said in their L1. Here, learners were propelled by the daily utterances that they make in their own first language. Language transfer gave rise to these errors.

Direct translation was evident among form one students in Gatimu and Koros secondary schools. The manner in which they occurred varied greatly such as adding a word, having incorrect word order or putting clauses together. These errors imply that, though the students are learning L2, the influence of L1 is greater than the target language being acquired in the learning process.

# 4.3.2 Errors on Wrong Word Usage

It is a common practice that L2 learners always pick up a single word for an immediate use as a substitute and forget other different uses or its varieties. In this category of word choice errors, learners' misused words. Some of the learners' choices of words led to making errors as shown in the examples below:

53a).S4F1G. We continued with that **behave** until the first term of class seven.

We continued with the behavior until end of term one in class seven.

53b).S8F1G. I was **removed** in a day school to a boarding school.

I was transferred from a day school to a boarding school.

53c).S12F1G. Everybody had his **director** who could direct him how to fly the aeroplane.

Everybody had his instructor who could direct him how to fly the aeroplane.

53d).S12F1G. I did not have any other **chance** than to take charge.

I did not have any other choice other than to be in charge.

53e).S5F1G. My mother was a widower.

My mother was a widow

This category was rampant among learners whose native language is Kikuyu. Errors were observed where learners failed to use the correct form of word classes commonly known as parts of speech.

In the sentences above, the lexical items in bold used are not the appropriate words in the context stated by the learners. For example, in sentences 53a and 53b), the word **behave** is wrongly used since the meaning brought out required the noun **behavior** and not the verb.

Wrong use of vocabulary was another reason as to why errors in learners' written work were detected. Sentences 53c - 53e) above exemplifies the wrong use of vocabulary by learners. This is attributed to limited vocabulary in the encyclopaedic entry of learners. Some errors were also caused by confusion of the lexical items. In this case, antonyms posed a challenge to learners as observed in the word *widower* instead of *widow* in sentence 53e) above. This is attributed to the influence of English as a second language where the learners use what is commonly known to them in their daily utterances. This gave rise to the errors.

#### **Errors in Koros**

54a).S11F1K. We went and took a sit **besides** the other parents. Every parent was sitted with his child.

We went and took a seat beside other parents. Every parent was seated with his/her child.

54b).S2F1K. I came out to look who was that.

I came out to check who that was.

54c).S4F1K. Some few hours, theatlectics were on the line. Then the **ran**start. I stay behind because I fear to be **stapped**.

Some few hours later, the athletes were on the line. The race started and I stayed behind beause I feared to be stepped on.

54d).S7F1K.S8F1K. I take a basin and a pair of soap.

I took a basin and a bar of soap.

54e).S8F1K. We were beaten 3 goals the game ended we **huge** them that if we are to be given a second chance we would be cleverer.

We were scored three goals and the game ended but we assured them that if we were given a second chance we would be cleverer.

As observed among the learners in Gatimu secondary school, this category of errors was the most prevalent on word choice errors. Learners in Koros secondary school made erroneous constructions because they were unable to give the correct word classes and appropriate vocabulary.

This implies that this word has not yet been well mastered by learners in F1 and in general, more time and effort should be put in teach word classes to avoid such errors. In sentence 54b), the lexical item *besides* was inappropriately used in the respective sentence. Instead, the word **beside** ought to have been used to convey the meaning of *adjacent to* as brought out in the sentence.

Similarly, errors on wrong use of vocabulary were evident among learners in Koros secondary school. In sentences (54c-54e), inappropriate choice of words in the respective sentences led to the occurrence of errors. These errors resulted from limited vocabulary in the encyclopaedic entry of the learners' L2. This implies that learners have inadequate mastery of the L2 skills hence, the few lexical items learned are transferred and applied wrongly.

The occurrence of errors is an evidence of incomplete learning process among learners since they do not know what is correct or what is not. The first language will most likely hinder the learner during learning process in cases of negative transfer of linguistic items.

# **4.4 Conclusion**

This chapter has further looked into the findings of the study in particular, the grammatical errors discussed under the following headings; errors on wrong tenses and aspect, on subject verb agreement, in preposition use and errors on pluralisation. The chapter ends with analysis of word choice errors looked into in terms of errors resulting from direct translation and errors emerging from the wrong use of words. The principles of inter-language theory were also used in categorizing and analyzing the various errors detected. These errors resulted from limited vocabulary in the encyclopaedic entry of the learners as well as incomplete learning process of the L2.

#### **CHAPTER FIVE**

# **ERROR FREQUENCIES**

#### 5.1 introduction

The previous section looked into the grammatical as well as word choice errors. The principles of inter-language theory were used in categorizing and analyzing the various errors detected.

This section of the paper looks at the occurrence frequency of the three categories of errors investigated in the study. The errors collected from the data were categorized under spelling, grammatical and word choice errors. In total, 295 errors were identified from 30 compositions of the 30 students used in the study. The study begins by presenting the combined frequencies of the three categories of errors followed by presentations and analysis of frequencies of spelling errors, grammatical errors frequencies and finally word choice errors.

# **5.2 Errors Frequencies**

From table 27 below, the researcher found out that 115 (56 %) were spelling errors, 100(34%) grammatical errors and 20 (10 %) word choice errors. This means that the most frequently committed errors were spelling errors followed by grammatical errors and word choice errors had minimal occurrence in learners' work: only 10%.

**Table 27: Error Frequency** 

Error type	Error frequency		Percentage		
	Gatimu	Koros	Gatimu	Koros	
Spelling	73	42	61	49	
Grammatical	36	34	30	40	
Word choice	10	10	8	12	
Total	119	86	100	100	

The table above indicate that spelling errors had the highest frequency of occurrence. This could be concluded as the effect of discrepancy between English pronunciation and the writing system. The learners applied the orthography and the pronunciation of their first languages resulting in deviant forms.

