## CHAPTER ONE

## INTRODUCTION

The present study seeks to make an evaluation of proficiency of grade nine students in the use of compound prepositions. This chapter consists of general background, importance of the English language, importance of grammar, word classes, English prepositions, compound prepositions, literature review, hypothesis of the study, objectives of the study and significance of the study.

### 1.1 General Background

Language is a means of human communication through which we express our thoughts, feelings, emotions, desires and ideas. It is a unique property of human beings which makes them different from animals. Language is a voluntary vocal system of human communication a versatile tool that people use to fulfill their basic needs. Language is needed for human existence. No human civilization is possible without language. Language is used in our society to establish relationship among the human beings.

According to Sapir (1978, p. 8), "Language is a primarily human and non instinctive method of communicating ideas, emotions and desires by means of a system of voluntarily produced symbols". Similarly, Wardhaugh (1972, p. 3) says, "Language is a system of arbitrary vocal symbols used for human communication" (as cited in Brown, 1994, p. 4). In every language, vocal sounds are organized systematically and languages have their own system of arrangements. OALD (1996, p. 662) defines language as "the system of sounds and words used by human brings to express their thoughts and feelings." The sounds and words in speech utterances are always structured in a particular way.

Language is a phenomenon, which we use in the society to express our ideas and feelings, by means of which we establish relationship in the society. Robins (1989) defines language as,


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a universal and recognizable part of human behaviour and of the human faculties, perhaps one of the most essentials to human life as we know it, and one of the most far reaching of human capabilities in reaction to the whole span of mankind's achievements.


Every language has its own grammatical system which directs the correct form of the language in speech as well as in written form. Thus, language, the unique and living phenomenon, is the gateway of communication through which human beings can express their feelings, thoughts, ideas and curiosities. A language lives so long as there are people who speak it and use it as their native tongue.

### 1.1.1 Importance of the English Language

It is believed that more than 6000, distinct languages are used in the world today. Among them, English is the most widely used language in the world. It is the most prestigious lingua franca in the world. It is emerging and has already been accepted as the global language. It is regarded as the main language of international communication. The internet and e-mail services are carried out mainly in English. It is one of the UNO languages and widely used in different parts of the world. As stated in the American Heritage Dictionary, English is the language of 'Indo-European' family. It belongs to the west Germanic sub-branch of
the Germanic branch. It is spoken by about 350 million people in the world as a native language and a second or foreign language.

Wren (1989, p. 202) says that


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the vast expansion of English culture and commercial influence in many parts of the world, together with the more recent dominance of the material civilization of the United States of America has suggested to many that English might become the international auxiliary language of the world.


The lines clearly show the importance of the English language for the developing countries in present time. Countries that have English as the national language are far more ahead in trade business and modern technologies. Most of the important books of the world are written in English. So, it is very important for the developing nations like Nepal to know English to develop herself. In Nepal, the English language is taught as a compulsory subject up to bachelor level and most of the private schools use the English language as a medium of instruction.

### 1.1.2 Importance of Grammar

Grammar is the science that deals with the rules and practices observed to write and speak a language in the correct form. It is the backbone of the language. Oxford Advanced Learners Dictionary (1996, p. 517) defines grammar as "the rules in a language for changing the forms of words and combining them into sentences."

Lado (1977, p. 244) says "a grammatical pattern is more than any single utterance since it is the mould from which countless utterances can be
produced. If grammar means the underlying principle, then none can handle the language without the knowledge of grammar". Similarly, Crystal (1994) defines grammar as "an account of the language possible sentence structure, organized according to certain general principles."

According to Palmer (1971), it is grammar that makes language so essentially a human characteristic. To quote Richards et al. (1985, p.125), grammar is "a description of the structure of a language and the way in which linguistic units such as words and phrases are combined to produce sentences in the language." Thus, grammar is the description of the structure of a language that allows us to form completely different sentences. Without grammar study grammatically correct sentences cannot be formulated. The sound knowledge of grammar is inevitable for the language learners. Grammar enables the learners to use the language accurately and appropriately. Grammar is the core of each language.

### 1.1.3 Word Classes

Words can be grouped together into word classes, traditionally called parts of speech. Words are the building blocks of a language. If we look at a number of sentence through their smaller parts i.e. words, we can classify them according to the jobs they perform. The classes are called parts of speech. Words are assigned to the same class if they share a number of properties.

Richards et al. (1985, p. 2) word class as, "a group of words which are similar in function." Words are grouped into word classes according to how they combine with other words, how they change their form. According to Quirk and Greenbaum (2004, p.18) "the structures realizing sentence elements are composed of units which can be referred to as part of search". Words fall into nine different classes. viz. Nouns, Pronouns,

Determiners, Adjectives, Verbs, Adverbs, Preposition, Conjunctions and Interjections. Among these nine classes, preposition falls under seventh class. The part of speech are listed into two groups. They are closed system items and open class items. Prepositions are called 'closed-system' items in the sense that they can not normally be extended by the creation of additional members.

### 1.1.4 English Prepositions

A preposition is a word used to show the way in which other words are connected. To quote Wren and Martin (1989, p.109) "a preposition is a word placed before noun or pronoun to show what relation the person or thing denoted by stand in regard to something else".

According Quirk and Greenbaum (2004, p.143)
in the most general terms, a preposition expresses a relation between two entities of relational meaning, those of place and time are the most prominent and easy to identify other relationship such as instrument and cause may also be recognized, although if is difficult to describe prepositional meanings systematically in terms of such labels.

According to Thomson and Martinet (1986, p. 71) "prepositions are word normally placed before nouns or pronouns. Prepositions can also be followed by verbs but, except after but and except the verb must be in the gerund form."

Similarly, Hartmann et al. (1972) define prepositions as

A part of speech, usually indeclinable in form, used together with noun phrase to show the relationship between that phase and other words in the sentence. A preposition, as its name suggests, usually precedes the noun it governs (as opposed to a post-position).

The definitions given above clarify that there would be a certain relation between the preposition and the following noun phrase. It is also obvious from this definition that preposition is such a word or item which is indeclinable in form. Hartmann, Thomson and Martinet all view preposition as indeclinable in form.

According to Imam (2006, p. 176) "a preposition is a link in the chain of a sentence. It ties a noun or pronoun to the rest of the sentence".

Therefore, a preposition is a word placed before a noun or a pronoun to govern its relation to some preceding noun or pronoun. For example, there was a bridge across the river. There was a bank next to the supermarket.

Preposition is used to express basic relationships between words. We can express the relationship of time and place by the use of a preposition.. For example;
i) I can see you for an hour.
ii) I'll meet you outside the library.
iii) He can visit you on Friday.
iv) They will arrive in October.
v) They will meet you in Delhi.
vi) He meet you at university.

Besides the relationships of time and place, preposition is used to express many other different kinds of relationship, such as

Means - She came without train.
They came in a car.
He came on foot.

Manner - She spoke with a smile.
Hari spoke in a sweet tone.
They talk in a loud voice.

Reaction - I was shocked by his cruel joke.
He was shocked at Ram's sudden death.
She was angry to their suspense.

Reason - I did it out of duty.
He did it for his country
She did it because of her countrymen.

