Strategies Adopted by the Students to Tackle Their Errors in English Writing (A Case Study of Nepal)

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Abstract: This research paper “Strategies Adopted by the Students to Tackle their Errors in English Writing” aimed at finding out different strategies adopted by the learners to tackle their errors. Before exploring different strategies, various types of errors have been described and classified, which were committed by the learners in free composition. By the use of random sampling procedure, I have selected forty students of grade XI studying at GVN Secondary Boarding School, Nepalgunj, Nepal. For that purpose, initially, I prepared a test item on free composition and administered the test items to the students of grade XI. After that, I identified and classified the errors committed by the students. In order to explore the strategies to tackle the errors, I prepared the questionnaire for individual student on the basis of the errors they made in test items. The study shows that students of grade XI committed various types of errors in free composition. It was found that the errors are committed in the use of articles, spelling, preposition, tense and agreement. While observing the strategies adopted by the learners to tackle their errors committed in free composition, two types of strategies namely avoidance and caution have been found.

Keywords: errors, mistakes, strategies, avoidance, caution, metacognitive.

INTRODUCTION

The term “error” is said to have been derived from the Latin word “error”. The meaning of the Latin word “error” is “wandering” or “straying”. Generally, “error” refers to the use of deviated form of language or use of a linguistic item in a way, which a fluent or native speaker of the language regards as showing faulty or incomplete learning in a course of learning a second language.

In addition to this, Corder (1974, p.123) says that errors refer to a systematic deviation from a selected norm or set of norms. It is natural that a learner inevitably commits errors in the process of learning a foreign language. It is an inherent feature in the process of foreign language learning. He further says that the majority of learners’ errors are linguistically quite different from those made by native speakers of English. Second language learners commit errors at both levels of language while the first language acquirers commit mistakes and that is also at the performance level, by both the native and non-native speakers.

Generally, error analysis refers to the systematic study and analysis of the errors made by second or foreign language learners. Error analysis is carried out to find out how well someone knows a language and how a person learns a language as well and to obtain information on common difficulties in language learning. Moreover, error analysis plays a vital role to diagnose the learner's difficulties in learning a foreign language. Error analysis is useful in second language learning because this will reveal learning to teachers, syllabus designers and textbook writers. We could design remedial exercises and focus more attention on the trouble spots.

According to Corder, (1981, p.73) “The objective of error analysis is to describe the nature of the learner’s interlanguage and to compare this with the target language. That is why; error analysis is a branch of comparative linguistic study” Strevens (1969, as cited in Richards 1974,p.65), hypothesized:

"Errors should not be viewed as problems to be overcome, but rather as normal and inevitable features indicating the strategies that learners use. He was conjectured that if a regular pattern of errors could be observed in the performance of all learners in a given situation and if the learners were seen to progress through this pattern, their errors could be taken as evidence not of failure but of success and achievement in learning."
Similarly, George (1971, as cited in Richards 1974, p.66) found that one third of the deviant sentences from second language learners could be attributed to language transfer. From his findings, we can infer that errors are also caused due to L1-interference. To some extent, the first language also hinders in learning the second language. Hence, language transfer has also a certain amount of role in committing errors while learning the second language.

Sampson (1971, p.6) suggests that varying situations evoke different kinds of errors unvarying qualities when children are trying to use the target language. If we analyze his statement we can infer that committing an error is an inevitable process. The learners commit many errors due to various reasons. So, there is not a sole factor which is responsible for committing the errors. He also means to say that errors are committed only by the second language learners. Jain (1969, p.13) states:

_The realization that the second language learners’ errors are potentially important for the understanding of the process of the second language acquisition, and consequently the planning of courses incorporating the psychology of second language learning is a current focus in the literature on modern language teaching._

He further says that arriving at principal means for accounting the source and cause of error is not clear. Hence, he implies that there are not ready-made answers to source, cause and significance of errors.

In addition to this, Corder mentions:

_From the study of his errors we are able to infer his (learner’s) knowledge at that point in his learning career and discover what he still has to learn. By describing and classifying one’s error in linguistic terms are building up a picture of the features of the language, which are causing him/her learning problems (1973, p.266)._  

Thus, it is well-accepted that error analysis has to do with the investigation of the language of second language learners. Similarly, making of errors is an inevitable and indeed, necessary part of the learning process. A systematic analysis of errors made by foreign language learner is considerable importance. Error analysis is a technique for detecting, describing and interpreting the unacceptable forms produced by learners in learning process using linguistic principles.