It could also be deduced that the spelling rules of the target language have been inadequately acquired because learners seem not know what is correct or what is not. The first language will most likely hinder the learner during learning process in cases of negative transfer of linguistic items as noted in errors due to consonant substitution.

# **5.3 Spelling Errors Frequency**

The spelling errors were further grouped into: errors on sound articulation, consonant substitution, overgeneralization, epenthesis, errors on metathesis, errors on prenasalization, errors on homophones and errors on silent sounds. The frequencies as shown in Table 30 revealed that the most prevalent type of spelling errors is that resulting from sound articulation errors(Gatimu had 16 (22%) and Koros had 15(36%)). This was followed by errors due to silent sounds, errors on consonant substitution, errors due to homophones and the least influence on spelling errors in learners work was the unsystematic errors. Some sources of errors were only attributed to one language; Kikuyu. These were errors on epenthesis, errors on metathesis and prenasalization of plosives.

**Table 28: Spelling Errors Frequency** 

Type of Spelling Error	Frequency		Percentage	
	Gatimu	Koros	Gatimu	Koros
Sound articulation	16	15	22	36
Consonant substitution	8	10	11	25
Overgeneralization	7	1	10	2
Epenthesis	12	0	16	0
Metathesis	2	0	3	0
Prenasalization	4	0	5	0
Homophones	7	3	10	7
Silent sounds	12	12	16	29
Unsystematic	5	1	7	1
Total	73	42	100	100

From the table above, all the spelling errors identified could be as a result of wrong application of the English spelling rules. Learners wrote words the way they were pronounced in the target language. This is because learners overgeneralized the rules on sounds articulation and may not have mastered the L2 rules completely hence errors occurred.

Therefore, the learners whose L1 is Nandi and Kikuyu wrote exactly what is pronounced hence the different forms of words realized . This is attributed to confusion between L1 and L2. The fact that some errors were specific to a particular school implies that there is interference of learners L1's as noticed in errors on epenthesis, errors on metathesis and errors due to plosives prenasalization common among learners whose L1 is Kikuyu. This may be deduced as the effect of a number of phonological processes that take place in the target language being acquired by learners whose L1 is Kikuyu. For instance, in the case of epenthesis where a vowel is inserted to break a consonant cluster in order to conform to Kikuyu syllable structure in a word that is borrowed from English. Another process involves the addition of consonants to other consonants particularly in English borrowed words i.e. prenasalization of plosives and metathesis. This normaly occurs when a Kikuyu native speaker writes words in English by changing the sound as to conform to Kikuyu phonological structure. Therefore, this may be concluded as the case of negative transfer as evident in learners written work.

Errors on consonant substitution were evident among learners whose L1 is Nandi as seen in the errors made by the learners where,  $[\mathbf{b}, \mathbf{p}, \boldsymbol{\beta}]$  which are allophones of the voiceless bilabial plosive  $/\mathbf{p}/$  were used interchangeably. This phonological process was also observed among learners whose L1 is Kikuyu as in the case of the lateral liquid /l/ which does not exist in the Kikuyu phonemic inventory being replaced with the lateral trill  $/\mathbf{r}/$  present in the language.

One may conclude that, discrepancy between English pronunciation and the writing system is the cause of misspelling errors in the two schools. English to a larger extent does not have an obvious relationship between pronunciation and orthography hence, these errors arose because of simplification where the learners tried to produce language forms that were simpler and easier to write in their target language. This implies that

learners whose L1 is Kikuyu and Nandi have acquired the target language skills but the mastery of the language is incomplete thus, the prevalent deviant forms of words in the target language.

# **5.4 Grammatical Errors Frequency**

As indicated in table 29 below, grammatical errors were categorized under the following: tense errors, Subject-Verb agreement, prepositions, pluralisation, pronouns conjunctions and articles. This indicates that errors on tense had the highest impact on learners work by 19% and 18% in Gatimu and Koros respectively. This was however closely followed by errors on pronouns, errors on preposition, errors on pluralisation and errors on articles in that order. Consequently, errors occurring due to conjunctions, and those errors caused by subject-verb agreement had the lowest effect on the learners' writings. This was indicated by Gatimu (3%) and Koros (9%) of the total errors analyzed in the category.

**Table 29: Grammatical Errors Frequency** 

Type of Grammatical Error	Frequency		Percentage		
	Gatimu	Koros	Gatimu	Koros	
Tense	7	6	19	18	
S-V agreement	1	3	3	9	
Preposition	6	6	17	18	
Pluralisation	6	4	17	12	
Pronouns	8	7	22	21	
Conjunction	3	4	8	12	
Articles	5	4	14	12	
Total	36	34	100	100	

From the discussion above, it can be deduced that learners whose L1 is Kikuyu and Nandi made errors particularly on tenses because learners have inadequate knowledge of the English rule on tense and aspect. Therefore, the little knowledge learnt in the target language is overgeneralized. This agrees with earlier studies by Noor (1985), Tin (2000) and Sonmez and Griffiths (2015) that tense errors are the most frequently

committed among learners. Learners may wrongly apply the rules of the target language. This faulty application of rules is evident in the use of articles and subject-verb agreement. This implies that the target language rules have not yet been mastered adequately. Overgeneralization of rules of the target language led to the occurrence of these errors.

From these, one can conclude that learners whose L1 are Kikuyu and learners who are Nandi native speakers make the same grammatical errors in their written work. This can be deduced as the effect of incomplete mastery of the L2.

