TOPIC

A STUDY ON THE ATTITUDE OF PARENTS TOWARDS THE EDUCATION OF FEMALE STUDENTS

AT

BAKAITARI, GOALPARA (ASSAM)



Dudhnoi College

SUBMITTED BY:

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B.A. 6th SEMESTER

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DEPT. OF EDUCATION

DUDHNOI COLLEGE

GUIDED BY:

MINAKSHI RABHA

PROFFESOR OF DUDHNOI COLLEGE

DEPT. OF EDUCATION

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Department of Education Dudhnoi College



Certificate of Completion

This is to certify that Mr/Ms Upamay Bezbaruah. of BA/B.Sc/B.Com. 6th Semester, Department Education of udhnoi College has carried out project titled a.s. udy on the Attitude of ments. Towards. The Education of Female . Students. and successfully completed it under my supervision.

Date: 15/07/2022

Place: Dudhnoi College

Supervisor: Minakshi Rabha

Designation: Assistant Powferson (Guest Faulty)



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4. Research Question:

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6. Methodology

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2 Population :

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1) Prabability Sampling.

· 1916 4

- i) simple random sampling.
- ii) cluster sampling.

- 111) systematic sampling.
- w) stratified random sampling.
- 2. Non Probability Sampling.
 - i) convenience sampling.
 - ii) Judgemental / Purposive Sampling.
 - m) snowbar Sampling.
 - w) Buota Sampling.

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6.4. Tools:

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- O observation Method.
- (1) Interview Method.
- (m) Quertionnaire.
- @ Physiological Measurement.

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Data Analysis And Interretation of

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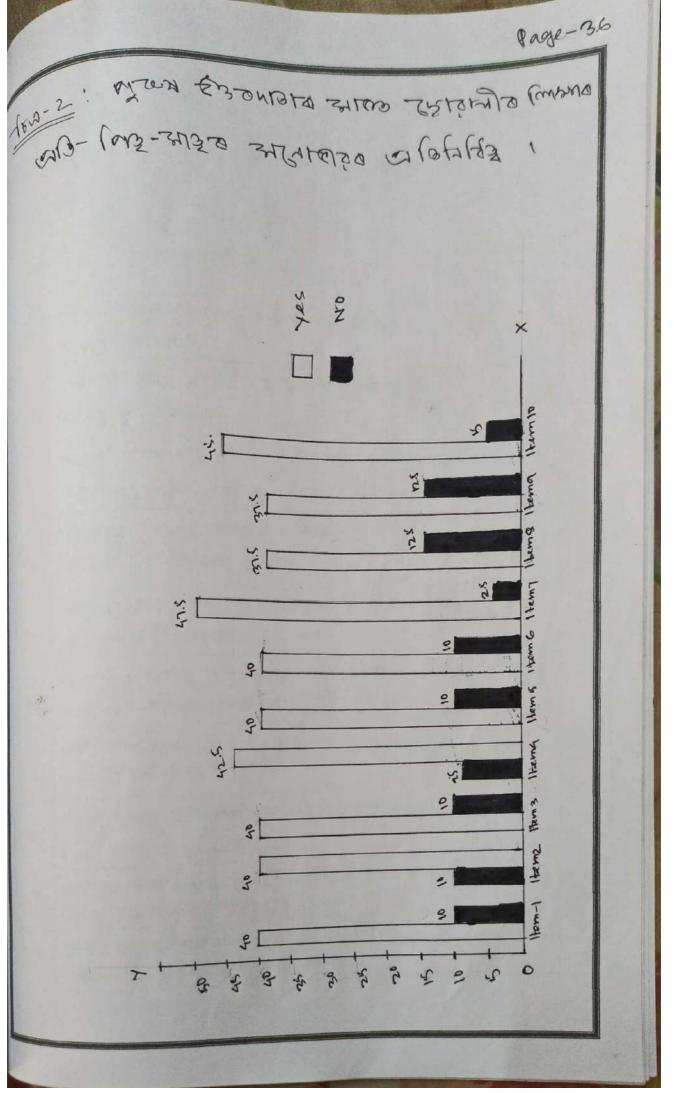
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- स्थान १८०-५ व्याच्य देश्य वालाय अध्य द्वाराच्या व

SL:NO	Statements	Male (N=20)		
		yes	NO	
١.	ente estere entero entero estera mon ella estera moner fue estera		10.1.	
2.	ENERGE ALOS LORIOL & J. SALA MINIME MODER CRISING LAND	10.1.	40.1.	
3.	esto misemilloyus. Bettes ello lapois 31/3 ml fersono sons la sontingos	401.	10.1.	
4,	हित्राच काक प्रमान काक प्रकार	7.54.	42.51	
5.	emezro (3161-Se fartenta).	401.	10./.	
6.	(also exemple of the estable compression		10%	
٦,	BUTENTYM CELÓMIN QUE LANGER)	47.5%	25%	
8,	न्यान क्षित्रक क्ष्यान	37.51.	12.5%	
9,	2169 - 52 May 20 24] 2100 - 52 May 20 24]	37.54	12.5	
10	ENOND ATO ROLD AND LOLONDS	45%	5.1.	