### 1.1.4.1 Prepositional Phrase

A prepositional phrase consists of a preposition followed by a prepositional complement which is usually a noun phrase, a wh-clause or v-ing clause. For example,
(a) We were surprised from what he said.
(b) At five o'clock we had covered half the distance.
(c) The oak behind the pond seems to be dying.

### 1.1.4.2 The Functions of Prepositional Phrases

A prepositional phrase may function as
a. Adverbial. For example,

Peter was playing with greater skill He crawled under the table.
b. Post-modifier in a noun phrase. For example, This book on grammar is very easy to learn.

The people on the bus were singing.
The girl in the corner is my sister.
c. Verb complements. For example,

John is at school.
He told me about his adventures.
We depend on you.
d. Complements of adjectives. For examples,

She will be glad at your success.
I am sorry for his parents.
John is fond of them.
He was angry at Mary getting married.
e. Subject complement. For example,

After school is when I do my homework.
Before breakfast is when I do my best work.

### 1.1.4.3 Prepositional Adverbs

A prepositional adverb is an adverb which behaves like a preposition with the complement omitted e.g. A car drove past the gate (past is a preposition) A car drove past (past is a prepositional adverb).

### 1.1.4.4 Kinds of Prepositions

According to Imam (2006, p. 177), there are six different kinds of prepositions. They are as follows:

## 1. Simple Prepositions

A preposition which consists of one word is called simple preposition.
For example: at, by, in, through, over, under.

He is at home.
The tree was cut down by me.
She has passed through many troubles.
This road is under repair.

## 2. Double Prepositions

Prepositions consisting two (or more than one) words are called double prepositions. For example: Out of, upto, upon, next to.

Why were you driven out of the house?
A voice came from within my heart.
He was selected from among fifty candidates.

## 3. Compound Prepositions

Compound prepositions are compound words formed by putting up prefixes before nouns and adjectives. For example, across, along, behind, without, beside.

His house is across the river.
We walked along the river's bank.
He is standing beside me.
I have come without any clothes.

## 4. Phrase Prepositions

The prepositions like in order to, an account of, in course of, on the point of, with reference to are called phrase prepositions.

The patient is on the point of death.

He happened in course of conversations to reveal this secret. Have you anything to say with reference to this question ?

## 5. Participial Preposition

The prepositions like concerning, considering, regarding, during, pending etc. are called participial prepositions. Let us talk with the chairman concerning this matter.

Considering his age, he should be given light punishment.

We will go home during the puja hoilidays.

## 6. Disguised Prepositions

Disguised prepositions refer to the weakened forms of prepositions on or of. For example;

They went out a hunting. (= on hunting)
It is 10 0'clock. ( = of the clock)
He has gone a-fishing. (= on fishing)

### 1.1.5 Compound Prepositions

Compound prepositions are compound words formed by putting up prefixes before nouns and adjectives. Most of the common English prepositions such as at, in, for, to, by are simple prepositions. The prepositions such as across, into, along, onto, beside are compound prepositions.

Generally, prepositions are classified into two types. They are simple and complex. The preposition, which consists of one word, is called simple preposition. The prepositions which consist of more than one word are called complex preposition. For example, out of, without, next to and so on. Locating an object in space involves two or more entities. Taylor
(1993) notes the relationship between the two entities is inherently asymmetrical, in that one entity is selected for foregrounding, while the other entity serves as a background. The former has been variously referred to as the figure, and the latter is called the ground. The analysis below comes from Driven (1993). According to Driven at, on and in are the basic and most general place prepositions. At denotes place as a point of orientation. For example, Meet me at the corner. On denotes physical contact between trajector and landmark. For example, Don't sit on the desk. In denotes the enclosure of the trajector in the landmark and, therefore, views the landmark as two or three dimensional space (a surface or a volume). For example, Stephanie is in the room. The following diagram adapted from Driven (1993) provides the same.


The three source prepositions: from, off, and out of involve the notion of separation from place and hence are connected by two-pointed arrows with the basic place prepositions. From denotes separation from a point of orientation. For example, he took it from me. Off denotes separation from contact with a line or surface. For example, He fell of the ladder. Out of denotes separation from inside of a landmark. For example, The water spilled out of the vase.

The following matrix from Quirk and Greenbaum (2004, p. 146) presents the meaning of compound prepositions according to place and dimension.

| (Point) | Positive |  | Negative |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Direction | Position | Direction | Position |
|  | $\begin{aligned} & \text { to } \\ & \rightarrow \times \end{aligned}$ | at $\text { - } \times$ | (away) from $\times \rightarrow$ | away from <br> $\times$ |
| (Cline or surface) | on (to) | on | $\qquad$ | $\begin{gathered} \text { off } \\ \hline \end{gathered}$ |
| (area or volume) |  | in | out of | out of $\square$ |

Likewise, along, across and around, with verbs of motion, make up a group of prepositions expressing movement with reference to an axis of directional path. Up and down contrast in terms of vertical direction, while along (= 'from one and towards the other'). Contrasts with across (= 'from one side to another') in terms of a horizontal axis.



Above, over, on top of, beneath express relative, position vertically whereas before, in front of, behind represents it horizontally. The following diagram depicts the relations expressed by ' A is above $\mathrm{X}^{\prime}$ ' D is behind $x^{\prime}$, etc.


The antonyms above and below, over and under, in front of and behind are neither positive nor negative, but converse opposites. For example; The bus is in front of the car $=$ The car is behind the bus.

### 1.1.5.1 Use of Compound Prepositions

The following compound prepositions, selected on the basis of their frequency from high to low in grade nine English textbook are used in a specific sense:

## 1. Into

Into, as a preposition, is used for the following conditions.
a. Moving to a point within (an enclosed or volume). For example,

Come into the house.
Put a pencil into your pocket.
A cat has just fallen into this well.
b. Indicating a change in form as the result of an action. For example, Turn the spare room into a study.

Change football ground into a park.
Turn that dinning hall into a computer room.

## 2. Off

a. Down or away from (a position on some thing). For example, He fell off a ladder.

The water went off the cup.
Please, take your feet off the table.
b. Extending or branching from (of road or street). For example, His house is off the main road.

Look at the ship anchored off the harbour entrance.
The supermarket is off the bus station.

## 3. Next to

a. Things coming one after another in a series. For example, There is a table next to the door.

Can I sit next to you ?
Three is a bank next to the supermarket.

## 4. Between

a. Refers to an intermediate point in two entities. For example, The house stands between two trees.

Q comes between P and R in the English alphabet.
5. In front of
a. The person or things facing to each other which is in the front. For example;

The people in front of us at the cinema were eating peanuts.
There is a blackboard in front of the classroom.
The bus is in front of the car.

## 6. Out of

a. Signifies the material or constituent of the whole thing.

For example;
He made the frame out of wood.
Why were you driven out of the house ?
The terminal was built out of reinforced concrete.

## 7. Without

a. Expresses excluding that of instrument For example;

I drew it without a rules.
Someone had broken the window without a stone.
She wrote a poem without a poem.
b. Not having, experiencing or showing something. For example,

Woman without children are called childless women.
You cannot leave the country without a passport.
There was a beggar without clothes.
c. To indicate accompaniment. For example,

They're going without us.
You never see him without his dog.
She is living without her parents.

## 8. Within

a. Before the close of time. For example,

I shall be back within an hour.
He shall be back within the tiffin time.
b. Used for space of time. For example,

I shall submit my thesis within ten days

I shall complete my work within two months.
They shall get married within two years.