## **5.5 Word Choice Errors Frequency**

The word choice errors were analysed under two categories: errors due to direct translation and wrong usage of words. In all, there were 20 word choice errors comprising of Gatimu had (10) and Koros had (10). The analysis of these errors showed that Gatimu had 4(40%) and Koros had 4(40%) errors emerging from direct translation. On the other hand, Gatimu had 6(60%) and Koros had 6(60%) of errors caused by wrong usage of words.

**Table 30: Word Choice Errors Frequency** 

Type of Error	Frequ	Frequency		ntage
	Gatimu	Gatimu Koros		Koros
Direct translation	4	4	40	40
Wrong word use	6	6	60	60
Total	10	10	100	100

From the analysis above, it is evident that wrong use of words were the most frequently committed errors while errors on direct translation had the least effect on learners writing in English in this category. One can conclude that the cause of above errors was limited knowledge of English vocabulary among learners whose L1 is Kikuyu and learners whose L1 is Nandi. Learners failed to convey their real intention because of misunderstanding homophones while others were as a result of direct translation from learners' L1. These errors resulted from limited vocabulary in the encyclopaedic entry of the learners' L2. This implies that learners have inadequate mastery of the L2 skills hence, the few lexical items learned are transferred and applied wrongly.

Therefore, the occurrence of errors in both schools (Gatimu and Koros) is an evidence of incomplete learning process among learners since they do not know what is correct or what is not. The first language will most likely affect the learner during learning process in cases of interference and negative transfer of linguistic items, where the spoken linguistic systems in L1 are sometimes transferred during acquisition of L2.

#### 5.6 Conclusion

This section has presented the occurrence frequencies of the three categories. Drawing from the study, the spelling errors were the most prevalent followed by grammatical and word choice errors were least committed. The most prevalent types of spelling errors were errors resulting from sound articulation errors. Errors on tense had the highest impact on learners work in the grammar categories. Finally, the study showed that the wrong use of words were the most frequently committed errors in word choice categories.

Spelling errors were specifically committed by learners in different ways as observed in the case of consonant substitution. However, some errors were particular to a given language for instance, errors on epenthesis, prenasalization of plosives and metathesis among learners whose L1 is Kikuyu. No specific errors were predominant among learners who are Nandi native speakers. Grammatical and word choice errors were rampant among learners in both schools in this study.

#### CHAPTER SIX

# SUMMARY, CONCLUSIONS AND RECOMMENDATIONS

#### 6.1 Introduction

In this chapter, the researcher presents the summary of findings based on the data obtained from the study. The chapter also presents conclusions and recommendations drawn from the findings of this study.

# **6.2 Summary**

This study is a comparative analysis of errors on learners whose first language is Kikuyu and Nandi. The main focus of this research was on the errors made by learners whose L1 is Kikuyu and Nandi in their attempt to learn English as L2. It focused on two schools Gatimu, whose learners are predominantly Kikuyu native speakers, and Koros whose learners are predominantly Nandi native speakers. Determining whether the nature of errors in learners' written work was attributable to the influence of mother tongue was the objective of the study.

In chapter one, the researcher gave the background information on Kikuyu as a Bantu language as well as the Nandi as Nilotes. The background to the problem pointed factors that have been identified by various scholars that mother tongue has greater effects on learners written work.

In the study, interlanguage theory was used as theoretical framework by Larry Selinke (1972). The study collected data from English composition scripts of F1's in the above mentioned schools. The data was then analyzed qualitatively and quantitatively.

The study pointed out some of the errors that are attributed to Kikuyu and Nandi languages. In addition, the phonetic inventory of Kikuyu and Nandi were also brought out in this section which showed that Kikuyu has eighteen consonants and seven vowels while Nandi phonemic inventory is made up of eleven consonants and two glides. Errors attributed to kikuyu language include; epenthesis, plosive prenasalization, consonants substitution and metathesis. Those associated with Nandi speakers are: consonants substitution, presence silent sounds as well as absence of consonant doubling.

The study analysed all the spelling errors identified from learners' written compositions. These errors were further subdivided into; errors due to sounds articulation, which were then discussed in terms of vowels sounds and consonants sounds. Other errors in this category included errors due to consonants substitution, errors due to epenthesis, errors on metathesis, errors due to prenasalization, errors due to homophones, errors on silent sounds and the unsystematic errors.

The study further analysed the grammatical errors discussed under the following headings; errors on wrong tenses and aspect, errors on subject verb agreement, errors in preposition use and errors on pluralisation. The chapter also analyzed word choice errors in terms of errors resulting from direct translation and errors emerging from the wrong use of words.

The study looked at the occurrence frequencies of errors which revealed that spelling errors was the most prevalent category of errors in the two schools followed by grammatical errors and word choice errors had the minimal occurrence in learners work only 10 % was the frequency of occurrence in the two schools in study and finally the sixth chapter gave a summary, conclusion and recommendations of the study.

#### **6.3 Conclusions**

The study established that spelling errors were most frequently committed followed by grammatical errors and errors on word choice were least committed. It was also found that the spelling errors frequently committed by learners were errors on sound articulation while errors on overgeneralization and unsystematic errors had the least effect. The study also observed that the grammatical errors that affected learners' written work were tense errors while errors on S-V agreement were least committed. The researcher found out that word choice errors were due to direct translation from learners' L1 followed by wrong word usage errors.

The interference of learners L1's as noticed in errors on epenthesis, errors on metathesis and errors of plosives prenasalization as well as in substitution of consonants was a reason as to why learners committed errors. Most learners relied on the linguistics items already registered in their encyclopedic entries hence transfer. The study therefore

concluded that, influence of leaners' (L1) contributes to the occurrence of errors in the acquisition of target language. English language is in many ways affected by the first language of the learners. The spoken linguistic systems in the first language are sometimes transferred to the acquisition of the second language.