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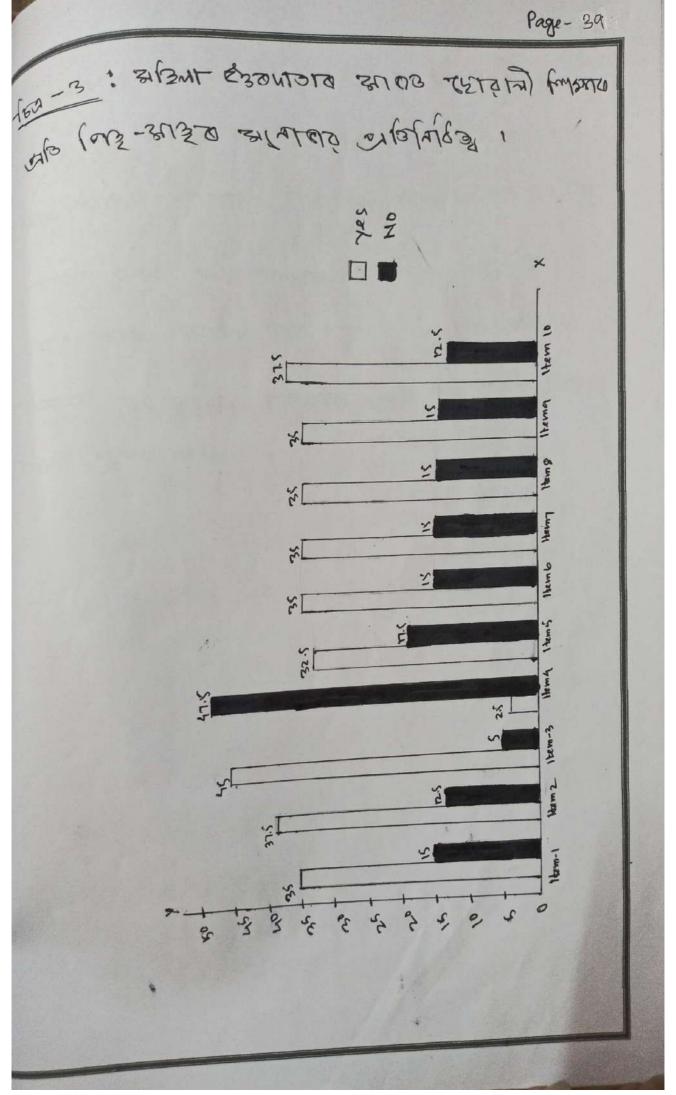
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SL.No	Statements	Female (N=20)	
		Yes	NO
1.	अभिय कार्यात हमार्थात कार्या न्याता वैस्थ	351.	
2.	अधिक न्यमाप्ति अवावदिक द्वाराम्योक न्विति क्यामि		12.5%
3.	रण्यामा क्षेत्र क्षेत्र क्षेत्र क्षेत्र हा हो। हा हो हि	451.	51.
4.	अण्य डेप्या कि निष्ठं न्यासक दश्यक अल्पिन नका-	2.5%	47.5.
5.	Sustry voignales (Risimilan fortiss	32.51	17.5.1
6.	some (elve elsole a sila sum super enportris estalle mora enla l'alignation enpos	35:1.	15.1.
7.	ensni ayaskis Orlanda shisings greturno alla 3.Pa	351.	151.
8.	अंश क्यांका वृथि कार्ति। भाष्ट्र - हास्कान क्यांका कार्या कार्या निवास	351.	15%
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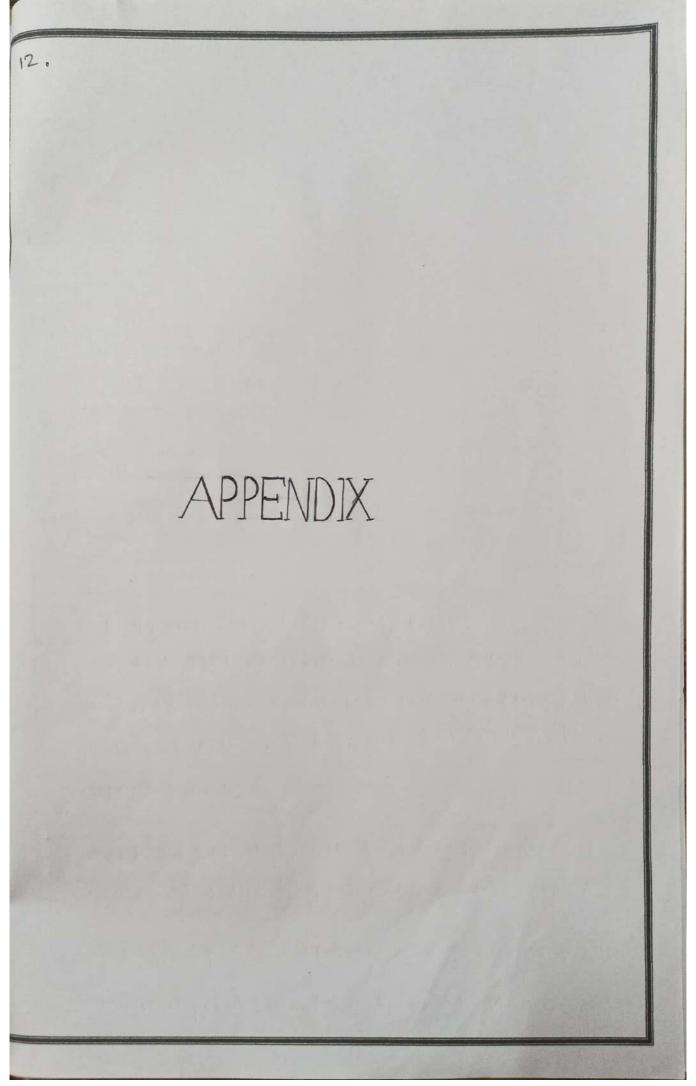
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Topic:

A study on Environmental awarness among the Students of Secondary School.

SUBMITTED BY

SHARMISTHA PATHAK

ROLL: UA-191-097 NO: 0479

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CLASS: 6TH SEMESTER

DUDHNOI COLLEGE, DUDHNOI

YEAR - 2022

GUIDED BY-

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DUDHNOI COLLEGE, DUDHNOI

YEAR - 2022

Department of Education Dudhnoi College



Certificate of Completion

This is to certify that Mr/MsShormistha Pathak f BA/B.Sc/B.Com...6+1. Semester, Department. Education of udhnoi College has carried out project titled .A. study on Envision mental Iwanters among the Students of Secondary Schooland successfully completed it nder my supervision.

ate: 15/07/2022

ace: Dudhnon College

Supervisor: Minakshi Rabha

Designation: Assistant Profession (Gust Faulty)



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I express my sincerce. Hanks to Proof.

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Leverything she has done

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> Sharomisthe Pathak 6th Seonestere

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1. INTRODUCTION

At, fixed we must have a knowledge on envi-Mononent. Because Environmental Awlaterness is all about protecting the envirconment from va-Kious environmendal chisis.

Environment means the surrounding arround us. The terem "Envirconment" has been derived from a french world " Environia"mean to "SUKKOUNd"? In simple terems "Environment means "Nature". Environment includes all the living and Non-living elemente and the Heffet that Vinfluence human life. Environment consist of the sum total of the stimulation that the Individual receives from conception until death. Whatevere found arround the individuals may be covered by the term "Environment".

" A person's environment consist of the Sum total of the etimulation which he reval! from his conception until his death"

to The environment is everything that affects the individual except his genes - Amastast,

After Knowing the meaning of environ

Now, me must leaven what is Environmental Education. For providing Awareness among Students firest, they must gain knowledge upon convironmental Education.

Concept, which has emerged in the recent times. Environmental education is education through environment, about environment and for environment. Environmental education aims at developing in the child, an awarmess and understanding of the physical, social environment, in its totality.

Nature is beautiful and things of beauty in nature like the birds, animals, flowers, and thees etc., give joy to us. But we human beings have destroyed our natural surrounding fore our own benefit. Environmental education will help us realize the have we have created in our lives and also inform us as to how we can mix progress and life so that they exist to gether.

en process that equips human beings with awarness, knowledge, attitudes and commont-

ment to improve education".

- Mishra.

Protecting the environment is largely associated with the high level of awareness of the administration, policy makeres and common people right from the school children to the adult. A clean and pleasant emultionment mill isubroad the moll-period of booble Envirconnenta) Education may be inculcated in the curreculum of school on colleges. By the help of environmental education, students gain knowledge on the preofection of various environmental crisis. Environmental education should be a continous 1, fe-long process, It prepare the rondividual and communities fore life, through an underestan ding of the orajore problems of environment. Need and Loopentance of Environmen tal Education (a) III helps chibren to transform theire indefinite ideas to definite ideas.

Vage-4 b) It helps children to proceed from the concrete to the abetract. dongerous population explosion. d) To develop an understanding of how to utilize the physical and human re-sources fore the Betterement of society. (e) To Levelop on underestanding of his physical and social environmentent. (f) It also help the social greoup to acquire the skills fore identifying and solving envirommental problems. (9) To focus on curerent, potential emuironmental situations. (h) At the school level, teaching monaterials should be prepared to create environmental awareness among the students. (i) To maintain the imbalance of. en vireamonent by impreoving through sustainable dève loponent: (i) It helps to provide education on the ecological system. PITI

Environmental Awarness:

Meaning - Environment Awareness

is considered as the first step of emvironmental protection ental protection. Emvironmental protection must be taught to primary school as well as in secondary schools upto level of Higher Education. Without propere knowledge of environmental awarmers, the people of society or Students cannot preserve the environmental crisis. For eg. A number of environmental issues have been raised in India itself including Bedhi dam, Tehri dam, and Naumoda Bachao Andolon ete. So, fore this issues Environmental Awarmess must be provided to All Section of the Society.