## 9. Beside

a. Used to show on the side. For example,

She stood beside the Trolly bus.
Ram is beside Hari.
There is a picture beside a blackboard

## 10. Along

a. Meant from one end towards the other. For example,

Walk along the street.
He rode along the road.
The burglar went along the pavement.

## 11. Across

a. Meant from one side to another. For example,

Walk across the street.
There is a bridge across the river.
She swam across the river.
13. Around
a. Approximately. For example,

See you around 7:30.
Meet you around Sunday.
They will arrive around 2 o'clock.
b. Near (a place). For example,

There are four chairs around a round table.
He drove around the house.
There are trees around a house.

### 1.2 Review of Related Literature

Several studies have been carried out on proficiency focusing on different grammatical items in the Department of English Education. Some of the studies carried out on the proficiency related to the present study are reviewed as follows:

Bhandari (2000) came with a study entitled "Effectiveness of Medium of Instruction in Teaching English preposition 'Practical Study'." He basically deals with the medium of instruction regarding the two languages, English and Nepali. His findings was that Nepali medium of instruction was more effective of instruction was more effective then English in the medium of teaching.

Chauhan (2002) has carried out a research study entitled "A Study on the Use of Prepositions." The main objectives of his study was to establish the hierarchies of prepositions on the basis of their frequency used by the students in each answer sheets. His finding was that the students used altogether forty-one items of prepositions among them 'on' had the highest frequency i.e. ( $12.26 \%$ ) and beneath had the lowest frequency, i.e. 12 (0.18\%) out of 6496 (Table no. 1)

Shah (2007) carried out a research on "The Study of Effectiveness of Matchstick Figures in Teaching preposition of Primary Level." The objectives of the study was to find out the effectiveness of matchstick figures in teaching prepositions. This was an experimental research. Pretest and post-test were administered to both experimental and control group. He found that the students who were taught using matchstick figures progressed significantly better than another group.

Neupane (2009) came with a study entitled "Use of Realia for Teaching English Prepositions." The main objectives of her study was to find out
the effectiveness of realia in teaching English effectiveness of realia in teaching English prepositions. Pre-test and post-test were administered to the students. Her findings was that teaching English prepositions with relia was more fruitful than teaching without it.

Although many studies have been done in the field of grammar, some are related to proficiency in the use of adverbs, adjectives, negative and interrogative transformation, determiners, subject verb agreement, simple present tense and so on but no research has yet been carried out on "The Proficiency in the Use of Compound Prepositions by Grade Nine

Students." So, in this study, I attempt to find out the proficiency in the use of compound prepositions by grade. Students and compare the status of proficiency in terms of schools, area and sex.

### 1.3 Objectives of the Study

The objectives of the study were as follows.
a. To find out the proficiency of grade nine students in the use of compound prepositions.
b. To compare the degree of proficiency in terms of the gender school-type and its location.
c. To list some pedagogical implications .

### 1.4 Significance of the Study

This study attempts to find out proficiency of grade nine students in the use of compound prepositions. So, the findings of the study can be significant in the field of language teaching. It can be significant to grammar teachers, students, textbook writers, curriculum and syllabus designers, and to those who are involved in the field of English language teaching. This study can also act as a guide for further study on prepositions.

# CHAPTER TWO <br> METHODOLOGY 

This followed the study design as related below:

### 2.1 Sources of Data

Both primary and secondary sources of data were used to meet the objective of this study.

### 2.1.1 Primary Source of Data

The primary sources of data were the grade nine students.

### 2.1.2 Secondary Sources of Data

Various books, especially, Aarts and Aarts (1982), Quirk et al. (2004), Imam (2006), reports, articles research studies related to the topic were used as secondary sources of data.

### 2.2 Population of the Study

The total population of this study included eighty students of grade nine in four schools of Kathmandu district.

### 2.3 Sampling Procedure

The total sample population of this study was eighty students. Four different schools were selected purposively out of them. There were two private and two community schools.

From each of these schools ten boys and ten girls were selected using simple random sampling method.

### 2.4 Tools for Data Collection

A set of test items related to compound prepositions were prepared on the basis of class nine English text book. All the fifteen compound prepositions, out of fifty-four preposition were purposively selected on the basis of their frequency.

### 2.5 Process of Data Collection

To collect the primary data the following procedure was followed.
a. I went to the field and build rapport with the concerned people.
b. Then I explained to the respondents about the purpose of questionnaire and tests.
c. Then I randomly selected twenty students from one school and clearly instruct the students about the time limitation and the activities they are supposed to do.
d. Then I administered the test with proper guidance.
e. I provided half an hour time duration to complete the test.

### 2.6 Limitations of the Study

The study had the following limitations
a. The study was limited to two private schools and two government schools of Kathmandu valley.
b. It was limited to ninth graders only.
c. It was limited to the following compound prepositions only:

Into, along, across, around, out of, within without, off, outside, inside, beside, next to, onto, in front of, between.
d. The study was limited within 80 students.

## CHAPTER THREE

## ANALYSIS AND INTERPRETATION

The present chapter deals with the analysis and interpretation of the data. To achieve the objectives of the study, the acquired data from the students were collected, checked and systematically tabulated. The responses of the students were marked systematically and marks secured by them were tabulated on the basis of scores. The analysis ad interpretation were carried out as effectively and accurately possible. Then the scores of the students were analyzed using simple statistical tools of percentage.

This analysis and interpretation of data was carried out under the following headings:

1. Item-wise Analysis of the Status of Proficiency in Using Compound Preposition

- Status of total proficiency in each item
- Comparison of different variables with the average of each item.


## 2. Analysis and Interpretation of the Total Proficiency

- Total proficiency of the students
- Comparison of total proficiency by sex and region.
- Comparison of their total proficiency within the schools.
- Comparison of the proficiency of four different schools with the total average.


### 3.1 Itemwise Analysis of the Status of Proficiency in Using Article

Now, each item is analyzed and interpreted separately.
Table 1

## Analysis of the Total Proficiency in Item No. 1

| Total <br> sample | Total <br> average | Above average |  | Below average |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Percentage <br> $(\%)$ | No. of <br> students | Percentage <br> $(\%)$ |  |
| 80 | 3.93 | 45 | 45 | 35 | 35 |

The table shows the total proficiency of eighty students of grade nine in item number 1. The average score of the students in this item was 3.93 . Among eighty students, $57 \%$ were found above average and $43 \%$ were below average. Therefore, conclude that the majority of the students were above average. In this item, the performance of the students was found satisfactory.

## Table 2

Comparison of Different Variables with Total Average in tem No. 1

| Variables | Total sample | Total average | Above average |  | Below average |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | No. of students | Percentage (\%) | No. of students | Percentage (\%) |
| Rural Area | 40 | 3.93 | 24 | 60 | 16 | 40 |
| Urban Area | 40 |  | 22 | 55 | 18 | 45 |
| Boys | 40 |  | 20 | 50 | 20 | 50 |
| Girls | 40 |  | 26 | 65 | 14 | 35 |

The table in the preceding page shows the comparison of different variables with the total average in item no. 1. It also shows the relative position of the students in terms of sex and region with respect to the total average. It is clear from the table that the total average in item no. 1 was
3.93. In rural area, 24 students ( $60 \%$ ) were above the total average and 16 students ( $40 \%$ ) were below the total average whereas in the urban area. 22 students (55\%) were above the total average and 18 students ( $45 \%$ ) were below the total average. In case of sex, 20 boys crossed the total average securing ( $50 \%$ ) and 20 boys ( $50 \%$ ) remained below average. In case of girls, 26 girls i.e. ( $65 \%$ ) of the girls succeeded in crossing the total average and the rest remained below the total average i.e. $35 \%$.