It is clearly observed that, the learners' target language had major impact on the learning process. The depth of understanding of the target language can lead to good or poor writing skills in English as the learners' L2. Overgeneralization of rules was a cause of deviations in leaners written work as seen in errors such as plural-formation, and errors in tenses .There was reliance on similar linguistic elements of L2 acquired as learners made similar rules and patterns.

Leaners tend to communicate using the adaptive strategies as a way of solving and compensation of their limited linguistic skills of the target language consequently, leaners' mastery of the target language is inadequate. For instance, the discrepancy between English pronunciation and the writing system was the cause of misspelling errors in the two schools. As a result, simplification of words were used where the learners tried to produce language forms that are simpler and easier to write in their target language. In general, the principles of interlanguage theory particularly on matters of fossilization, overgeneralization, transfer and simplification was evident in the study.

Errors due to epenthesis, metathesis and plosives prenasalization were only attributed to Kikuyu. This was due to inadequate knowledge of the target language listening and speaking skills and the interference of learners L1's. This may be deduced as the effect of a number of phonological processes that take place in the target language being acquired by learners whose L1 is Kikuyu. For instance, in the case of epenthesis where a vowel is inserted to conform to Kikuyu syllable structure in a word that is borrowed from English. Another process involves the addition of consonants to other consonants particularly in English borrowed words which is prenasalization of plosives and metathesis. Therefore, this may be concluded as the case of negative transfer as prevalently evident in learners' written work.

Spelling errors were specifically committed by learners in different ways as observed in the case of consonant substitution. However, some errors were particular to a given language for instance, errors on epenthesis, prenasalization of plosives and metathesis among learners whose L1 is kikuyu. No specific errors were predominant among learners who are Nandi native speakers. However, grammatical and word choice errors were rampant among learners in both schools in this study which implies that the target language rules have not been adequately mastered.

On the other hand, errors on consonant substitution were evident in both schools in the study. Learners whose L1 is Nandi errors occurred where,  $[b, p, \beta]$  which are allophones of the voiceless bilabial plosive p were used interchangeably and learners whose L1 is Kikuyu made errors as in the case of the lateral liquid n which does not exist in the Kikuyu phonemic inventory was replaced with the lateral trill n present in the language.

In conclusion, the interlanguage theory can be said to have adequately explained the reason behind learners' L1 transfer during the learning of L2. Learners' adaptive strategies of simplification of the target language as well as overgeneralization of L2 rules have been relevantly tackled in explaining the errors.

#### **6.4 Recommendations**

Based on the findings and conclusions of this study, the research recommends that extensive practice in writing of creative compositions should be used by learners to improve their competence in learning English writing skills. Learners should be encouraged to read widely to acquire English vocabulary and grammar rules. This will help in curbing the rampant use of misspellings.

The study recommends that listening and speaking skills in English (L2) should be given more time in teaching and learning process in order to reduce the negative interference of L1 among F1 learners in Gatimu and Koros secondary schools. As observed in the case of effect of Kikuyu and Nandi phonemic inventories.

A further research should be conducted on the influence of L1 on form two, three and four learners to ascertain the extent of errors occurrence as this will help to determine whether the length of exposure to the target language has an effect to complete acquisition of L2.

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**Appendix 1: Sample Compostion 1-15 from Gatimu Mixed Secondary Schoo** 

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and judged I wished	15 1 W	49 9i	ven u	SOUND Chanco
I would be clove		V J		110/06

SGFG

It was a bright chilly morning and it was my ussual day to attend the school. Its usual Twent to the frogs kingdom and I had a hot shower. I put on my uniform left home and headed to school. The path to my school was very far from where I lived.

It took me an hour before I reached school. My English teacher had given as some assignment for the holiday. In a jiffy I started duing the work, kilhen I saw I could not be through at the time my English teacher would have a lesson, I started copying from my clasmates what I did not know was that the teacher would have known I had copyed copied from someone.

By the time the teacher got to the class she asked for the assignment she had given I took the book as the pist stundent. My teacher was surprise because I used was not used in taking my assignment. The stundents were also amazed and they all stared at me.

When the teacher was marking my book, she noticed something was wrong with me. She asked me whether I did the work by myself or I had copied from summone. I tried to cheat her but she commanded me to talk the bruth.

I felt embransed before the stundents. She told me to go to the principals office and 1 report myself on what I had done. I felt analy at her and so I slapped her on her cheek. She took me to the principals office now I was trembling and I was agraed like her's teeth. The principal told me to to to took leave the School forever. I tried to southe her to forgive me but it was all in vain. I said if only I was given the second chance, I would be clever.

It was a good wednesday afternoon who we went to Karula Forest to correct firewood-like were I and My two friends called John and Kapadi. Oversone had a rope and a forma and we had a day called Lex helpich 1 used to bust horse with it-As tel As whe alives at the forest It was very not and queet. We did not hear any Sound from the forest. As we alived dipper and differ we went Correcting and culting firewlood, When we went about so meles infront We sow hyeng infront of us and three on the left and at the back I and my Friend decided to the alday The animal war following us but my dog was barking so may klere afraid of my dog hie tun hack at home and met my mother. I' Started talking to my matter and beling him Prov the Whole Story about What had happened to me and my friend my mother loud me that the animal When he + Sneak them they would go away. I Said that the animals were so fourful like hot. I told my fried that IF I was given a second chance I would be Gaver

# S8FG

As I was admitted in this school	may
with alab at 1	ne I was
on obtained statent and I respected	- Alexander
and my selow students in class.	my beacher
When I reached form two, I was	transferred in
amplion some of 1 to 11 to	cranspored in
being indepline was removed in a	1
to a foundity shoot when I did	not liked ten's
learning in a bounding school, and	The state of the s
mixed school.	1t was a
When I went in that moved school b	1. 1
Support now Come on and I do	parding /
taken to the class, they welcomed m	
The state of the s	1
Cural III II DECIDED	b make
from 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	girl and
from that day I did not conventrate	with my
States Elucation	
In the class I was Just thinking of	ter, when
we are known homework would r	of a but
10 00 00 000	healised she
does not love me and I ended up no	-700
W L W L W L W L W L W L W L W L W L W L	would be char
Contract, 1	CAPP

# Sg F, G

He can be a there here can steel a small small things that her could sell and he can get mency for buying things.