In 21st Century the quick depletion of matural resources over burden of growing population, use of anti-environmental materials, polluted aire, reale of moise pollution etc, have put impact on the environmental of crisis. Lack of awareness of knowledge have put impact on those crisis. In this regard environmental education is to reegand as an effective process.

Making childrem comeitive to envirconomend and its protection is an important educational concern. The school education can play amajor role, in it. The bost place to impart awareness among students is the classrowon. When it cames to reasong awareness about environmental issues, a good place to start is by including lessons about the environment in school count

Same points are mention below for providing knowledge on Environmental Awareness —

1) Teach children about the three

Re- (a) Reduce Waste

(b) Reuse resources

(c) Reycle Materials.

(2) Origanise tree planting days at school and teach them why trees are imporetant to the environment.

(3) Every children must switch offall

the appliances and lights when not inuse.

- 4) Forsure tape are being closed properly after children have used them.
- 5) Make use of dustbin in school ore college compound.

By impareting knowledge of awareness among students, students can intake the knowledge to promote a healthy environment. By executing the students about awareness they learn that, they must protect Oure environment by sharing the thoughts to other people of society. For eg-After learening to use Watere spareingly extrehood Students can practise Closing dropping tape ad home. Environmental Awarness prioride the understanding and competence to recognize con ronmental ressources and interespendence between physical and biological components of environment, fore growth and development.

Environmental awarrace may be defined as a process to help the social groups and individual to galm a variety of experiumces and acquire a basic undenstational of environment. It helps an individual to realize and onaintain the interrelations and interactions between the living and mon-living system.

At, last I would like to mention from only own point of view that Environmental Awarmess is an important topic fore all fore protecting our environment from Various crisis. As a student of Degree e 6th Semestere from Education Department, some points are mention below for saving the environment

Rs - Revse, Reduce, Recycle.

(2) save Electricity.

by cleaning our school campus.

about Envircommental Acuarences.

40100

Page- 9

Significance of the study

Every human being has the right to decont life, but today there are elements in our environment that tend to militate against the attainment and enjoyment of such a life. We need to Lefuse the environmental problem, but such needed action will come only if we reorient the citizenty's valves, i'e. imbibe them with proper attitudes and values (ethics). specially those that will lead to a greeator concern fore preserving balance in the e cosys terms

them how to some the environment from further degradation, and help make it a health, ere and progressive place to live in earth recent decades global problems relating to degradation of natural retelating to degradation of natural response sources have increased dramatically.

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Environmentalists have pointed out respectedly that any solution to emvironmental cris; s will recovere an emvironmental cris; s will recovere an emvironmental awareness which should be diply recoved in the educational systematal levels. Environmental crisis cannot be nesolved unless and until we make our students, who are the citizens of town-rinow aware a boud the environmental issues. Environmental awareness should be a pant of curriculum in all levels of educations.

Though environmental studies have been have been under taken and have been incorporated anto the different subjects. There is a need to promote an awarness of and understanding of the environment amongst the students as to generate enthusiasen and commitment amongst them to solve environmental Problems.

3. Objectives of the study

1. To access the level of environmental awareness among the Secondary School Students.

2. To study the difference in environmental awareness of secondary school students with respect to gentler.

3. To study the difference in environmental awareness of secondary School students with respect to government and Private Institutions.

Research Questions

1. Whethere theree is difference in environmental Awareness of Secondary School Studente with Respect to Gendere 2

2. Whethere there is difference in E. A. of Secondary school students in respect to Government and Private Institutions.

Review of Related Literature

Research takes advantages of the inowledge which has accumalated in the past is a result of constant human endeavour. I review of the related literature must precede any well planned research study. The first step in reviewing the related literature is identifying the material that is to be read and evaluated.

inderestanding of Research Methodology which refers to the way the study is to be conducted. Therefore the researchere studied same neview of related literature over environmental awareness regarding secondary school students.

1. Boiyo (2014) conducted a comparative study on environmental awarness among secondary school students of Kashmare; and kibara Division. The investigatore found that secondary school students both in Kibera and Kashmiri had very low

level of awareness of current and ornergent envisionmental concept and Problems. 2. Dhanya and Pankajam (2017) conducted a study on envirconvoiental awareness among secondary school students in Golaghat District in the Grate of Assam. They both found that there is no significance disference in environmental awareness among the secondary school make and female students Golaghat District 3. Sharema Bidula (2002) conducted a study on Environmental Education and Environ. mental Awarenes: among the secondary schools Student in Naghon town. The investigatore found that there environmental Awareness aree not adequate and there is no significant difference between the view of boys and girels. 4. Kholi (2015) conducted a study on environmental education and accorness

of extrements of secondary school in Nagron and. The investigatore found that one third if the Students participated in creating environmental awareness programme.

5. Siva moorthy, Nalimi and Known (2013)

- conducted a survey on environmental awareness and Practices among secondary schools in Tamil Nadu. These investigatore found that vast majority of students were having high awareness and no student had low environmental Awarness.

Research Methodology.
Research Methodology.

Research Methodology is a collective term for the structured process of conducting research. There are many different methodologies used in various types of research. Research Methodology seeks to information why a research study has been undertaken how the research problem has been defined in what way and why the hypothesis has been formulated, what data have been collected and what particulare method has been adopted,

In Simple terme, research methodology is used to give a clear-cut idea of what the researchere is carmy-ing out his one here research. It makes the right platform for the researchere of map out the reesearch work in mele-ance to make solid plans.

Moneover, research methodology guides the researchere to involve and be active in his ore here pareticulare field of inquiry. Most of the time, the aim of the nesearch and the research topic won't be the same at all times, it vonies strom the objectives and flow of the Research, but by adopting a suitable methodology this can be achieved.

Right shoon selecting the topic and carrying out the research, the research methodology drives the researched on the right track. The entire reesearch plan is based on the concept of the Hight research methodology. Moreover through the research methodology. Moreover through the research methodology, the external environment constitutes the Research by giving an in-depth idea

on sedding the night research objective followed by literature point of view, based of ques trommaires findings will be obtained and finally concluded the message by this reeseauch. Research methodology is overall the concept of analysing data, analysing the problem, and why parti-cular technique of analyzing data has been used and a host of similare other questione are usually answered when we talk of research methodology concerening a reesearch problem ore Study.

Method of the study for the present study, the researcher have choosen - Descriptive survey method " Descriptive research aims to accurately research is a type of nesearch that describbes a population situation or phenomenon Had is being studied. It to cuses on amswering the how, what, when, and where questions It a research problem, reather than the why. One of the components of research is gesting enough inforemation about the research problem - the what, how, when and where answers, which is why descrip. five rescarch is an important type of research. It is very useful when conducting research whose dim is to identify chareacteristics, trequencies, tends,

connelations, and cade gonies. This research method takes a problem with little to no ne nelevant imformation and gives it a be fitting description using qualitative and quantitative. research methods.

Descriptive studies are more than
just a collection of data; they use
measurement, classification, analysis,
companison, interpretation.
This research method is the most
popular and the most widely used
Research Method in Education.

Population

A research population is gonerally a large collection of individuals are objects that is the main focus of a scientific query, it is fore the benefit of the population that researches are done. Howevere, due to the large sizes of populations, researchers often cannot test every individual in the population because it is too expensive and time-convening. This is the reason why researchers rely on sampling techniques.

A reesearch population is also known as a well-defined collection of individuals on objects known to have similar characteristics. All individuals ore objects within a ceretain population usually have a common binding characteristic over that.