Thus, it shows that in item no. 1, the students of the schools of rural area were found better in performance than the students of the schools of urban area. Similarly, the girls showed better performance than the boys.

Table 3
Total Proficiency in Item No. 2

| Total <br> sample | Total <br> average | Above average |  | Below average |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Percentage <br> $(\%)$ | No. of <br> students | Percentage <br> $(\%)$ |  |
| 80 | 4.12 | 27 | 33 | 53 | 67.00 |

The above table shows the status of total proficiency of the students in Item No. 2. There were ten questions carrying ten marks in total. The average score in item no. 2 was found to be 4.12. Among total samples, $33 \%$ (or 27) of students were found above average while $67 \%$ (or 53) of them were below the average. It means the student's performance was not satisfactory.

Table 4
Comparison of Different Variables with Total Average in Item No. 2

| Variables | Total sample | Total average | Above average |  | Below average |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | No. of students | Percentage <br> (\%) | No. of students | Percentage <br> (\%) |
| Rural Area | 40 | 4.12 | 6 | 15.00 | 34 | 85.00 |
| Urban Area | 40 |  | 21 | 53.00 | 19 | 47.00 |
| Boys | 40 |  | 41 | 35.00 | 26 | 65.00 |
| Girls | 40 |  | 13 | 3.00 | 27 | 67.00 |

The above table shows the comparison of student's proficiency between different variables with respect to total average 4.12. It is visible in the table that the students of the urban area were found better than that of the students from rural area. $53 \%$, urban school students were found above average whereas just $15 \%$ students of rural school were above average.

In case of sex, only $35 \%$ (or 14) boys crossed the average whereas $65 \%$ (or 26 ) boys remained below the average. Similarly, $33 \%$ (or 13) of the girls were found above the average and the rest of the girls remained below the total average.

Thus, it shows that in item No. 2 the students of the schools of urban area were found better in performance than the students of the schools of the rural area. Similarly, the boys showed better performance than the girls.

## Table 5

Total Proficiency in Item No. 3

| Total <br> sample | Total <br> average | Above average |  | Below average |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. of <br> students | Percentage <br> $(\%)$ | No. of <br> students | Percentage <br> $(\%)$ |  |
| 80 | 3.91 | 47 | 59.00 | 3 | 41.00 |

The table No. 5 shows the total proficiency of the students in Item No. 3. There were 10 questions carrying 10 marks in total. The average score in Item No. 3 was found to be $3.9 \%$. Among the total samples, $59 \%$ (or 47) of students were found to be above the average while $41 \%$ (33) of them were below the average. In this item, the performance of the students was found satisfactory because the majority of them were above the average.

Table 6

Comparison of Different Variables with Total Average in Item No. 3

| Variables | Total sample | Total average | Above average |  | Below average |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | No. of students | Percentage (\%) | No. of students | Percentage <br> (\%) |
| Rural Area | 40 | 3.91 | 21 | 53 | 19 | 47 |
| Urban Area | 40 |  | 26 | 65 | 14 | 35 |
| Boys | 40 |  | 24 | 60 | 16 | 40 |
| Girls | 40 |  | 23 | 57 | 17 | 43 |

The Table No. 6 shows the comparison of student's performance in Item No. 3. The table shows that the total average score was 3.91. The percentage of the students of urban schools scoring above average was
$65 \%$ against $53 \%$ the students of rural / schools. Since, the percentage of the students showing above average in the schools of urban area was higher than in the schools of rural area. Therefore, the students of the urban schools were found to be better in performance than the students of the rural schools. In case of sex, $24 \%$ boys were above the average and $23 \%$ girls were above the average.

Thus, it shows that urban schools students were found better in this item. Similarly, the boys showed better performance than the boys.

Table 7
Total Proficiency in Item No. 4

| Total <br> sample | Total | Above average |  | Below average |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | No. of <br> students | Percentage <br> $(\%)$ | No. of <br> students | Percentage <br> $(\%)$ |
| 80 | 3 | 24 | 30.00 | 56 | 70.00 |

The table no. 7 shows the students total proficiency in Item No. 4. It consisted of blank spaces carrying 0.5 for each blank space. The average score of this item was 3.24 students $(30 \%)$ of the total sample were above the average whereas 56 students ( $70 \%$ ) were below the average. Therefore, the performance of the students in this item was not found to be satisfactory because the majority of them were below the average.

## Table 8

Comparison of Different Variables with Total Average in Item No. 4

| Variables | Total <br> sample | Total <br> average | Above average |  | Below average |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | No. of <br> students | Percentage <br> $(\%)$ | No. of <br> students | Percentage <br> $(\%)$ |
| Rural Area | 40 |  | 6 | 15 | 34 | 85 |
| Urban Area | 40 | 3 | 17 | 43 | 23 | 57 |
| Boys | 40 |  | 12 | 30 | 28 | 70 |
| Girls | 40 |  | 14 | 35 | 26 | 65 |

The table in the preceding page shows that the comparison of proficiency in item No. 4 by region and sex. In this item, the students had to fill the blank spaces. 6 students ( $15 \%$ ) of rural area and 17 students ( $43 \%$ ) of urban area were found to be above the average. Therefore, the students of urban area were found better in performance than the students of the rural area. Likewise, $30 \%$ of the boys and $35 \%$ the girls were found to be above the average score. The majority of girls were above the average.

## Table 9

Total Proficiency in Item No. 5

| Total <br> sample | Total | Above average |  | Below average |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | No. of <br> students | Percentage <br> $(\%)$ | No. of <br> students | Percentage <br> $(\%)$ |
| 80 | 2.93 | 54 | 67 | 26 | 33 |

The above table shows the total proficiency of the students in item No. 5. There were 5 questions carrying 5 marks in total. The average score in item no. 5 was found to be 2.93. Among total samples $67 \%$ (or 54 ) of students were found to be above the average while 26 (33\%) of them were below average. In this item the performance of the students was found satisfactory because the majority of them were above the average.

Table 10
Comparison of Different Variables with Total Average in Item No. 5

| Variables | Total <br> sample | Total <br> average | Above average <br> No. of <br> students |  | Percentage <br> $(\%)$ | Nolow of average <br> students |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rural <br> Area | 40 |  | 21 | 53 | 19 | 47 |  |
| Percentage <br> $(\%)$ |  |  |  |  |  |  |
| Urban <br> Area | 40 | 2.93 | 33 | 82 | 7 | 18 |  |
| Boys | 40 |  | 44 | 60 | 16 | 40 |  |
| Girls | 40 |  | 30 | 75 | 10 | 25 |  |

The Table No. 6 shows the comparison of student's performance in Item No. 5. The table shows that the total average score was 2.93. The percentage of the students of urban schools scoring above the average was $82 \%$ against $53 \%$ the students of rural schools. Therefore, the students of urban schools were found better in performance than the students of rural schools. In case of sex, $75 \%$ girls were above average and $60 \%$ boys were above average. Although, the majority of both boys and girls were above the average yet girls performance was higher than boys.