Thight to start start our business but at that time their was some people with blue blace on the way some were communing by hus some by small care and some were kielking with their legiblecause at their time many people they came from hotes some from gotting something that they came from hotes some from gotting something that they can cook do got at that time.

at that time his started mustering the fordlock of the shop and the could not able to muster the paid lock. We decided to neck the fardlock untill it opens after ofening the started tooking things out side.

Slawly because he had the voice of newing or Pard lock and we had the voice of newing or Pard lock and with the were cond there it vesque but he were cond that and we went to Police Station become fire his stay for two days and two night then we were given a second chance it ploud he clever.

SIOF G my friends and I Graveno

It was no a biday evening whereby with my french had proved that are wall even from state of my french had been stated at the state of the state of

ben ten bet on more senses we de de tress has been took to the sent on the sent on the sent on the sent of the sen

Enths are only men a board of the second of

The filtering by really in the marring we were called by the principal tool also seems are expected were called use were till be part our trapps some they said that we had bed interdiment on our school and the large carbonates were written but conducts that no principal can headle out abolish as I begred to that if siver a second chance, I would be chose.



The day was near to the day throught
that will be symbol remamber it was
that will be symbol remamber it was
the state of the s
August of the beginning of the mouth.
It was a which was waded for many public.
Was a day which every one was more for
1+ when the day and private party
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auntry ware ready to settle for last exem
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school:
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remainder what happen to me.
When the result from I was challed
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was with three hundred and forty fine and I was not
expections such , said musel that , would reput so ,
Proper I I I I I
my perent to give a second chance I would be cles

on Wednesday when we were going on with our We wanted aetoplain Pilotes. Averybody had his director who to fly the aeroplain. on how take my friend mathew and his director the geroplain Second before Lunch. then we came back My director was did not hove Charge. the aeroplain and then come down and Some Points. If Could been given the second chance, I would be clever.

### Sis Fi G

It was on a Michaely morning which was easied by my priend who leaved next to our home and he told me that he was called by his cousin: and he was told that there was and employer who wants to employ two people to transport goods to various parts of the country and he wants to pay their

That merning we parked our things and we went to the bus Station without telling anyone and we repused to go to School again, when the bus arrived we got Into the bus and which was hearing to Nirebei and after two hours we what already arrived In Nirebei and my friend who was called Joseph called his cousin John and we found that Joseph was just around that area.

He picked us on that his station and he took is to that man be who was to hire us and when we arrived we work to lot that he will be paying us twill thousand per month and we were very happy and we started the work right away and we were given a long fool or nottons and we were to take them to Membasa,

When we arrived at Monthosa road we saw the parice and we were told to stop the larry and we stoped and they opened the cars boot when they opened the boxes they found alcohol in the boxes when they asked us for Wentification Cards we'dld not have, if I was given a Second chance, I would be clever.

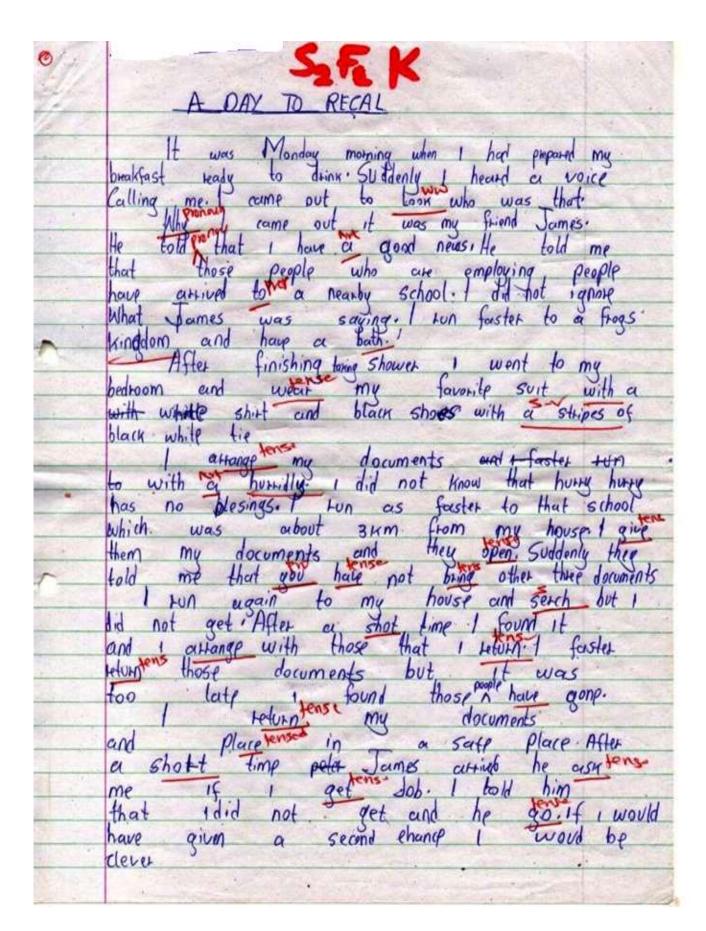
## SIA F. G

It was up forday murning when I wake up earry in the murning and I want to the frug's kingdom to have a bath, thand to the weather Condition was vary coul and I was eagarly westing for that day since I know that day I would be stulf emplyoned since I heard been booking for job many yours I went direct to the witchen and took breake fast and then lieft homo . After thirty minutes I heard reached at office where I met it was unly me and my fellow had arrived and I prayed to the maker that to help to successed in this interview and within an hour every body beard arrived and the manage of that company soid that at any time the interview con Start and hald other people saying that confidence by I gain tens Courage Goz Iknow that Theard prayed. within the an hour the interview held begon and we attend to it and we were told that to go vittide and wall the result to be chack and Iknew that I would get a job becos I heard presented all my document and I had done my book but the manager called all over people who had done interview and he said it was not luckly for all Nes since It was only one porson fressed the interview and the second person who followed been fail with only one mark