Two types of Population.
Used in Research —

Page-21

Darget Population — Target Population ceferes to the Fortine group of Foodividuals it objects to which researchers are interested a generalizing the conclusions. The torget opulation usually has varying characteristics and it is also known as the theoretical opulation.

DACCESIBLE Population — The accessible opulation is the population in research in which the researchers can apply their conclusions. This population is a subset of the torget population and is also known to the study population.

Fore the present study, the population comprises the overall secondary students residing in the Dudhnoi Sub-Division of Goalpara District. The Secondary students residing in the Schools of Dudhnoi High School and Sumrise Academy.

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A sample is defined as a smaller sed of dator that a researcher choose on selects from a larger population by using a predestioned selection method. Creating a sample is an esticient method of conducting research the most cases, it is impossible or costly and time - consuming to research the whole population. Hence, examining the sample provides insights that the researcher can apply to the entire population.

Sampling onethods aree character-

1) Probability Sampling

2) Noon-Probability sampling

Derrobability - This is a method
of deriving a cample where the object
are selected from a Population based

Vage-29 The theory of Probability. Each person in the population can subsequently be a part of the research. The selection criteria are decided at the outset of the market research study and forem an important component of Research. Probability sampling can be furthere classified into four types -(A) Simple Kan Lorn Sampling B) Clustere Sampling Systematic Sampling & tratified Random Sampling. 2. Non-Probability This method is derived mostly troom the researcher's ore statistician's ability to get to this sample. This is used fore preliminary nesearch where the primary objective is to derive a hypothesis about the topic in Research. We can classify into four types ca) Convenience Sampling (b) Pumposive sampling

(c) Snow ball sampling.

For the present study, strutified Random Sampling is the best method to be used. Strutified compling is a method of dividing he respondent population into distinctive but pree-defined parameters in the resent design phase. In this Method, the respondents don't overlap but collectively represent the whole population.

For the present study, out of Blocks, one community block i.e. Kochdhuwa Block from Goalpare District is choosen randomly. Two schools i.e. (Dudhmoi High school) and (Sunvise Academy). For the present study (40 Students) from both the Secondary schools are choosen out of which ("20 male and 20 female") and one school is (Government) and another wie (Private) are selected through "Stratified Random Sampling are selected through "Stratified Random Sampling

Tools -

Tools are instruments used to collect intermation for performance assessments self-evaluations, and external evaluations. Tools need to be strong enough to support what the evaluations find during research. Distourned instruments are used to conduct the assessment forms fore gathering Lata.

The a testing device fore measuring a given event, such as, a questionnairce, an interview or a set of guideline are checklist. It is an instrument are machine that i'ds in accomplishing a fack.

Research Tools—

The Research Tools are instruents used fore the purepose of Lata

Page - 26

collection. It is measurable and observable fore dater analysis and interpret tation. Research took are constructed by researchere according to objectives. The the present study, a questi-Methods of Lator collection are classify into four types (1) Observation Method (2) Interview Method (3) Questionnairee Physical measurement He a method of data collection, troops the secondary school students regarding Environmental Awareness, Questionaire methodhås been used. This is usually. populare seld report and selfadonionistered method. It allow the collection of larger data i.e. 40 students from Both Schools.

T. Area of the study for the present study, Dudhmoi, District goalpara has been choosen as area fore the study. From which two school ise. pudhmoi High School and Suntise Academy Les been choosen, out of which Dudhmoi High School is an Government Institution and Suntise Academy is an Private Institution. Oudhnoi High school was established in 1955. It is located in Rural area. The school consist of grades from 6 to 10. It does mot have an attached prec-preisonarey sections. Assamese is the medium of instructions in this school. The total number of Students is 699+ Suntise Academy was established · II is located in Urban area. The school consist of grades from English is the medium of instruction

This school. The total mushber of student is. The school consist of maximum 10 moons. The total number of students is 400 to

Objective No:1 - To access the level of environmental awarness among the Secondary School Students.

Data Collection and Analysis
Table No: 1

Category	Range of maw scores	Attitude of Students	Pencentage
High	8-20	36	90%
Avenage	4-7	4	10%
Low	0-3	0	0 %

From the above Table No31, it has been found that 90% of students are found to have high level of Environtal Awarmese.

On the other hand 10% of respondent are found to have Average level of Environmental Awareness. whereas it has been found that there is no low level of Environment Awareness among the Students.

Overeall, i'd has been found theree is Awareness among the students and all the Students area. highly aware towards for tromment Activities.

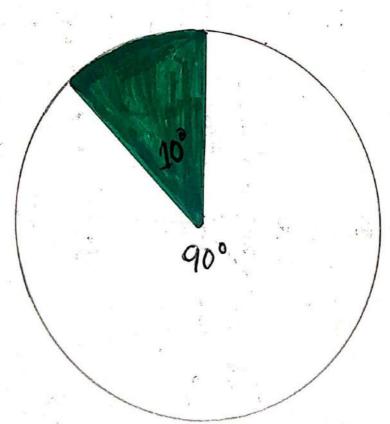
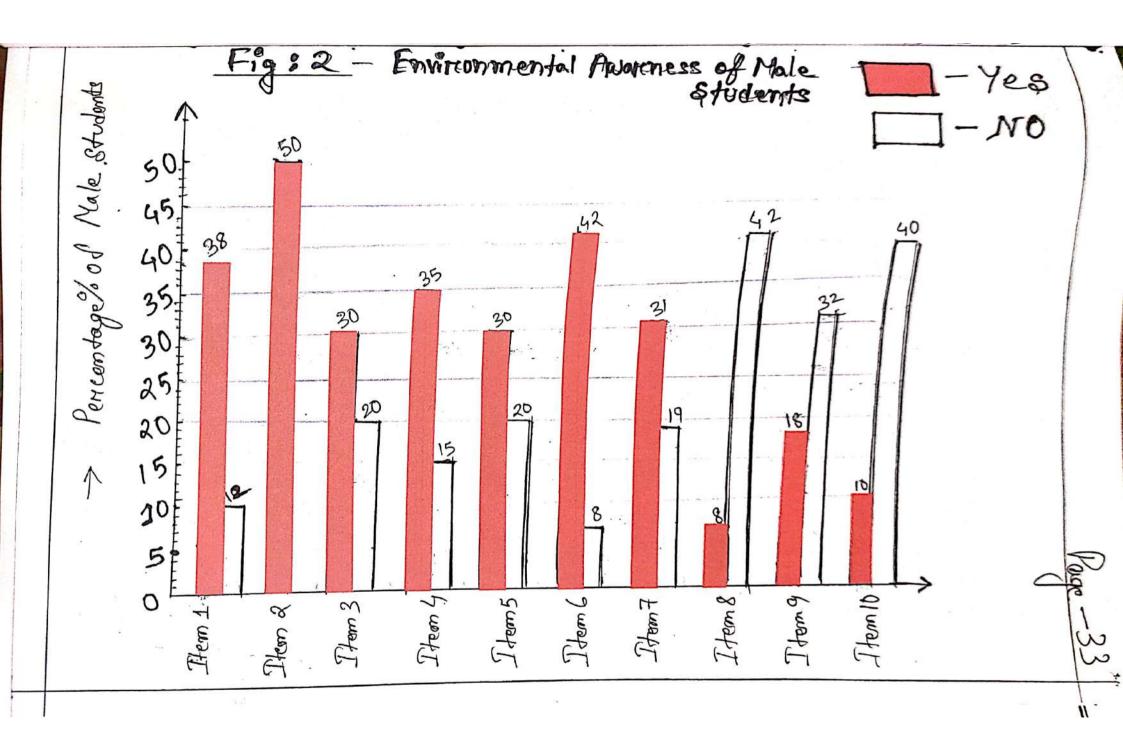


fig: 1 - To access the level of awareness.