## Table 11

## Total Proficiency in Item No. 6

| Total <br> sample | Total <br> average | Above average |  | Below average |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Percentage <br> $(\%)$ | No. of <br> students | Percentage <br> $(\%)$ |  |
| 80 | 3.5 | 39 | 49 | 41 | 51 |

The above table shows the status of total proficiency of the students in item no. 6 . The average score in item no. 6 was found 3.55. Among total samples, $49 \%$ (or 39 ) of students were found above average while $51 \%$ (or 41) of them were below average. It means the students performance was not satisfactory.

## Table 12

Comparison of Different Variables with Total Average in Item No. 6

| Variables | Total <br> sample | Total <br> average | Above average <br> No. of <br> students |  | Percentage <br> $(\%)$ | Nolow average <br> students |  | Percentage <br> $(\%)$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rural <br> Area |  |  | 15 | 37 | 25 | 63 |  |  |
| Urban <br> Area | 40 | 3.55 | 25 | 63 | 15 | 37 |  |  |
| Boys | 40 |  | 23 | 57 | 17 | 43 |  |  |
| Girls | 40 |  | 24 | 60 | 16 | 40 |  |  |

The Table No. 12 shows the comparison of student's performance in Item No. 6. The table shows that the total average score was 3.55. The percentage of the students of urban schools scoring above average was $63 \%$ whereas the percentage of the students of rural school's scoring above average was $37 \%$ since, the percentage of the students showing above average in the schools of urban area was higher than in the schools of rural area. In case of sex, only 23 (or $57 \%$ ) boys crossed the average whereas $43 \%$ (17) boys remained below average. Similarly, 60\% (24) girls were found above average and the rest of the girls remained below total average.

Thus, it shows that in item no. 6 the students of urban area were found better performance than the students of the schools of rural area.

Similarly, the girls showed better performance than the boys.

### 3.2 Analysis and Interpretation of Total Proficiency

Table 13
Total Proficiency

| Total <br> sample | Total | Above average |  | Below average |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Percentage <br> $(\%)$ | No. of <br> students | Percentage <br> $(\%)$ |  |
| 80 | 21.41 | 43 | 54 | 37 | 46 |

The above table shows that the total sample of population was 80 and the total average was 21.41. The percentage of the students scoring above average was $54 \%$ and the percentage of students scoring below average was $46 \%$. Therefore, the performance of the students was found satisfactory because the majority of them were above average.

## Table 14

Comparison of Different Variables with Total Average

| Variables | Total sample | Total average | Above average |  | Below average |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | No. of students | Percentage <br> (\%) | No. of students | Percentage <br> (\%) |
| Rural <br> Area | 40 | 21.41 | 8 | 20 | 32 | 80 |
| Urban Area | 40 |  | 30 | 75 | 10 | 25 |
| Boys | 40 |  | 16 | 40 | 24 | 60 |
| Girls | 40 |  | 22 | 55 | 18 | 45 |

The table shows that the relative position of the students in terms of sex and region with respect to combined total average. The combined total average was 21.41 . The percentage of the students scoring above average in the schools of urban areas was $75 \%$ against $20 \%$ the students in the schools of rural areas and hence the students of urban area were found better in performance than the students of rural area.

Likewise, the sample of boys and girls consisted of 40 each. The percentage of girls scoring above the total average was 55\% against 40\% of boys and hence the girls are considered better than the boys.

Table 15
Status of Proficiency by Region (Area)

| Variables | Total sample | Total average | Above average |  | Below average |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | No. of students | Percentage <br> (\%) | No. of students | Percentage (\%) |
| Rural Area | 40 | 19 | 24 | 60 | 16 | 40 |
| Urban Area | 40 | 23.82 | 20 | 50 | 20 | 50 |

The table shows that the intended to display a comparison of status of proficiency with respect to corresponding average score attained by the students from the schools of rural and urban area of Kathmandu district. The table no. 15 shows that the total average score of the students of rural area was 19. Among the 40 students of rural area. $60 \%$ of them were found above average. The minority of the students were below average. Thus, it proves that the status of proficiency in the use of compound prepositions of the students of rural areas was satisfactory in their own groups.

On the other hand, the percentage of students of urban area scoring above average was $50 \%$ and the percentage of students scoring below average was also $50 \%$. Therefore, the percentage of the students scoring above and below average was equal.

Table 16
Status of Proficiency by Sex

| Variables | Total <br> sample | Total <br> average | Above average <br> No. of <br> students |  | Percentage <br> $(\%)$ | Nolow average <br> students |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Rural <br> Area | 40 | 20.95 | 22 | 55 | 18 | 45 |
| Urban <br> Area | 40 | 21.87 | 23 | 57 | 17 | 43 |

This table shows that the total average score of the boys 20.95. Among 40 boys, $55 \%$ of them were above average and $45 \%$ were below average. As the majority of the boys were found above average, their status in the use of compound prepositions was found to be satisfactory in their own group.

Similarly, the average score of all the girls was 21.87 . Among 40 girls, $57 \%$ of them were above average and $43 \%$ were below average. It seems that the status of proficiency of girls was found better than the boys.

Table 17
Comparison of the Students Total Proficiency Within the Schools
Full Marks : 50

| S.N. | Variables | Total sample | Total average | Above average |  | Below average |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | No. of students | Percentage <br> (\%) | No. of students | Percentage <br> (\%) |
| 1 | Shree Manohara Higher, <br> Tokharoad, Kathmandu | 20 | 23.65 | 10 | 45 | 10 | 55 |
| 2 | Shree Bal Bikash Secondary School, Jhor, Kathmandu | 20 | 19.25 | 8 | 40 | 12 | 60 |
| 3 | Shree Sapta Gandak Boarding <br> School, Basundhara, Kathmandu | 20 | 24 | 13 | 55 | 7 | 45 |
| 4 | Shree Shivapuri Seconday School, Jhor, Kathmandu | 20 | 18.75 | 12 | 50 | 8 | 50 |
| Total | 4 | 80 | 21.41 | 40 |  | 40 |  |

This table shows the comparison of total proficiency within schools. In schools of rural area, the students of Shree Shivapuri Secondary School were found to be proficient (50\%) against $40 \%$ of Shree Bal Bikash Secondary School.

In school of urban area, the students of Sapta Gandaki Boarding school were found to be the most proficient in the sue of compound prepositions. Its average score was 24 . Whereas the average of score of the students of Manohar Higher Secondary School's was 23.65. To sum up, the students of urban area schools of Kathmandu district were found better than that of rural area schools.

## Table 18

Comparison of Proficiency of Four Different Schools with the Total Average

| Variables | Total sample | Total average | Above average |  | Below average |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | No. of students | Percentage (\%) | No. of students | Percentage <br> (\%) |
| Two schools from rural area | 40 | 21.41 | 8 | 20 | 32 | 80 |
| Boys | 20 |  | 3 | 15 | 17 | 85 |
| Girls | 20 |  | 7 | 35 | 13 | 65 |
| Two <br> schools <br> from <br> urban <br> area | 40 |  | 30 | 75 | 10 | 25 |
| Boys | 20 |  | 13 | 65 | 7 | 35 |
| Girls | 20 |  | 15 | 75 | 5 | 25 |

The above table shows the composition of the proficiency of different four schools with total average i.e. 21.41. As shown on the table, two schools from rural area scoring above the total average, 8 students ( $20 \%$ ), out of 40 students, and 3 boys ( $15 \%$ ) and 7 girls ( $35 \%$ ), out of 20 boys and 20 girls respectively. So, 32 students ( $80 \%$ ), out of 20 boys and 13 girls were below the total sample of the students of rural area were not better in the use of compound prepositions because the majority of the total students were below the total average. The girls were better than the boys.