**Mistakes and Errors**

In general sense, mistakes and errors are taken as synonyms. But they are different in the sense that not all mistakes are errors but all errors are mistakes. The term „mistakes“ can be taken as a general as well as specific term whereas error is a kind of mistakes that can be taken as a specific term only because it is committed by second language learners. Clarifying the differences between mistakes and errors, Corder (1967, pp.10-11) states:

_Mistakes are of no significance to the process of language learning. However, the problem of determining what a learner’s mistake is and what a learner’s error is one of some difficulty and involves a much more sophisticated study and analysis of errors than is usually accorded them. Errors are significant in three different ways. First to the teacher, in that they tell him, if he undertakes a systematic analysis, how far towards the goal the learner has progressed and consequently, what remains for him to learn. Second, they provide to the researcher evidence of how language is learned or acquired, that strategies or procedures the learner is employing in his discovery of language. Thirdly, they are indispensable to the learner himself, because we can regard the making of errors as a device the learner uses in order to learn. It is the way the learner has of testing his hypotheses about the nature of the language he is learning._

In a layman’s sense, mistakes and errors are taken as synonymous. But technically speaking, they are different in the sense that not all mistakes are errors but all errors are mistakes. The term mistake can be taken as a specific term only. In other words, mistakes can be classified into performance mistakes and errors. Performance mistakes refer to the mistakes committed at performance level which are caused by lack of attention, fatigue, carelessness or some other sort of physical defects, they are irregular and inconsistent. Whereas errors are committed at competence levels which are made due to linguistic regions i.e. the results from incomplete knowledge of rules of language, they are regular and consistence (Corder 1974, pp.122-123).

There is a norm of any language and the deviation from the norm is called mistake in general. Mistakes or errors are determined by the cause of the production of the deviated form of language. If the learner produces derived form because of some non-linguistic reason then, the result is called a mistake. If the learner produces the deviated form of language due to the lack of linguistic knowledge, then, the deviated form is called an error.

Thus, it is well accepted by the linguists that errors are committed only by the second language learners.

**Classification of Errors**

_Description of errors involves classification of errors. In this stage, according to Corder (1973, p.277) “An attempt is made to explain errors in terms of the linguistic processes or rules which are being followed by the speaker.”_
Corder (1973, p.277) further says that classification of errors can be made at various degrees of depth, generality of abstraction. He talks about two levels of description:

**Superficial Level**

In this level, errors are described in terms of the physical difference between the learners’ deviant utterance and the reconstructed version. For example, the difference between the deviant may be classified into the following categories:

- **Omission**: Under omission, there is a dropping out of the necessary items, e.g. ‘cow is a useful animal.’ (Omission of ‘the’ at the beginning)
- **Addition**: Unnecessary elements are added in some sentences, e.g. ‘They discussed about the issue.’ (Addition of ‘about’)
- **Substitution**: It means using one element in place of the other, e.g. ‘He is looking to me.’ (Use of ‘to’ instead of ‘at’)
- **Misordering**: it means breaking of proper order e.g. ‘The teacher asked me what was I doing.’ (______ was I _____ misordered)

**Deeper Level**

In this level, the superficial level is taken to a deeper description by assigning the items involved in the different linguistic levels namely orthographic, phonological, morphological, syntactic, pragmatic, etc.

Errors can be classified in terms of whether the errors are committed by an individual or group of learners, receptive or productive aspect of language, and levels of language and sources of errors. Individual errors are those errors which are committed by the individual learner. On the other hand, group errors refer to those which are committed by all the learners of a particular group. Language teacher should focus on group errors as they are committed by all the learners. Productive errors are committed while the learner is speaking and writing. Receptive errors are committed while the learner is listening and reading. Overt errors can be seen on the surface level of performance but covert errors are found only when the situation of the performance is analyzed. Intralingual errors are committed due to the exceptional rules of the same language. Phonological errors are committed while producing the sounds of a particular language. Graphological errors are caused due to the wrong spelling of language items.

**Learners’ Errors in Free Composition**

Free composition is mainly characterized by the students’ freedom in the selection of vocabulary and structure. Since there is student’s own choice of words and organization to express their ideas, they may commit errors in spelling, punctuation, grammar, organization of ideas. They may choose wrong lexicon e.g. ‘skin-shoes’ instead of ‘leather shoes’. Sometimes, they will write wrong spelling and that brings the omission of meaning. Students may have wrong spelling due to addition, omission or replacement of letters. In this way, students may commit graphological, grammatical, lexical, stylistic errors in their free composition.