Objective 2: - To study the difference of me in environmental Awareness of secondary school students with nespect to gendere.

Data Collection -Table No : 2 - Male Students

Sho	Statement (Male)	V=2	071
1	Do you turn the lights offwhen you leave the room?	7es 38%	IVO
2	Does your school teach you how to Presterd the environment?	50,	-
distance.	you rugche?	30	20%
4	Do you thank Plastic Waste Can haven our Environment?	35%	15%
5	Do you clean your school campus?	30%	20%
6	Do you know anything about known. Ormental Phagramme!	42	8%
7	Is world Environment Day is celebrated in your Institution	31:	19-
8	Have you ever joined kny romains	8;	42
9	You have studied bon itemmental	18	·/ 32
10.	Do you believe that future of our planed is save 3		40



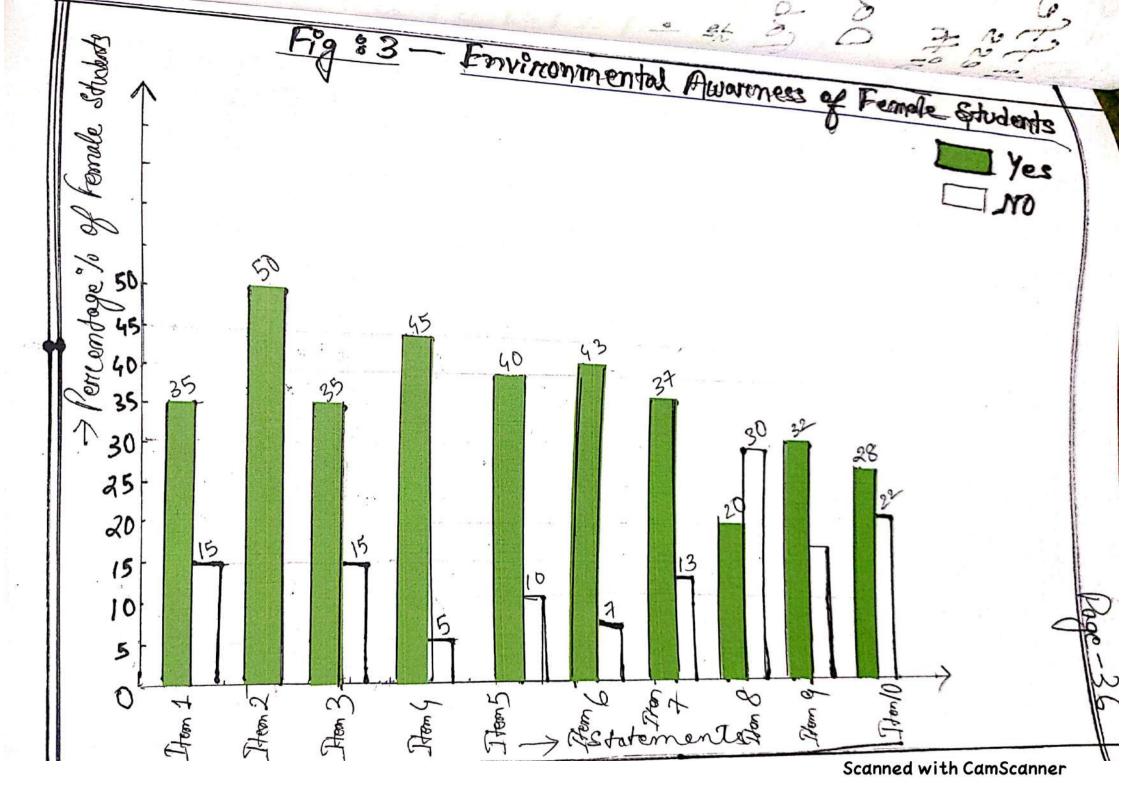
Interpretation / Discussion. Groon the above Table No : 2, it has been found that maximum percentage of responded positively in all the items and all the items iness to check theire awareness level Effoured & environment. But in case of Estatement 9, very less percentage have a studied environmental Studies. Therestorie from the present stry it has been found that Mala Participation is satisfactory in the sienvirionnental activities.

Objective: 2 - To study the difference in environmental Awarness of secondary School Students with respect to gender.

Data Collection -

Table No: 2 - Female Students

15	Stat	Delta de la constanta de la co	****
r	Statements Do you to	Female (N=20)	
	o Jon turn off lights whom	yes	
	Do you turn off lights when you leave the room?	35%	
d =	Protect the environment	50%	0
0	100 1700000	35%	15%
41	havem our environment?	45%	
5.	Do you clear youre school Campus?	40%	10%
6.	Do you clear your school Campus? Do you know anything about Envi-	43%	7%
4.	Celebrated in your mental Day is	37%	13%
0,	The god ever joined Envilonment programe	20%	30%
90	you have southed environmental Studies?	32%	18%
10-	Do you believe that the future of our planet is save ?	28%	900



Interepretation/ Dis Cussion
Interepretation/ Dis Cussion
The above Table No. 2, it has
found that many si been found that maximour percentage of responded positively in of all the items, which are related to invirconmendal Awareness, but incase of statement No. 8 less percentage of respondents have jained envircommental Progreamre, organised by their Institution. whereas Statement No. 10 less respondent thought that future of oure planet is save. Therefore, by observing table. 3 if has been found that temple respondent some how given, satisfactory reesponses 2 towards Envirconmental activities but Comparce to Male, very sew semale res pondent participate in anvironment Programme.

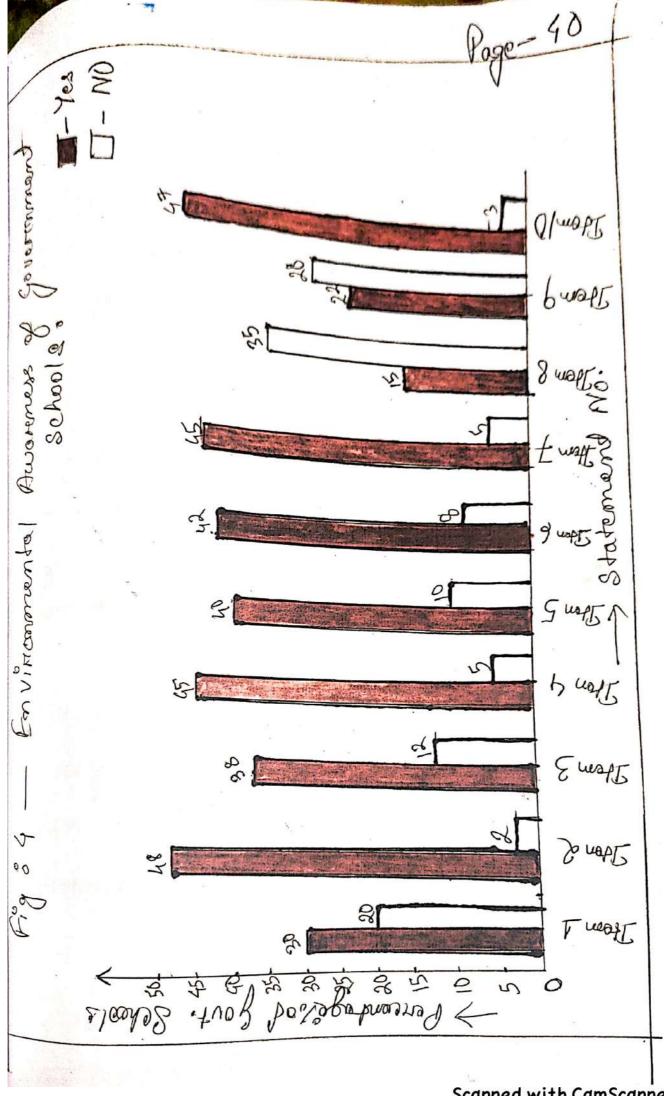
Page-38 From the above Diagrams/figures Numberces 2 and Fig: 3. It has been found that both Male and temale equally awares towards Environment in most of the statements. But in case of Studying Environmental studies, timale Participation is better than Male. On, the other hand, in case of Cleaning the School campus Male Hareticipation is most prominent than the female. Whereas while joining in Envireo momental activity Programme, Male Mes poor dent, are must aware active Than the temale respondents.