Likewise, two schools from urban area, out of 40 students, 30 students ( $75 \%$ ) and out of 20 boys and 20 girls, 13 boys ( $65 \%$ ) and 15 girls ( $75 \%$ ) were above the total average where as 10 students ( $25 \%$ ) out of 40 students 7 boys (35\%) and 5 girls ( $25 \%$ ) out of 20 boys and 20 girls were below the total average. Thus, it seems that the students of urban area were better performance in the use of compound prepositions.

To sum up, it can be said that the students (both boys and girls) of urban area were scoring better status of proficiency ion the use of compound prepositions than the students of rural area.

## CHAPTER FOUR FINDINGS AND RECOMMENDATIONS

The main purpose of this research study was to find out and compare the proficiency of the students in the use compound prepositions between rural and urban schools of Kathmandu.

For this purpose, I had prepared a set of test items, consisting of six types of tests. Then the test was administered to eighty students of Kathmandu district. Twenty students (ten boys and ten girls) of grade nine were randomly selected from each of four school (two rural and two urban schools).

After collecting the data, the analysis and interpretation was done by using average and percentage i.e. item-wise proficiency, then comparison of different variables with the total proficiency of the students in terms of sex and region. After that comparison with proficiency of boys and girls in their respective area wise schools and schoolwise analysis and comparison was also made to find out the accurate result.

### 4.1 Findings

The findings of the study obtained from the analysis and interpretation of the data are as follows:

## A. General Composition

(i) In totality $54 \%$ students were above average and $40 \%$ students were below the average. In other words, the performance of the students was found to be satisfactory because the majority of them were above the average.
(ii) The students from the urban area were more proficient than the students of the rural area.
(iii) The proficiency of the girls was better than the boys in total.
(iv) Item no. 4 i.e. 'fill in the blanks using compound prepositions' was found to be the most difficult item. Only, $30 \%$ students were found above the average whereas $70 \%$ students were found to be above the average whereas $70 \%$ students were found below average in the item.
(v) Test item No. 5 i.e. 'choosing correct compound prepositions' was found the easiest one for all the students since the majority of the students were found above average, i.e. better performance in this item.

## B. School-wise Comparison

(vi) The students of Shree Sapta Gandaki Boarding School were found to be the most proficient in all the students of four schools. It was so because their average score was 24 .
(vii) The student of Shree Bal Bikash Secondary school were found to be the least proficient in the use of compound prepositions and all the students of four schools. It was so because their average score was 19.25 .

## c. Sex-wise Comparison

(viii) The girls were more proficient than the boys.
(ix) The boys from the urban area schools were found to be more proficient than the boys of the rural area.
(x) The girls from the urban area were more proficient than the girls from rural area.

### 4.2 Recommendation

(i) Grade nine English textbooks lacks sufficient lessons on compound prepositions. Adequate exercises need to be provided and practiced. More exercises should be added in the textbooks, so that the students can have enough practice of it.
(ii) Grade nine English textbook provides some compound preposition exercises with pictures. However, there is not a single lesson where compound prepositions are intended to teach. The textbook designers should incorporate more lessons and exercise so that, the students can get maximum exposure to the compound prepositions and master over them in better ways.
(iii) Additional grammar books deliberately based on teaching compound prepositions may be incorporated in the textbooks.
(iv) The teachers are required to devise enough exercises on compound prepositions and use them in the class. This will provide maximum practice to the students to boost up their leaning.
(v) The teachers are required to take necessary teaching materials and use them while teaching the use of particular compound prepositions.
(vi) Boys should be encouraged to take part in teaching and learning activities.
(vii) The teacher should give emphasis on student-centered teaching.
(viii) In rural schools, more facilities such as effective teaching materials, audio visual aids, economic support should be provided to uplift their condition.

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## APPENDIX I

## Test Items

Dear students, these test items have been prepared to draw data for the research work entitled 'The proficiency in the use of compound prepositions by grade nine students' carried out under the guidance of Depart. Head, Dr. Chandreshwar Mishra, Professor, Faculty of Education, T.U., Kirtipur, Kathmandu. I hope that you all will co-operate to fill up these test items and provide the data for my research study which will be invaluable contribution to accomplish this research work.

## Researcher

 Sharmila KainiSchool's Name: F.M.: 50

Student's Name $\qquad$ Sex: Male [ ] Female [ ] Class: $\qquad$

Select the compound prepositions only from the box for all the text items.
into, within, onto, along, beside, without, in front of, across, outside, out of, next to, because of, away from, off, due to

## Q. 1 Complete the given paragraph writing the correct compound prepositions in the boxes. $(1 \times 10=10)$

The burglar went $\qquad$ the read, the pavement, through the gate, $\qquad$ the garden, $\qquad$ the path, up to the front door, round
the side of the house, $\qquad$ house through the back window, ............the house at one side, $\qquad$ two trees $\qquad$ .the garden
through the back gate, round the side, $\qquad$ a wall $\qquad$ the road.

## Q.N. 2 Complete the following sentences using correct compound prepositions. <br> $$
(1 \times 10=10)
$$

1. He walked $\qquad$ the road.
2. I jumped over the wall $\qquad$ the garden.
3. I swam $\qquad$ the given.
4. The cat sprang $\qquad$ a rat.
5. I shall submit my thesis $\qquad$ ten days.
6. Divide these apples $\qquad$ two boys.
7. He went $\qquad$ the room.
8. The beggar was sitting $\qquad$ the road.
9. I drew it $\qquad$ a ruler.
10. He is $\qquad$ danger.
Q.N. 3 Look at the following pictures and complete the given sentences using suitable compound prepositions. $(1 \times 10=10)$
A.
11. Rita is $\qquad$ Hari.


Hari


2. Ram is $\qquad$ Hari.
3. Hari is $\qquad$ Rita.


B.
4. The boy is walking
$\qquad$ the road.
5. The girl swan
$\qquad$ the river.

C.


6. The tree is $\qquad$ the bank.
7. The bank is $\qquad$ the saloon.
D.
8. The water went $\qquad$ the cup

10. There is raining a house.


## Q.N. 4 Read the following paragraph and fill in the blanks using suitable compound prepositions.

We can't live $\qquad$ Water. There was a bridge $\qquad$ the river. there are four chairs $\qquad$ a round table. There is a coffee table
$\qquad$ a bed. Can I sit $\qquad$ to you? The people $\qquad$ us at the cinema were dancing. The house stands $\qquad$ two trees. Please wail me $\qquad$ come. He fell $\qquad$ a ladder. I shall be back
$\qquad$ an hour.