**Definition of Strategies**

Generally, a strategy is a plan of action designed to achieve a particular goal. It is a scheme: an elaborate and systematic plan of action. Regarding learning strategies, there are several definitions. Stern (1983 as cited in Rai 2003, p.92) says “in our view strategy is best reserved for general tendencies or overall characteristics of the approach employed by the language learner, leaving techniques as the term to refer to particular forms of observable learning behaviour.”

In a very broad sense learning strategies are divided into three types: production strategy, which refers to an attempt to use one’s linguistic system efficiently and clearly, with a minimum of effort. Communicative strategies are those which are used to deal with the problems of communication, and language learning strategies refers to an attempt to develop linguistic and sociolinguistic competence in the target language.

Similarly, O’Malley and Chamot (1983, as cited in Ellis, 1994, p.165) discuss about three types of learning strategies that learners use to foster their acquisition and learning.

**Metacognitive**: It includes attempts to regulate language learning by means of planning, monitoring and evaluating.

**Cognitive**: Cognitive strategies are more limited to specific learning tasks and involve more direct manipulation of the learning material itself. iii. Social affective: This involves the strategies the learners use to interact with the other learners and to native speakers. They mediate various socio-linguistic strategies. This includes working together, co-operating with each other, obtaining and giving feedback, asking for different activities in their own favor. The detail description of the above mentioned learning strategies is given below:

**Metacognitive Strategies**

Those strategies that involve planning for learning are known as metacognitive strategies. They are strategies about learning rather than learning strategies themselves. They are divided into eight types.

- **Advance organizers**: Making a general but comprehensive preview of the concept or principle in an anticipated learning activity.
• Directed attention: Deciding in advance to attend in general to a learning task and ignore irrelevant distracters.

• Selective attention: Deciding in advance to attend to specific aspects of language input or situational details that will cue the relation of language input.

• Self – management: Understanding the conditions that help one learn and arranging for the presence of those conditions.

• Advance preparation: Planning, for and rehearsing linguistic components necessary to carry out an upcoming language task.

• Self–monitoring: Correcting one’s speech for accuracy in pronunciation, grammar, vocabulary or for appropriateness related to the setting or to the people who are present. Delayed production: Consciously deciding to postpone speaking to learn initially through listening comprehension.

• Self–evaluation: Checking the outcomes of one’s own language learning against internal measures of completeness accuracy.

• Self – reinforcement: Arranging rewards for oneself when a language learning activity has been accomplished successfully (as cited in Brown 1980, p.116)

Cognitive Strategies
Cognitive strategies are more limited to specific learning tasks and involve more direct manipulation of the learning material itself. They operate directly on incoming information; manipulating it in ways that enhance learning. They are divided into fourteen types.

• Repetition: Imitating a language model, including overt practice and silent rehearsal.

• Directed physical response: Relating new information to physical actions, as well with directives.

• Translation: Using the first language as a base for understanding and or producing the second language.

• Grouping: Reordering or reclassifying and perhaps labeling the materials to be learned based on common attributes.

• Note – taking: Writing down the main idea. Important points outline or in writing.

• Deduction: Consciously applying rules to produce or understand the second language.

• Recombination: constructing a meaningful sentence or larger language sequence by combining known elements in a new way.

• Imagery: Relating new information to visual concepts in memory via familiar, easily retrievable, visualization, phrases or locations.

• Auditory representation: Retention of the sound or similar sound for a word, phrase or longer language sequence.

• Key word: Remembering a new word in the second language by (i) identifying a familiar word in the first language that sounds like or otherwise resembles the new word, and (2) generating easily recalled images of some relationship between the new words.

• Contextualization: Placing a word or phrase in a meaningful language sequence.

• Elaboration: Relating new information to other concepts in memory.

• Transfer: Using previously acquired linguistic and/or conceptual knowledge to facilitate a new language learning task.

• Inferencing: Using available information to guess meanings of new items predict outcomes or fill in missing information (as cited in Brown 1980a, pp.116-117).

Social Affective Strategies
Socioaffective strategies deal with mediating activity and transacting with others. The following strategies can be grouped under this heading:

• Cooperation: working with one or more peers to obtain feedback, pool information, or model a language activity.