1	Sist Grembly - tembly
-	rengember
1	# to I was in form the whom I had
4	all of love my reachers allows told me to put effort on my education but
	me to pur effort on my advention but
	that advice fell on deaf gars.
	1 120010 do my thing and some
91	FINTO MISS SCHIM - Whom I resumed I
	TIEVER SOW IT Sereous
	TIEVET SUB !! SELEOUS.
	I would use drugs and do many boil
	thing even fall linto relationships.
	Lines Van paper Ular I phone
	Was very troppy when I about be with my girl friend. When the tre
	has the high team 1/25 and 1/25
	TELL (II) PHINTELLY 1003 ELIGING INC OLD
	an Exam and I Knew Horizing.
	1 Could were averaged
	poreits were was conted. The
	polette bere bos conted - filto Fire
	final ending 1 said that I would
	be sereons Fifter returning in class
	1 got my friends moining for me
	and we started tallering.
	I Was Finally in form four that
	Was my 105+ Closs 117 x5000000141
	Was not Bereous. It was on Frie
	term when I realized that I had
	105t the way. I trued to be sereou.
	but t was all was in vain . Finaly 1
	did my 100.5. F 1 gor antiDA-1
	Was fremoling What to do an IF
	1 1005 given a second chance, I would be
THE STATE OF THE S	Clever.

**Appendix 2: Sample Compositions 1-15 from Koros Secondary School** 

2	SEK
	End = Given a second chance I would be deaver.
-	TO A PRIZE GIVING DAY-HE OUR SCHOOL.
6	A was on a Monday morning I worke up very early is the
	morning I word to the frogs kindom took a cold both with
	Gold Jugter.
	After that I went to my bedroom I retained open my wordrope remove my good from uniform worre it fanst. I went to the dining room took my so mostly watering delicacy breakfast meat.
	Wardrope remove my good from uniform work it fand wort
	to the dining from took my so mooth watering delecacy
	breakfast meat
0	I won't directly beak my school Lag and won't direct
1	the bus stop and wasted for the bus. After ten minu to
	The driver course the engine, the bus was moving
	Na. 3 4 114 A A C-a A 1 176 L a 1
1	tall the diver lacreage the speed with the true is
	morning many speed.
	n a graction of a second use arrive to school
	The school toos disconded with creek dias throng to
	all over the Conpound actor to school looked smart.
0	It was an eight, oclose when I saw a quen of Cars
	Parliament (me).
	The time for presentation, come when I was told to go and
SIE SE	recite my topm I want to the stage where every body
	can see me. I reade my poem very well - After all the
	presentation has gone they stated awarding the winger
	land know when I tour place position towo was
-	told that I didn't gen the topic of my norm I was
	Thance I would be cleaverer.
	Chance I would be cleaverer.



The day to remember

Dre day morning when the my pather told to me that when you pass the k-c-P-E I will take you to mombase. I tried to make my goods but the subclet make me to Jail in my exam but my father told you can go enjurere from today I loosehope about that day.

Set, K

The next my father told me agein to reaber class eight again I go and try to give morels my jather that I will pass very well and make it clearly in my lyt when days are going I prayed all nights when I cleep to God to assited me to pass my exam but God Can't Jorget me in my life.

Thold to my self that I will do my best to achieve my goals in future my sister Loas very brave on me and told that don't they to leave your Chance agein do alot of work and and will assited me.

kie done bur Jecond exampiwas position one with four hundred marks I was very happy as a king from that day I know that I can not loose my chance again my father told me that you will go to mombasa.

when my father gaze the second chance to reaber clack I will pass well and from that day I know that when you dried to make a good performance you will achieve your goal and that day I will not leave the second chance I will be a clever

10/9/2019 It was on saturday morning when I was preparing to go for the running competition that was held in Eldoret sports club. I propored myself very good I practised very well because I was knowing that I will won the race. My father told me that you must work hard because
the race is not easy.

I travelled to Eldoret and before I reach
there I pass through junction and I see kno many houses along the road After few minutes I reach Eldoret town and there were many buildings in the town. Then my tather told me that this buildings was build many years ago. we go straight to the sports club and there was many people about one thousand were attects. I was shoked because I don't myself I will be the last. Some few hours, the atlectics were on the line. Then the motel run start. I stay behind because I teat to be stopped. Then they run and run but I was still the last. T to run and proy God. It was almost a twenty kilometres remaining to finish. I tried by best but I was still the last one when I was running i hear the sound of my father saying, "my son, my son work hard." I know that I will do so. When I was running I knew that I was almost the top twenty. I was very happy, and I was to be number one but muscule poot cotch me and I loss the race, but on a given a second chance I would be clareter.