## Q.N. 5 Complete the following sentences choosing correct compound

 preposition.1. A cat has just fallen $\qquad$ this well. (into, onto)
2. Why were you driven $\qquad$ the house? (out of, away from)
3. They will come back from U.K. $\qquad$ a month. (until, within)
4. her illness she can't participate in the conference. (inspire of, because of)
5. He is getting $\qquad$ from us. (out of, away from)
Q.No. 6 Look at the picture below and write what the soldier has to do to complete the assault course (Use the suitable compound prepositions).


## APPENDIX II

A list of al the compound prepositions used in grade nine English textbook.

| S.N. | Prepositions | Frequency | Type of preposition |
| :---: | :---: | :---: | :---: |
| 1 | into | 31 | Simple |
| 2 | off | 17 | Simple |
| 3 | next to | 17 | Simple |
| 4 | between | 13 | Simple |
| 5 | in front of | 12 | Complex |
| 6 | with of | 12 | Complex |
| 7 | with out | 10 | Complex |
| 8 | behind | 10 | Simple |
| 9 | within | 5 | Complex |
| 10 | beside | 5 | Simple |
| 11 | upon | 2 | Simple |
| 12 | across | 3 | Simple |
| 13 | outside | 3 | Simple |
| 14 | along | 2 | Simple |
| 15 | due to | 2 | Complex |
| 16 | because of | 1 | Complex |
| 17 | on to | 1 | Simple |
| 18 | opposite to | 1 | Complex |

## Appendix III

Scores of the Student in Test Item

| Test items | Variables | Sample size | Total average | Above average |  | Below average |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | No. of <br> students | Percentage <br> (\%) | No. of students | Percentage <br> (\%) |
| 1 | Rural schools | 40 | 3.87 | 24 | 60 | 16 | 40 |
|  | Urban schools | 40 | 4 | 22 | 55 | 18 | 45 |
|  | Boys | 40 | 3.75 | 20 | 50 | 20 | 50 |
|  | Girl's | 40 | 4.12 | 26 | 65 | 14 | 35 |
| 2 | Rural schools | 40 | 3.37 | 15 | 37.5 | 25 | 62.5 |
|  | Urban schools | 40 | 4.92 | 29 | 72.5 | 11 | 27.5 |
|  | Boys | 40 | 4.2 | 24 | 60 | 16 | 40 |
|  | Girl's | 40 | 4.1 | 20 | 50 | 20 | 50 |
| 3 | Rural schools | 40 | 3.55 | 21 | 52.5 | 19 | 47.5 |
|  | Urban schools | 40 | 4.27 | 26 | 65 | 14 | 35 |
|  | Boys | 40 | 2.72 | 24 | 60 | 16 | 40 |
|  | Girl's | 40 | 4 | 23 | 57.5 | 17 | 42.5 |
| 4 | Rural schools | 40 | 2.72 | 21 | 52.5 | 19 | 47.5 |
|  | Urban schools | 40 | 3.37 | 17 | 42.5 | 23 | 57.5 |
|  | Boys | 40 | 3.05 | 12 | 30 | 28 | 70 |
|  | Girl's | 40 | 3.55 | 13 | 32.5 | 27 | 67.5 |
| 5 | Rural schools | 40 | 2.52 | 21 | 52.5 | 19 | 47.5 |
|  | Urban schools | 40 | 3.35 | 18 | 45 | 22 | 55 |
|  | Boys | 40 | 2.85 | 24 | 60 | 16 | 40 |
|  | Girl's | 40 | 3.02 | 22 | 55 | 18 | 45 |
| 6 | Rural schools | 40 | 3.22 | 19 | 47.5 | 21 | 52.5 |
|  | Urban schools | 40 | 3.87 | 25 | 62.5 | 19 | 47.5 |
|  | Boys | 40 | 3.47 | 19 | 47.5 | 21 | 52.5 |
|  | Girl's | 40 | 3.62 | 21 | 52.5 | 19 | 47.5 |

## APPENDIX IV

A list of al the compound prepositions used in grade nine English textbook.

| S.N. | Prepositions | Frequency | Type of preposition |
| :---: | :---: | :---: | :---: |
| 1 | into | 31 | Simple |
| 2 | off | 17 | Simple |
| 3 | next to | 17 | Simple |
| 4 | between | 13 | Simple |
| 5 | in front of | 12 | Complex |
| 6 | with of | 12 | Complex |
| 7 | with out | 10 | Complex |
| 8 | behind | 10 | Simple |
| 9 | within | 5 | Complex |
| 10 | beside | 5 | Simple |
| 11 | upon | 2 | Simple |
| 12 | across | 3 | Simple |
| 13 | outside | 3 | Simple |
| 14 | along | 2 | Simple |
| 15 | due to | 2 | Complex |
| 16 | because of | 1 | Complex |
| 17 | on to | 1 | Simple |
| 18 | opposite to | 1 | Complex |

## Appendix V

Name of the Visited Schools<br>1. Shree Manohara Higher, Tokharoad, Kathmandu<br>2. Shree Bal Bikash Secondary School, Jhor, Kathmandu<br>3. Shree Sapta Gandak Boarding School, Basundhara, Kathmandu<br>4. Shree Shivapuri Secondary School, Jhor, Kathmandu

## Appendix-VI

## Shree Shivapuri Secondary School, Jhor, Kathmandu Total Scores of the Students of Schools o Kathmandu District

| Boys |  |  |  |  |  |  |  |  | Girls |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Name | Item <br> 1 | $\begin{gathered} \text { Item } \\ 2 \end{gathered}$ | $\begin{gathered} \text { Item } \\ 3 \end{gathered}$ | $\begin{gathered} \text { Item } \\ 4 \end{gathered}$ | $\begin{gathered} \text { Item } \\ 5 \end{gathered}$ | $\begin{gathered} \text { Item } \\ 6 \end{gathered}$ | Total | Name | Item <br> 1 | $\begin{gathered} \text { Item } \\ 2 \end{gathered}$ | $\begin{gathered} \text { Item } \\ 3 \end{gathered}$ | $\begin{gathered} \text { Item } \\ 4 \end{gathered}$ |
| a Maharjan | 3 | 4 | 3 | 2 | 3 | 4 | 19 | Rajan Maharjan | 5 | 5 | 3 | 2.50 |
| Giri | 5 | 3 | 4 | 2 | 3 | 2 | 19 | Sunita Shrestha | 3 | 2 | 4 | 2 |
| Kumari Mainali | 2 | 3 | 2 | 4 | 3 | 3 | 17 | Rita Gurung | 4 | 3 | 6 | 3 |
| na Gautam | 4 | 4 | 5 | 3 | 2 | 3 | 2 | Usha Ale | 4 | 3 | 2 | 2 |
| Kandel | 3 | 6 | 4 | 3 | 2 | 4 | 22 | Ranju Sharma | 5 | 3 | 4 | 3 |
| hadur B.K. | 4 | 2 | 3 | 1 | 2 | 3 | 15 | Parbati Thapa | 6 | 5 | 4 | 1.50 |
| umar Thapa | 3 | 5 | 3 | 3 | 2 | 4 | 20 | Sarita Paudel | 4 | 3 | 6 | 2 |
| G.T. | 5 | 3 | 4 | 2 | 4 | 3 | 21 | Anita Ranabhat | 2 | 3 | 3 | 4 |
| sh Gurung | 3 | 2 | 3 | 2.50 | 2 | 3 | 16 | Durga Pantha | 4 | 3 | 6 | 2 |
| Thapa | 4 | 2 | 4 | 3 | 2 | 4 | 19 | Puja Thapa | 3 | 3 | 2 | 4 |
|  | 36 | 34 | 35 | 26 | 25 | 33 | 178 |  | 40 | 33 | 47 | 27 |