• Question for classification: Asking a teacher or other native speaker for repetition paraphrasing explanation and / or examples are adopted (as cited in Brown 1980a, p.117).

Strategies Adopted by the Learners to Tackle the Errors
Regarding the strategies, Brown (1980a, p.114) says that strategies are those specific “attacks” that we make on a given problem. They are moment by moment techniques that we employ to solve “problems” posed by second language input and output. Similarly, Rubin and Stern (1975 as cited in Brown ibid) focus to describe good language learners in terms of personal characteristics, styles and strategies they further summarize those good language learners:

• find their own way, taking charge of their learning,

• organize information about language,

• are creative, developing a “feel” for the language by experimenting with its grammar and words,

• make their own opportunities for practice in using the language inside and outside the classroom,

• learn to live with uncertainty by not getting flustered and by continuing to talk or listen without understanding every word,

• use mnemonics' and other memory strategies to recall what has been learned,

• make errors work for them and not against them,

• use linguistic knowledge, including knowledge of their first language, in learning a second language,
• use contextual cues to help them in comprehension,
• learn to make intelligent guesses,
• learn chunks of language as wholes and formalized routines to help them perform “beyond their competence,”
• earn certain tricks that help to keep conversations going,
• learn certain production strategies to fill in gapes in their own competence,
• learn different styles of speech and writing and learn to vary their language according to the formality of the situation.

As my research work is limited to the “strategies adopted by the Students to tackle their errors,” I have to find out the strategies used in tackling the errors. As cited in Sthapit (1978, pp37-40), there are two strategies in the domain of contrastive linguistics and error analyses that are adopted by the learners of second/foreign language. In addition to this, Sthapit(ibid) further says that if something is extremely difficult there is no errors in learning at all because the learners adopt different strategies to tackle the difficulties. They are:

- Avoidance Strategy
- Caution Strategy
- Avoidance Strategy

According to this strategy, Sthapit (1978, pp 37-40) says that the learner simply avoids the difficult areas and consequently there is no question of making errors. He further says that when speaking or writing a second/foreign language, a speaker will often try to avoid using a difficult word or structure, and will use a simpler word or structure instead.

Similarly, Brown (1980, p.118) says that avoidance is a common communication strategy that can be broken down into several subcategories and thus distinguished from other types of strategies. The most common type of avoidance strategy is syntactic or lexical avoidance within a semantic category.

Regarding avoidance strategy, Tarron (1981, p.286 as cited in Brown 1980, p.119) classifies in the following way:

- **Topic Avoidance:** In this type of strategy the learner simply tries not to talk about concepts for which the TL item or structure is not known.
- **Message Abandonment:** This strategy deals that the learners begin to talk about a concept but is unable to continue and stop as in mid-utterance.

Thus, a more direct type of avoidance is topic avoidance, in which a whole topic of conversation (says, talking about what happened yesterday if the past tense is unfamiliar) might be avoidance: changing the subject, pretending not to understand (a classical means for avoiding answering a question), simply not responding at all, or noticeably abandoning a message when a thought becomes too difficult to continue expressing.

**Caution Strategy**

The very term caution strategy is used for the first time by Sthapit in 1978 in the literature of contrastive analysis although he derived the idea from different scholars. In this connection, in 1927 (as cited in Sthapit 1978, pp.37–40) two psychologists, Skaggs and Robinson had made the following remarks on which Osgood’s similarly paradox are based on:

- Facilitation is greatest when the successive tasks are identical (i.e. 100% similarity between the tasks, maximum the facilitation)
- Interference is maximum and difficulty is the greatest when there is a certain degree of similarity i.e. 1-49% or 51-99% similarity between the tasks, maximum the interference
- There is moderate ease of learning when the tasks have neutral resemblance (i.e. 50% similarity, moderate ease)

Similarly, Corder (1974, p.128) has focused his attention that when the structures in L1 and L2 are very similar (and hence L2 structures are easier for the learners), the learners may not give value to practicing such structure and may use them carelessly as a result such negligence towards the use of so-called easy structure may give birth to more numbers of errors in performance. This strategy means that the learners take extra caution to handle the difficulty and as a result there is no error.

Sthapit (1978, pp 37-40) says “some learners follow the caution strategy which means that they take extra caution to handle the difficulty and as a result there is no error.” He further gives the example of fact that we heard the news of road accidents more on the easy road than on the difficult one.