Objective 3 - To Study the difference of Environmental Awareness of Secondary School Students of Private and Government.

Data Collection

Table No: 4 — "Government School"

320	Statement governmen	nd (N=	200)
1.	Do you turn off l'après when you leave the recoon ?	Yes 30	140
1	Does your school teach you how to Protect the environment?		
22	Do you recycle?	38	12
4.	Do you shink Plastic waste comharm our environment?	45	5
5.	Do you clean youre School Campus?	40	10
6.	Do you know anything about convircion-	42	δ
_	Te would four torment Day, i's celebrate To would four Touch to thom? In your Touch to thom?	45	5
70	House you ever joined forvivoument thouse you ever joined forvivoument	15	35
81	House you ever of programme.	22	28
9.	You have Studied environmental a volte. Do you believe that the future of our planed is same?	(47)	3



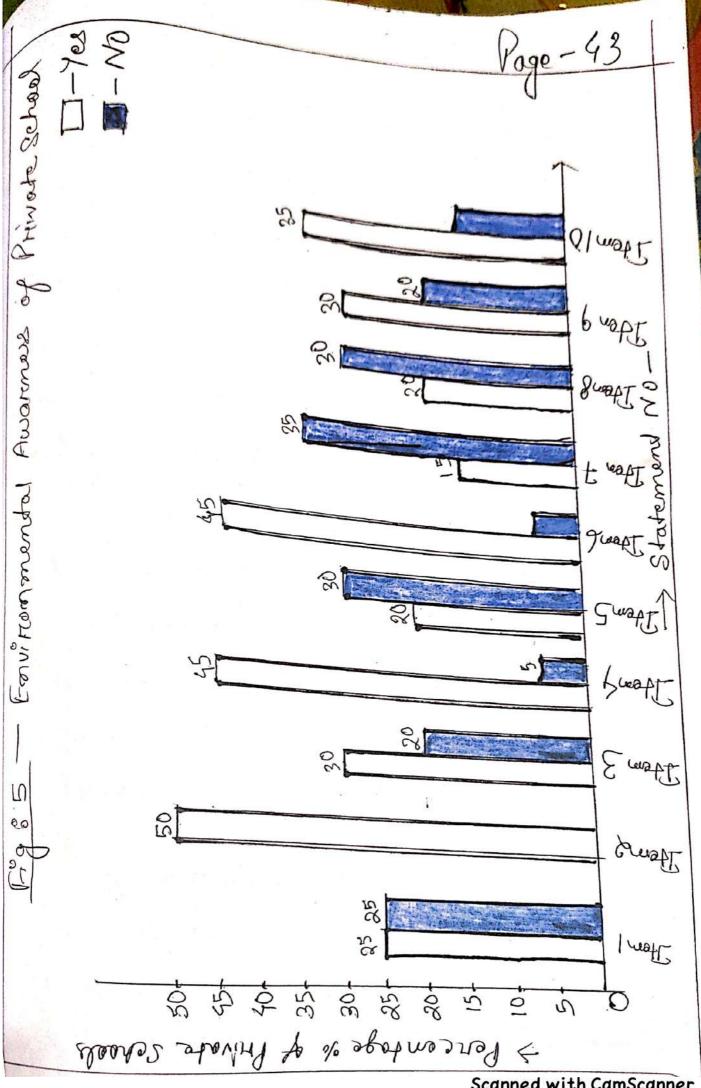
Interpretation Discussion from the above Table No. 4, it has been found that maximouron percentage of respondents has responded positively in all the items, so the respondent of Governmend Institution is much more aware towareds forvironmental activities Bud in case of Statement 8, it has been found that very few percentage respondent joined environmental tro-Thereoforce, it has been down of that owerall participation among the ev rerespondent of Government Firstitotion is Satisfactory towards Environmental Awareness.

Objective No: 3 - To study the differences of Environmental Awareness of Secondary school students of Private and Government.

Data Collection-

Table No: 5 - "Private School"

Statement. (Private 1 1. Do you turn off the light when 2 2. Does your School teach you how to 2 3. Do you use recycle? 3. Do you use recycle?	?5	25 25
2. Does your school teach you how to?		
2. Does your school teach you how to?		
3. DO HOU USO MORIO 2 2		and the same of the
The state of the s	30	40
4. Do you think Plastic waste can haven 4	45	5
5. Do you clean your school campus? 2	20	30
6. Po you know anything about Enviro - 4	45	5
7. Is World Environment Day is cele- 1 breated in your Postitution?	15	35
8. Have you studied bonvitemmental 2	20	30
9. Have you ever joined onvircomente 3	30	20
10 Do you believe that the future of 3	35	15



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Interpretation / Discussion. Page- 44 from the above Table No, 5, It has found that the respondents of Private Institution aree found to have verage level of environmental Australs because, in case of statement 5, 1ess numbere of respondents pareticipate in cleaning theire school Campus. On the other hand, From the Statement of very few responded that they celebrate Environment Day in theire Institution which is opposite in case of Government Institution respondent. So, there force from the above Figure, 4 and 5, it has been found that both Private and Government are

equally aware towards Environment.

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in most of the statements. But in case of studying awareness of four romment gout is better. From both been is has been found that the respondent of government clean their campus than private Mespondent of School. On, the other hand it has been found that Government school student celebrate Environment Day in their schools, whereas, Private Celebrate very low. Overall we can say that Jose Hotelan. regarding Environmental Buanness.

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Findings of the study pretation the main Linding, aree as follows _ 1) I't has been found that make mespondents satisfactory pariticipates Institutions and environmentally awarre about the Peruce. 2) Also, tound that fernale respondent satisfactorily participate in the activities by their institutions. But Temale Respondent are highly aware and their activity in Cleaning the campus is much better than Male 3) By comparing it has been found that environmental awareness of

of Semale respondent is somewhat bother shan Male respondent. 4. Private respondents has responded passtively in all the iterms but, in case of ; tatement. 5 only sew students of Private Institution i.d. 20% clean theire school campus and in statement. 7, only few i.e. 15% responded that theire institution give less ionpontance to celebration et boovitonment Day in their institution. 5. Therefore, from the study of has been found that Private Institutions has average level of awarnes. 6. Also, reveals that Government has tresponded positively in all the items. There-force ist has been found that overlass respondent of government Institution has high level of awarmers. By comparing It has Obeen found environmental awarmers

of government Institution is better than

Page-48 Educational Implication. Environment, plays an very important role over our life. As we all depend on enviromonend. A clean environment is the majore mole of every school campus one society. For maintairing a Elean envi Monment we must be active met we must have knowledge over l'our nomment. Envirenment subjects are ! to the currieulum so they have a cleare underestanding about oure renvironment and the preobletons that were arising years after years or days ifter lays Through education a person become able to have the knowledge about the status of didferent natural resources, needs and modes. The whole study is upon environmeontal awareness so, we must have a chare underestonding about awareness. Govirenmental Awarmers means on awareness arround the natural environment

Id defines preserving of nature through

awareness. Teachere can play an important note in educating theire stodents about environment, which i's possible only when the teachere themselves have the necessary level of environmental education awareness.