## Shree Bal Bikash Secondary School, Jhor, Kathmandu

| Boys |  |  |  |  |  |  |  | Girls |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Name | Item 1 | $\begin{gathered} \text { Item } \\ 2 \end{gathered}$ | $\begin{gathered} \hline \text { Item } \\ 3 \end{gathered}$ | $\begin{gathered} \text { Item } \\ 4 \end{gathered}$ | $\begin{gathered} \hline \text { Item } \\ 5 \end{gathered}$ | $\begin{gathered} \text { Item } \\ 6 \end{gathered}$ | Total | Name | $\begin{gathered} \text { Item } \\ 1 \end{gathered}$ | $\begin{gathered} \hline \text { Item } \\ 2 \end{gathered}$ | $\begin{gathered} \text { Item } \\ 3 \end{gathered}$ | $\begin{gathered} \text { Item } \\ 4 \end{gathered}$ |
| p Lama | 4 | 4 | 5 | 2 | 1 | 3 | 19 | Resjma Shrestha | 5 | 4 | 4 | 4 |
| mar Giri | 3 | 5 | 2 | 3 | 3 | 4 | 20 | Saraswati Thapa | 3 | 6 | 4 | 4 |
| sh Gurung | 2 | 4 | 3 | 2 | 1 | 3 | 15 | Sunita Maharjan | 4 | 3 | 2 | 3 |
| sh B.K. | 3 | 2 | 4 | 4 | 3 | 2 | 18 | Soijana J.t. | 2 | 3 | 4 | 2 |
| Ram Giri | 4 | 3 | 2 | 3 | 2 | 3 | 17 | Santoshi B.K. | 4 | 2 | 3 | 3 |
| j Pokhrel | 3 | 2 | 4 | 1 | 2 | 3 | 15 | Kamala Thapa | 5 | 4 | 2 | 3 |
| Gharti | 5 | 2 | 3 | 3 | 1 | 2 | 16 | Mina rijal | 6 | 4 | 5 | 2 |
| sh Thapa | 3 | 2 | 4 | 3 | 2 | 3 | 17 | Durga B.C. | 6 | 3 | 3 | 3 |
| dra Malla | 4 | 3 | 4 | 2 | 3 | 2 | 18 | Purnakala Thapa | 4 | 5 | 3 | 2 |
| Maharjan | 3 | 4 | 4 | 3 | 2 | 4 | 20 | Chandra Tamang | 5 | 3 | 2 | 3 |
|  | 34 | 31 | 35 | 26 | 20 | 29 | 175 |  | 45 | 37 | 32 | 30 |

Shree Manohara Higher, Tokharoad, Kathmandu
Boys $\quad$ Girls

| Name | Item <br> 1 | Item <br> 2 | Item <br> 3 | Item <br> 4 | Item <br> 5 | Item <br> 6 | Total | Name | Item <br> 1 | Item <br> 2 | Item <br> 3 | Item <br> 4 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :--- | :---: | :---: | :---: | :---: |
| Shahi | 5 | 8 | 4 | 4 | 4 | 5 | 30 | Yamakala B.C. | 4 | 3 | 5 | 2.50 |
| Pantha | 3 | 6 | 3 | 4 | 3 | 4 | 23 | Durga Gurung | 5 | 5 | 3 | 3 |
| Ghale | 4 | 7 | 4 | 3 | 3 | 4 | 25 | Nanda Khatri | 3 | 4 | 4 | 5 |
| Giri | 2 | 5 | 4 | 3 | 4 | 5 | 23 | Bindu Rai | 4 | 2 | 5 | 3 |
| Khanal | 6 | 7 | 4 | 2 | 5 | 4 | 28 | Lalita Giri | 2 | 3 | 4 | 2 |
| I Thapa | 3 | 4 | 5 | 3 | 3 | 5 | 23 | Dipa Bhatta | 3 | 5 | 3 | 4 |
| a Sharma | 2 | 3 | 3 | 4 | 2 | 3 | 17 | Krishna Sharma | 6 | 4 | 2 | 3 |
| h Raj | 4 | 5 | 3 | 2 | 4 | 3 | 21 | Devkala Bhusal | 7 | 6 | 4 | 3 |
| dra Malla | 7 | 4 | 4 | 3 | 3 | 4 | 25 | Dilmaya K.C. | 3 | 7 | 6 | 2 |
|  | 3 | 2 | 4 | 3 | 6 | 26 | Ashma | 5 | 8 | 4 | 3 |  |

## Appendix-VII

Total Scores of the Students of Urban Schools of Kathmandu District Shree Sapta Gandak Boarding School, Basundhara, Kathmandu

| Boys |  |  |  |  |  |  |  | Girls |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Name | Item <br> 1 | $\begin{gathered} \text { Item } \\ 2 \end{gathered}$ | $\begin{gathered} \text { Item } \\ 3 \end{gathered}$ | $\begin{gathered} \text { Item } \\ 4 \end{gathered}$ | $\begin{gathered} \text { Item } \\ 5 \end{gathered}$ | $\begin{gathered} \text { Item } \\ 6 \end{gathered}$ | Total | Name | Item <br> 1 | $\begin{gathered} \text { Item } \\ 2 \end{gathered}$ | $\begin{gathered} \text { Item } \\ 3 \end{gathered}$ | $\begin{gathered} \text { Item } \\ 4 \end{gathered}$ |
| Sherpa | 2 | 8 | 4 | 2 | 5 | 4 | 25 | Merina Magar | 3 | 3 | 7 | 2.50 |
| n Tamang | 2 | 4 | 4 | 4 | 4 | 2 | 20 | Rajani Thapa | 3 | 7 | 9 | 4 |
| Lama | 5 | 8 | 7 | 3 | 5 | 3 | 31 | Sajeeta Tamang | 4 | 3 | 5 | 3.50 |
| Bhandari | 4 | 5 | 6 | 4 | 3 | 4 | 26 | Parbati Pandey | 5 | 6 | 3 | 5 |
| u sherpa | 3 | 4 | 6 | 5 | 4 | 5 | 27 | Gita Khanal | 4 | 3 | 4 | 4 |
| Sherpa | 2 | 7 | 3 | 4 | 2 | 3 | 21 | Tulshi Rai | 3 | 2 | 2 | 4 |
| h Thapa | 4 | 4 | 3 | 2 | 3 | 4 | 20 | Sabita Sapkota | 5 | 6 | 5 | 3 |
| handari | 3 | 6 | 7 | 5 | 2 | 5 | 28 | Kabita Pun | 2 | 4 | 3 | 2 |
| Sharma | 6 | 3 | 4 | 3 | 5 | 2 | 23 | Subarna Gurung | 3 | 6 | 7 | 5 |
| ¢ Bhattarai | 5 | 2 | 3 | 6 | 4 | 3 | 23 | Rashmi Ale | 6 | 7 | 3 | 2 |
|  | 36 | 51 | 47 | 38 | 37 | 35 | 244 |  | 38 | 47 | 48 | 34 |