In addition to this, the learners may also develop caution strategy against the difficult item or structure in the target language (TL). Sthapit (ibid) further reveals that the learner will be more conscious of, hence practice rigorously, difficult structure of target language, the less instances of the error will be there.

Thus, in caution strategy the learner becomes more conscious so that they are unlikely to commit errors. Sthapit (1978, pp.37–40) focuses on the learner’s awareness while learning second/foreign language.

**Objectives of the Study**

The objectives of the study were as follows:

- to find out different types of errors committed by nine graders in free composition,
- to describe and classify those errors,
- to explore different strategies adopted by the learners to tackle errors,
to list some pedagogical implications.

**Significance of the Study**

Any research work is done to have some influence on related fields. It is expected that the present study will have great significance to the teachers and students especially involved in secondary level (class XI) in teaching and learning English as a foreign language in Nepal. Similarly, this research will be a guideline for those researchers who want to do further research in learning strategies deeply. In addition to it, this research will be helpful for language investigators and other people who are directly or indirectly involved in English language teaching and learning activities.

**METHODOLOGY**

The study had the following study design:

**Sources of Data**

I used both primary and secondary sources for data collection. The primary sources were used for collecting data and the secondary sources were used to facilitate the study.

**Primary Sources of Data**

The primary sources of data of the study were elicited from the students of grade XI studying at GVN Boarding High school of Nepalgunj, Banke district.

**Secondary Sources**

Various books, especially Corder (1973), Allen and Corder (1974/ 81), Brown, (1980) Ellis (1985), Richards and Rodgers (2001), Crystal (2003), Journals, articles and theses of the department related to the topic were used as secondary sources of data.

**Sample Population of the Study and Sampling Procedure**

I purposively selected GVN Secondary Boarding School, Banke, Nepalgunj as a research area of my study. Similarly, I selected 40 students of grade nine through simple random sampling procedure.

**Tools of Data Collection**

- Initially, I prepared a test item on free composition.
- Then, I administered the test items to the students of grade XI studying at GVN Secondary Boarding School.
- After that I identified the errors made by the students.
- Then, I prepared the questionnaire to individual student on the basis of the errors they made in the test items.
- After that I decided for which types of errors focus group discussion was appropriate and for which individual interview was required.
- Finally, I contacted my informants again and take their opinion.

**Process of Data Collection**

I met the students of Grade XI of GVN Secondary Boarding School. Then, I administered the test in free writing. After the test was over, the test papers were collected and checked to identify the errors. Then, the questionnaire was prepared regarding the strategies adopted by the learners to tackle the identified errors. Then, I gathered the information from the students with the set of questionnaire.

**Limitations of the Study**

The study had the following limitations:

- This study was limited to the XI Secondary Boarding School of Banke district.
- Data collection was limited within forty students. Among them, twenty were boys and twenty were girls.
- The primary data was collected only from class XI students.
- The sample population was selected on the basis of simple random sampling.
- The study was limited only to the errors committed in free composition by the ninth grade students and the learning strategies adopted by them to tackle those errors.

**Analysis and interpretation**

Here, the analysis and interpretation of the data which the researcher gathered from one private school of Banke district i.e. GVN Boarding High School. Analysis and interpretation is the focal part of the study; it deals with the presentation, analysis and interpretation of the data. The present study deals with the strategies adopted by the learners to tackle their errors. For the purpose, of the study, I had to find out the different types of errors committed by the nine graders in free composition and also to describe and classify those errors. With the help of those errors I had to explore different strategies adopted by the learners to tackle their errors.

The analysis and interpretation of the data has been carried out by description and simple statistical tools of percentage. On the basis of the errors in students’ answers, I have described those errors and finally found out different types of strategies adopted by the learners to tackle their errors. I have divided this chapter into five units namely, recognition of errors, description of the errors, explanation of the errors and different strategies adopted by the learners to tackle their errors.

**Recognition of Errors**

I administered the test items and collected the answer sheets of 40 students studying in grade XI of GVN Boarding High School. Then I examined each answer sheets by circling the deviated form. After identifying the deviated form, I attempted to divide...
those deviated forms into mistakes, lapses and errors. I found some deviated forms which were irregular and corrected by students themselves. I categorized those deviated from under mistakes. Then I found some minor mistakes (i.e. successed, difficult, everying) which were committed due to pen slips. I categorized them under lapses. Finally, I categorized the remaining deviated forms into errors, which were regular and not corrected by the students in each repetition. Generally, the grade nine students committed lapses in some spelling.