Implications —

(1) Through Environment Awarmess we can create relationship between mon and rature is established.

(2) Environmental awareness enterches me's knowledge of balance of natures.

(3) A highere degree of environmental waveness is essential to sawe the world from 2x timetion and preserve the ecosystem.

(4) It inculcates skills evening students which indirectly help one to become a nature loving scientist.

(5) Awareness com be spread by reomotion about environment.

Conclusion -

Environmental Awareness is considered as the first step of environment Preodection. Environment mend Protection is an essential part of environment. By the help of Environmental Protection we can save the environment from various causes. Our natural environment makes human life possible, and our cuttural environment helps define who we are.

Promoting awareness towards environmental is an easy way to become an environmental steward and participate in creating a brighter future fore all.

In the Study 40 Students were selected through the stratified random sampling technique from two secondary schools of goalpara District. Out of which one school is government and other one is private The findings reveal that totally 92.5%

The secondary edudents belong to High evel of emulinommendal Awareness, 7.5% of Average level, and none of them had low level of awareness. Also the study found that there is no significant difference among male om I fernale of both the schools for they responded satisfactorilly and positively in all the questions.

But in case of government and nervate schools students participated and did better towards the number ommental Dewareness.

The sherefore, important to rovide knowledge about environmental awar ness to students so that they can protect ness to students so that they can protect the environment by cleaning their school the environment by cleaning their school ampus one sharing the knowledge towards the society.

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APPENDIX

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Appendix

QUESTIONNAIRE

Page-

Name

Class

Gender: Male/Female

Name of the School

NO	Do you turn off lights when you leave the Hoom ? Does your school teach	Yes	No
10	I leave the Homon 2		
2.	Protect the pour how to		
12.	The state of the s		
40	Do you think Plastic waste can havem oure environment?	-Excess	
5.	Do you clean youre school campus?		
6.	Do you know anything about environme- ntal Problem?		
70	Is world Environment Day i's Cclebrated in your Inetitution?	7122000	
8.	House you ever joined environmental Programme?	A. Marie Control	
9.	You have studied environmental 2	-	
0.	Do you believe that the future of our planet i's save?		
	our planet 18 save =	-	

10 one H.U.D od toducation Department.

Dudhamon College, sub- Perioniegion for Dada Collected Dudhane i.

Respected Sin/Madoon.

I would like to inform you that, I am WONKing on research project on topic ofamong senior se condary schools", and for from Dudhmoi, High School Students by conducting survey. This data will be Used fore Research purpose only.

look foreward to youre kind approva! and reque st you to allow me fore collecting data troom the student.

Forwarded to concurred

and High School

2 Pringhal rudinol, Dist. Goalpara.

Thanking you, Sharmistha Pathak B. A. 6th Sem.

A STUDY ON IMPECT OF INTERNET ON THE SOCIAL LIFE OF

AT DUDHNOI, GOALPARA (ASSAM)



Dudhnoi College

SUBMITTED BY:

MAMPI GHOSH

B.A. 6th SEMESTER

ROLL NO: UA-191-097-0361

REG. NO: 19023076 OF 2019-2020

DEPT. OF EDUCATION

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	Appendix	

Department of Education **Dudhnoi College**



Certificate of Completion

This is to certify that Mr/Ms Mampi Block Dudhnoi College has carried out project titled . A. Indy on Impart of Internet In the Social life of Itudents at Dudhness Goalparand successfully completed it under my supervision.

Date: 15/07/2022

'lace: Quedhnoi college

Supervisor: Aachana Deni Designation: Assistant Pagessoon



क्राक प्राचित्र की कार

१३त्र।श्वारी निभीता। लाख्य छात्वर्भ छ तुर्वत काशाता। लाख्य प्रभाषक काशाविक चार्यक्ष अवर्धन्य दानाधिक प्रभाव निभन्न विद्याश्व द्यां छात्र वर्ध्य दार्थ द्यां प्रमान भावित्रक १३व चा वर्षान भावित्रक ए 6026 कारकाव छा। जिसका भिक्तुर्भाषाय वात्र व्यक्तम छार्विद्रान्य वारकाछील छात्रुर्द्धक कारा द्वारु ।

उभाग नार्वाणा ।

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अभाग नार्वणा नार्व

अप्रभी ह्याम इन्हाल्य

Introducation अविष्य : इनिष्या प्रायुक्त क्रिक जिल्ला मुद्रान्ति विस्तराज्य , तक उत्यक्त वार प्रभूष्टिश्वम । वर्षात्रक वैन्द्रवर्षा वर्षात्र । विश्वारिक द्यात करिया के किए हिर्म के विश्वार के विश्वार के विश्वर के विश्वर के विश्वर के विश्वर के विश्वर के भित्रभाकोश । व्रद्धाक व्यक्ति व्यक्ति व्यक्ति व्यक्ति क्रानिस दिनानाम कार्य निक्रान होन्छा । त्राक्रान व्यापन व्यापन व्यापन व्यापन 6म्मि जमारे कार करा निर्देश उद्योग, ज्या, न्यून, दीम नागि , जम-अति हिस केरिया केरिया कारिया. आस्ट्रा उग्रेमकोरी सम्माय क्षेत्राच अति गार्वत्रा. िकाएम द्राहे द्रार दिस्या. धरावर वार्ष यात्रेत विश्वे विश्वे वस्ता - विकानिक अञ्चितिक रिकान द्याना इस । निर्मानित ।"

विभिन्न निर्मानित ।"

विभिन्न निर्मानित ।" अभिराज राजारे हिर्दे अञ्चास्य प्राक्तिमार अभाग्या निर्देश । स्थानिक स्थान निर्देश । स्थानिक स क्रमान्द्र प्रशास्त्र कार्यास्त त्रामिन हेर्द्ध स्वाहर हेर्स्ट स्वाहर हेर्स्ट स्वाहर हेर्स्ट स्वाहर हेर्स - १०४६ - १०१८ - १०१८ १०० १०० १००० - विष्टु त्राक्तिमारा विकान दिश्चित द्यात त्रामानीया करि काना विश्वास विष्ठ भिन्ना ह्याकि विकास । अधिनिक दिनिक हिन्द्रान बार्कि अंदर्गिन अक्षेत्र राज्यक्त , दिन स्वर्कात , रि. रि. सि. सि. सि. रमिन्न दिर्दार्य , बेब्दीरब (मेर ज्यापि द्वित्रा किया निर्दार्य निर्दार्थ के अवस्था जिल्ला किया के स्थापन र को 10334 निर कार भारत त्य, के मिक्र निरक्षण अभव कार्यक्रिते कार्य विद्यानक भोडि जाका जगर्मीनक जगरीय जगराय महायक निरम्भाव LOSA JOU SHEWAL SHEEN IN