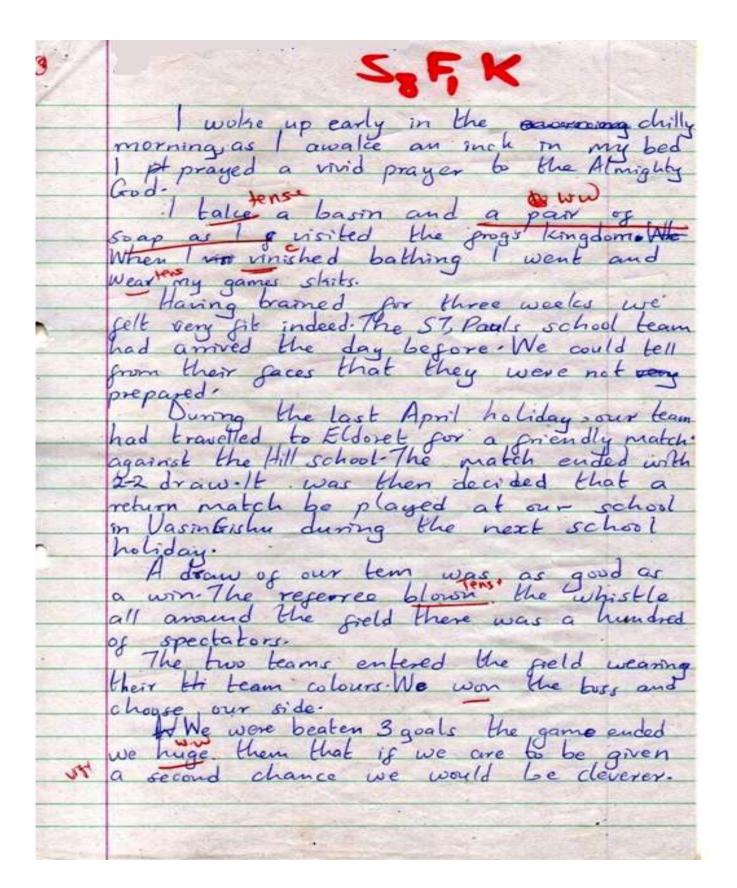
10.9.2019

Every year I had participated in the kernya music Fostivals. This is one event that realoyed most inmy school days. However in the year 2018 I came to realise that determination can lead to sweet victory. I had entered for three events and hoped to attain first or second position in each . competition was stiff odinary . That. competition. It have most challenging but I Just imagina live piece describing a student dream of the life , Like to Lead after school. on that day was sell thinstly and hungry my stomach sumbled something was burning in it but I was not winner. The events of the day the indelicable day when they succombled to death in a gristy road and carnage are first trash in my mind as if May heppened yasterdy demise Left me in the hand of the c world I felt bad on that day beauce aim not winner. but I request a second chance I would be daverer. When have given a second chance the results were ann ounced first position are school of st marks High school . I was so excited . I shook hands with my teachers and the other two successfull contestant and consided my self that second was only one place behind post and started praparing for yet another event the Public speaking. The surges read at the names of the winner I came first I was overloyed. I shook hands with my fellow confestants and went to called my certificates our music teacher hongs hugged me and said that I had done the school praid I went home feeling very pleased with my self I was so happy as long that day it was soo so fantast a wauk! a second chance I would be chave ver ..

Composition writing 101912019
It was on Monday Morning when Our games received assemble all the players in which I was among them We were going we were going to a football match after Secondary School Makong learn were gt the middle of the field everybody with his own position was position seven suddenly the game Starter Stroomly they scored.
The goal we started quarreling. to each other a Intrigent gul Cross over a run with a ball with an endence she scroved a goal we were. how fell with Joy the other tram lopre amazed I was so dizzy my Were no longer moving I kept on Jogging untill It was better after preparation it was now injury time suddenly the ben ring we all run to the Neld now ready to depeat. like an old locomotite engine mos now sweating then after a moment in teceiveten the ball the bell ringtens before meachen where where was going already the time was over given a second chance I would be offerer



FORTUNE STRIKES ONCE 10/7/2018
1 to vivilly remember a for Bresh on my mind
as it it was only yesterday i had works morning as usual because , had work to do the morning was lyghter like so Other day the dew on the grass were shinning Luke broken pieces of gladses Baposed directly to son light. At that particular time I took my brook bull and wond directly to the form I want 1 was Still during my mother to dig while called men and told me come and both the she would sent me to the grand mothers place I didn't loose even a single within a trash of a ducie's full I had Second Simushe bothing and I had put on my clothes I have terms worth and I was wady to se out mother gave me tousport and she accompanied me out et our gate theo she save me transport when two half way walking I key a ct a Short but trough a knowest and my muther had marned me never to so trough the forest and I keep it on a dead your and decided to pass there for the last time but when inus in of the brost than that heart the the mildle biting like an Eastern Africa to tom tom downs I corred the day I was been swintly there emerge for a lion with a field mane on 115 neck. It mans with a field mane on 115 was comes to an end without dilly delaying and aimed directly on the lions 1 pick a stone are head wit our as it leaves dust behind and 1 decided that it , would given a second



defence en onle pe ooked My WC5 the Busecled thought Such an lotorien Place ony on masael Wes woning Remod of fr arevoy , gypresing ( Stored Inforcer newiews WILL 6:30 the last interviews was mony 19 2ves the Interviewers with 05 in 605 lead I read those given 19 whon Chance I would be clovered



101912019 A VISITING DAY TO MASSI MARA CHAME PARK It was on flicky morning at 700 am when my mother told me that I suppose to visit the game park of mage mara on that friday morning. who is able to go with us, my mother told me there your feether is able to go with you, After teabroak at 8-00am my father came home on their morning He was not areans home, he was how gone for a 105,50 when morning neach he came back home. After fire minutes my father caused. and fold me that can to go and Shaws whene want to go at maasai mara game park, I told my that Just go white lan because I don't want to go there. I am so times.