### Lapses

The students have committed the following sorts of lapses. It was found that those lapses are especially in spelling.

#### Table No. 1: Lapses Committed by the Students

<table>
<thead>
<tr>
<th>Incorrect form</th>
<th>Correct form</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hopa</td>
<td>Hope</td>
</tr>
<tr>
<td>Very</td>
<td>Vary</td>
</tr>
<tr>
<td>Sucessed</td>
<td>Succeed</td>
</tr>
<tr>
<td>Mad</td>
<td>Made</td>
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<tr>
<td>Countrys</td>
<td>Country</td>
</tr>
<tr>
<td>Difficult</td>
<td>Difficult</td>
</tr>
<tr>
<td>Everying</td>
<td>Everything</td>
</tr>
<tr>
<td>Thinkyou</td>
<td>thank you</td>
</tr>
<tr>
<td>Childrens</td>
<td>Children</td>
</tr>
<tr>
<td>Months</td>
<td>month</td>
</tr>
<tr>
<td>Acquite</td>
<td>acquire</td>
</tr>
<tr>
<td>Comin</td>
<td>coming</td>
</tr>
<tr>
<td>Fiend</td>
<td>friend</td>
</tr>
<tr>
<td>Villege</td>
<td>village</td>
</tr>
<tr>
<td>Then</td>
<td>than</td>
</tr>
<tr>
<td>Todays</td>
<td>today's</td>
</tr>
<tr>
<td>Syudies</td>
<td>study</td>
</tr>
<tr>
<td>Hopa</td>
<td>hope</td>
</tr>
<tr>
<td>Foud</td>
<td>fond</td>
</tr>
</tbody>
</table>

### Mistakes

The students have committed the following sorts of mistakes. They have made the mistakes especially in the use of articles, preposition, subject verb agreement and incorrect selection of vocabulary.

#### Table No. 2: Mistakes Committed by the Students

<table>
<thead>
<tr>
<th>Incorrect forms</th>
<th>Correct forms</th>
</tr>
</thead>
<tbody>
<tr>
<td>at the morning</td>
<td>in the morning</td>
</tr>
<tr>
<td>a students</td>
<td>a student</td>
</tr>
<tr>
<td>a people</td>
<td>a person</td>
</tr>
<tr>
<td>did not went</td>
<td>did not go</td>
</tr>
<tr>
<td>in yesterday</td>
<td>Yesterday</td>
</tr>
<tr>
<td>a particular things</td>
<td>particular things</td>
</tr>
<tr>
<td>other people's created</td>
<td>other people created</td>
</tr>
<tr>
<td>Sitting</td>
<td>Living</td>
</tr>
<tr>
<td>many people sitting</td>
<td>many people are sitting</td>
</tr>
<tr>
<td>on the village</td>
<td>in the village</td>
</tr>
<tr>
<td>in first day</td>
<td>on first day</td>
</tr>
<tr>
<td>at conclusion</td>
<td>in conclusion</td>
</tr>
</tbody>
</table>

### Description of Errors

I evaluated the answer sheet of students. Then, the test item wise errors committed by the students have been described in terms of errors in tense, articles, prepositions, spelling and agreement. The item wise errors in free composition of nine graders are presented below.
The above table exhibits that the test item wise errors in the use of articles, spelling, preposition, tense and agreement committed by the students of grade nine. Under the first item, students committed 45 (i.e. 20%), 57 (i.e. 25.33%), 48 (i.e. 21.33%), 41 (i.e. 18.69%), 32 (i.e. 14.22%), 43 (i.e. 19.11%) errors in the use of articles, spelling, prepositions, tenses and agreement respectively. The students committed the highest number of errors in spelling and the lowest number of errors in tense under the first item.

Under the second item the students committed 52 (i.e. 21.13%), 46 (i.e. 18.69%), 41 (i.e. 16.66%), 49 (i.e. 19.91%) 58 (i.e. 23.57%) errors in the use of articles, spelling, prepositions, tenses and agreement respectively. The students committed the highest number of errors in agreement and the lowest number of errors in prepositions. Under the third item, the students committed 34 (i.e. 24.43%), 32 (i.e. 14.47%), 60 (i.e. 27.14%), 44 (i.e. 17.06%), 47 (i.e. 21.26) errors in the use of articles, spelling, prepositions, tense and agreement respectively. They committed the highest number of errors in prepositions and the lowest number of errors in tenses.

Under the fourth test item, the students of grade nine committed 36 (i.e. 16.38%), 40 (i.e. 18.95%), 36 (i.e. 17.06%), 28 (i.e. 12.66%), 47 (i.e. 21.26) errors in the use of articles, spelling, prepositions, tense and agreement respectively. They committed the highest number of errors in agreement and the lowest number of errors in articles.

In total the students committed 186 (i.e. 20.59%), 175 (i.e. 19.37%), 185 (20.48%), 153 (i.e.16.94%), 204 (i.e. 22.59%) errors in the use of articles, spelling, prepositions, tenses and agreement respectively. As a whole students committed the highest number of errors in agreement and the lowest number of errors in tenses.

Classification of Errors

As the aim of my study, I had to describe and classify the errors committed by nine graders in free composition. The students of grade nine have committed the errors especially in graphology, morphology, syntactic and lexical categories. For that purpose, the examples of the errors committed by the students in each area are tabulated below.

Morphological Errors

The following morphological errors are committed due to the incorrect form of the words and wrong use of 'suffixes and prefixes.'
Graphological Errors

The following errors are listed under the graphological errors due to the incorrect form and spelling.

**Table No. 5: Graphological Errors Committed by the Students**

<table>
<thead>
<tr>
<th>Incorrect form</th>
<th>Correct form</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sucesd</td>
<td>succeed</td>
</tr>
<tr>
<td>Foud</td>
<td>Fond</td>
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<tr>
<td>Plin</td>
<td>Plan</td>
</tr>
<tr>
<td>Teample</td>
<td>Temple</td>
</tr>
<tr>
<td>Devealop</td>
<td>develop</td>
</tr>
<tr>
<td>Contry</td>
<td>country</td>
</tr>
<tr>
<td>Thir</td>
<td>There</td>
</tr>
<tr>
<td>Difficulties</td>
<td>difficulties</td>
</tr>
<tr>
<td>Firend</td>
<td>Friend</td>
</tr>
<tr>
<td>Oneeducated</td>
<td>Uneducated</td>
</tr>
<tr>
<td>Centuri</td>
<td>century</td>
</tr>
</tbody>
</table>

c. Lexical Errors

The lexical errors committed by the students are as follows:

**Table No. 6: Lexical Errors Committed by the Students**

<table>
<thead>
<tr>
<th>Incorrect form</th>
<th>Correct form</th>
</tr>
</thead>
<tbody>
<tr>
<td>Handed</td>
<td>Received</td>
</tr>
<tr>
<td>For</td>
<td>to get</td>
</tr>
<tr>
<td>It</td>
<td>There</td>
</tr>
<tr>
<td>Sitting</td>
<td>Living</td>
</tr>
</tbody>
</table>

d. Syntactic Errors

The following errors are categorized under syntactic errors which include incomplete sentences lack of subject-verb-agreement, wrong sentence construction and wrong selection of prepositions and articles.

- Thank you very much for your last letter which I receive yesterday.
- We did enjoy a lot.
- We did not have to carry.
- All the citizen has got some ideas.
- Nowadays everyone is getting educated.
- I have received your letter two days ago.
- It not only makes the people educated.
- So my aim as well as my father will be happy on me.
- Our country Nepal's name to the top.
- In simply we can define education.........
- Nend day again we become fresh and we went to visit different places.
- I can teach my life as my wish.

Explanation of Errors

From the analysis of above mentioned errors it can be interpreted that most of the errors are committed due to the source language itself. Only a few errors are committed due to the influence of students' first language. In some cases it was found that some errors have been made due to learners' analogical process. It is also speculated that some errors are committed due to teacher's faulty teaching. It is so because even the use of comma, apostrophe, and wrong selection of vocabulary has led the students to commit the errors. Homophones words have greatly influenced them to commit errors. Hence, I have found that most of the errors are interlingual errors. I have found that the following sorts of errors are committed due to the source language itself.

- Making the plural form of child as childs man as manes.
- Use of preposition where it is not necessary i.e. in yesterday.
- Writing the spelling of 'everywhere' as 'evry where.'
- Using sitting instead of received.