He repried What a You Saying? What a tay Wanter to do in these coal compound I told her that I want to 30 and cugan the house he

told me that is not good, Just which it so that they mother can do that I told her no. Immediately I an and her father started arriving on that time, and left mother back home. They started the Journey at groam and meacher their It. 30 am. And that is why I say Giren a second chance I would



MICHSON HIPIDECH. A DAY TO REMEMBER 10/4/2014 sortuiday morning when my parents waked me up ald water I didn't know what it was about I neat. They were hiding something from me. I did all wanted me to do I went and took my breakfast. My jather come and set with me He told me that he wanted to to a spelling competition I tried to convinced my other but he didn't listen to me. He took me that it had many advantages. When I heard that I agreed to go with them he started our journey to Maisroby a for that competition. I was thinking what to do about that competition. I was very supresed . I know that millions of people were going to watch me After some hours, we arrived of Murrobi. I was told that i was already been registered. My mather had already registered me. It was done at MICC. The deputy president oftended the competition. I was very very agraid of the example that was attending the competition. It was my just time standing ignore of many people like that I thought of something to do. We entered the door to the big building. The media was their but ididn't know how mony was there but I clearly sow Citizen bet. am sure that it was not only that but others were there We went and took a sit besides the other parents. Every parent was sitting with his child it Suddonly the composition was agriculty opened the by the deputy president. He removed his speech and went and sort down by stuted colling out names. I heard my name that i was number give Suddenly, I stoted pretending to be sick. I talk my gother that my stomuch was action aching bondly the took me outside the building of worked the time buten we went back their We gounded the competition when it has already sinished they were awaring The just, second and third winers. They were all awarded by paying all their gees until the get a job - Given a second chance I would be

#### Once upon a sime was a School principal I did my work corefully and 1 was good department blib what I did pleasing emotione at him my money was not existing because them in a wrong plur would not please my family beachers . Within six years being a headleader ow education come to stoped me being on became confused because my depending on me depending on school, so +1 startens arking to chance I would be y work respectively

# Comosition S. F. Koth Jept 2019.

Il was one chiny morning where I have been test by Mariager & Mulnias company for a first chance in Burgama for interieus. I prepared myself as fost as pasible to keep time. Morever, I take path then brush my teeth and poished my snees as I would for my mother to prepare. The .

When I way already done I ear a dound of motor rayhule around the compound. I though to was passing but my mother was already tax him.

Briefe I deposite my mother ten me to property we prop for others 20 minutes where it was a time for my father and my per brothers to withes success to me.

However, I got the motorage whereby, he drep

me at bu stage rady for traver. But people
was not tuil, they made me to wait for 20 minutes

don't he bus to go. when some minutes done H

was arready a time to go, where I got into

my chair.

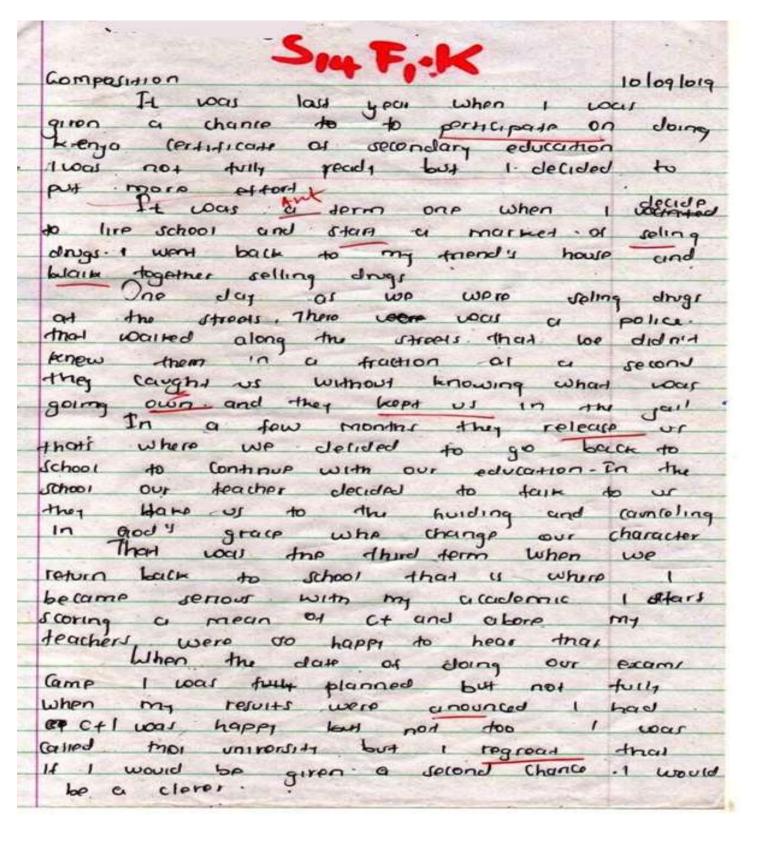
When we arrive at the stage of Bungomo

I drop there and Started work washing becount

H was not so for when I track there I become jouvious when I see that it where

took me that you are arready rate that it where
I lease hope and I wish I have criven a second

change I would be cleverer.



# SISF, K

One day Tawas so unhappy for what I have gotten in my exam because the results that are come are so poor than was expecting but I my self light my self hope.

I become so warry for my exam because when I was cloing in ocam day it was not had but the result come was so but on my school See it in the notice! on my school T Start to wardaring why and my school bett wandering why and how I get low makes like this and exam was not had.

When my parents know that I was drop may exim and get low makes they asked me why are you drop you makes and you are not bed in other exams.

I tell them that It is not me only that I strop we were many in class that we drop and we were suching for a region that give has class to drop. All class were not knowing wat give as closs to along that the Speople asked them self but I reason is that it is shocked when doing exami But the class was asked themselves that when there is agrien a second chance I would be clever.