I also have found that the homophones words have the significant role to influence the learners to commit the errors. The following sorts of graphological errors are caused due to homophones words:

- 'there' instead of 'their'
- 'wear' instead of 'were'
- 'week' instead of 'week'
- 'found' instead of 'fond'

The following sorts of errors are found in maximum quantity committed by the students to the analogical process.

- Writing the plural form of sheep as sheeps.
- Writing the plural form of country as countrys.
- Writing the past tense of the verb spend as spended, take as taked.
In this matter, I have just interpreted that some errors are caused due to erroneous input of the teacher. It is so because even the use of comma, apostrophe and the punctuation marks has led the students to commit the errors. To sum up, it can be said that the students had committed the errors due to the source language, influence of their first language, their analogical process and to some extent erroneous input of the teacher. Besides, homophonous words also caused graphological errors in free writing.

Analysis of the Strategies Adopted by the Students to Tackle their Errors

Errors committed by the students in free composition are already identified and classified. Here, I wanted to find out what sort of strategies they adopted after committing errors. Regarding this matter I undoubtedly supported Sthapit (1978,p.37) who says that ‘if something is extremely difficult there is no errors in learning at all because the learner adopt different strategies to tackle the difficulties.’ In case of my current study, I found that students adopted two types of strategy to tackle their errors. They are ‘avoidance and caution strategies.’ I conducted a research with those 40 students. After finding out the errors from free composition, I set out the opinionnaire of the students to find out what sort of strategies they adopted to handle those errors that were committed in free composition. There were altogether 25 close ended questions with four alternative choices to find out what strategies they adopt to handle the errors. While analyzing the opinionnaire of those students, the following strategies were found out as adopted by the learners to tackle their errors. The strategies have been analyzed and interpreted in the following table.

<table>
<thead>
<tr>
<th>S.N.</th>
<th>Strategies</th>
<th>No of Students</th>
<th>Percentage</th>
<th>Selected Alternative</th>
<th>Selected %</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Avoidance</td>
<td>12</td>
<td>30%</td>
<td>300</td>
<td>30%</td>
</tr>
<tr>
<td>2</td>
<td>Caution</td>
<td>28</td>
<td>70%</td>
<td>700</td>
<td>70%</td>
</tr>
<tr>
<td>Total</td>
<td></td>
<td>40</td>
<td>100%</td>
<td>1000</td>
<td>100%</td>
</tr>
</tbody>
</table>

The above table exhibits that the research was conducted within 40 students. While observing the above table, it is clear that out of forty, 12 (i.e. 30%) students adopted avoidance strategy to tackle their errors. They selected 300 options (i.e. 30%) out of 1000 alternatives. Similarly, 28 (i.e. 70%) adopted caution strategy to tackle their errors. They selected 700 options (i.e. 70%) out of 1000 alternatives. Thus, it indicates that generally students adopt two types of strategies namely avoidance and caution to tackle their errors. While comparing the result between avoidance and caution strategies it was found that the majority of the students were in favour of caution strategy.

Findings

The present study was conducted to find out ‘the strategies adopted by the learners to tackle their errors.’ In a course of analyzing data, mainly two types of strategies have been adopted by the students to handle the errors committed in free composition. After carrying out the research it was found that the learners generally adopted avoidance and caution strategies.

Findings of Error Analysis

While observing the errors committed by the students in free composition the following findings have been made:

- The total errors committed by the students were 903. The students committed 186 (i.e. 20.59) errors in articles, 175 (i.e. 19.37) errors in spelling, 185 (i.e. 20.48) errors in preposition, 153 (i.e. 16.94) errors in tenses and 204 (i.e. 22.59) errors in agreement. It was found that the students committed the highest number of errors in agreements and the lowest number of errors in tenses.

- The students were found comparatively better in the use of tense, spelling, and preposition than in article and agreement.

- It was found that the students committed the second highest number of errors in articles.

- It was found that most of the errors were found interlingual errors as they were caused due to the source language.

- Incomplete sentences were highly used by the students.

- Regarding the tense the simple present tense was highly used instead of simple past tense.

Findings on Different Strategies Adopted by the Students to Tackle Their Errors

While observing the strategies adopted by the learners to tackle the errors committed by the students in free composition, the following findings have been derived:

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Generally, it was found that the students adopted two types of strategies namely avoidance and caution strategies to tackle their errors.

Out of 40 students, it was found that 12 students adopted avoidance strategy and 28 students adopted caution strategy.

REFERENCES