page -

निया कि विकास के विता के विकास र्रेन्ट्रायामी । दाग्रायामा ह्यानिम विकास किए स्मिन्नेया विश्वास - सम्मा । ईसीमानी रामिन डिम्म (गर्मक जान कियुनाम) The I from Interconnection of Network' HALTER भिश्वा अग्रान्थे अग्राह्मेश्व ना हार्शिकार कार्या नामित्रात्ते , न्यर्गिर भरीत विष्ठा । राष्ट्राय अर्था , वेर्ट्या विष्ठा , विष्ठा विष्ठा । राष्ट्राय उभिन्म राज्य को एका हमा उमार्थम हाम विषय हमानित्व जाता अपन निरम् हिन्तार किया विकार किया है सार केट्रा या ज्याजारीक किनाने किनाने किराना जिंदा जार्यका विश्वेष्ट निष्ट कार्य अर्थे अर्थे अर्थे निष्ट विश्वेष्ठ नाम क्रिकार । यह पर्यक्ष यान कार्य विश्व विश्व विश्व प्रकारित । र्वाद्यक्ष जामा उन्नाम विस्त (वार्यक जानाम व राजा ने निक्रा के कुरावाची येथा हाजा की ने ने ने ने ने निका शर्मार हिर्मे हिर्म केरिया जाति ज्याप जाति है। नेकार्यामी। निग्न भगदीन तमप्त पर्मा विपाल विद्यावित उद्यात्रको केत करात हैयाव लाव केताव लाव केताव कारा है करावार परकार विस्राय व्राज्याय विकाराम् इति नाम ह्या, जागार्थ विस्ताराम् सम्बाह्य त्रक न्यक्त्र विकार है नामाय है नामाय है नामाय दिन हिलान स्राहर हिस्स एव कार्यका कार्या ने कार्य ने कार्य नामिक है। एस्मा साम । रिन्ध मानराजाय निविधनारिय मानुविक सम्मा विश्वाति न्यायकार्य न्यापि स्वतः न्यापि स्वतः न्यायः न्यायः न्यायः न्यायः न्यायः न्यायः न्यायः न्यायः न्यायः न

जिशालना युराक्षां द्रमाना र्यक्षा राजी - यार्यक्रम , आयुराक्षण उभक्न नीछि- निर्माण्य भावि भावित्वभवह्वम एपव नाथार्वः। अगम्बर्गाल, यक्त्राम अन्यम् निम्नार्थी निम्नार्थी विद्यावारित अभित्रवेद्ध पिष्टि अधिक । वेद्धावादिक व्यक्ति यात्रभाष क्राप्त - छएन्नीय याकित्राण जीत्रगय नामाण न्यानापित्रम पिगय कुछ - कुप्रमीख़ कार्यावण्य (एजनिस्स जीवन्य वर्गवन त्यावीय वर्णाव- वर्णाव-काछ , दूधना - ईना चेजुरादि निल्लि वेब प्रमाणनीय वर्धन तावर निवल बाह्म । कार्षावणाङ नार्किकानिय दुष्ट्र - जार्रा वार्षाक दुर्गान नेर्दाया वार्षाकी अकितार्वि - वाक्षि - दिर्गया - रिन्धा - दिन्दि । अभक्रमान्ति क अनुस्रीन - छेटुअर्याः क्राक - क्रामे क्राक्न / जिल्ला - एक्राका नि एक्रा जिल्ला क्राना क्रिकार दिए गान त्याह्मताम् । ईटाबलिव अस्वारिक वानगव मान द्वान-जान) क्रम्बलय हुक न्भाय नाभित्व माश्रवे नक्षित्र हुक नुभवा रूपर्यान शिष्ठ । वेद्यायानिक पात्रवर्षय मन्त्र अभाषानिक कराव व्याव विस्त्रिक (वर्डीलारिक भागि । केटी बाली का कारी वाकार का कार्य का कार्य कार्य कार्य नक्षित त्राम केहारण (अत्य प्रमा माम । यक अवने केटार्यकरिय भागिक दूरा चार्यक्र अक्षर कार्याक्ष नामा र्वण्य का व्यक्ष (अर्गे दिहार साह । अविक केट्राबामुब हाज भार प्रदेश हैं। पिभक्न जगाए । जिमाने क्रिया किया पिभावार भ्राक्न राह्म पिमा भम् वर्षा वर्षा वर्षा नातु । क्ष्मात वात्र क्षात्र - क्षात्र वर्षात्र वर्षात्र क्षात्र - क्षात्र वर्षात्र वैद्धार्याम् यात्रभव कविव निद्याय क्षाभाक स्वानमूत्र विद्धायाचि जार जगभगवांगे की नाव भगमें।

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Review (77: 127/889) :-

() Innighteeshweta & Igera (2014) एउँ लातान (अस्ति) द्वारा कृष्णित स्थ विद्विद्दाम निम्नक्षामीन क्रियानि असम्म आणु जाना एउँ लिस्स विद्विद्दाम निम्नक्षामीन स्थाप क्रियानि असम्म निम्नक्ष्य स्थाप क्रियानिक निम्नक्षामीन महाराश्य क्रियानि उत्तर्गान निम्नक्ष्य व्याप क्षित्रकारिक विश्वास अस्ति व्याप क्रियानि निम्नक्ष्य स्थाप अस्ति निम्नक्ष्य क्षित्रकारित व्यापक्ष क्षित्र क्ष्मिन निम्नक्ष्य स्थाप अस्ति क्ष्मिन स्थाप क्षित्रकारित व्यापक्ष क्ष्मिन क्ष्मिन क्षित्रमान अस्ति । अर्थ क्षित्रकारित व्यापक्ष क्ष्मिन क्ष्मिन क्ष्मिन क्ष्मिन क्ष्मिन क्ष्मिन क्षित्रकारित व्यापक्ष क्ष्मिन क्ष्मिन क्ष्मिन क्ष्मिन क्ष्मिन क्ष्मिन क्ष्मिन क्ष्मिन क्ष्मिन क्षित्रकारित व्यापक्षित्रकारित क्ष्मिन क्षित्रकारित व्यापक्षित्रकारित क्षाप्ति अस्ति अस्ति क्ष्मिन क्

(१) Tackson, इन्ह & Biaca (2003) दिशा दिनाव द्या निर्मा निर्मा निर्मा कार्यका कार्यका है। इन्हें कार्यका है

द्वाराम राजादन दि। विकास कार्य विकास निकास विकास मिन्नवर्षा के स्टिम्ब्य है जाराक्ष वर्ष । (11) Asdague . Et . De (2010) Figur THATEN BY SEVAPILA क्षामिक केराक्षी केराविताल कामक कारण किराजिक विस्तान करामिक र्टमान क्रिक र्ट्या जगान्स्य नार्टिन । एडिएमार झिंड निर्मान स्थान सिन्नाम । किरियाम दिनानिक के किर्याम किरियाम के किरियाम के सिन्नामिक क्रमाय द्वारा विशासिक क्षेत्र । अई भाराभणाक क्रिकार कामाना हिरिशिय व व द्वाराम क्षिरा क्ष्म । अई अर्थानार्दात आग्रामण क्रिकार या न्यपि निभन्नार्थ काम्यारिक न्यारिक क्रिक्सिक ज्यारिक निष्मात अभित अभार पार कार कार है। जे के कार के मान मान के विभागित्राप्राप्ता निभक्षा की का किया किया किया किया किया प्राकृति [की. हे. हे. कालक राह्म करामाहित कार्यात की. की. वर्ष 1 (V) Saha & Guha (2019) लाभी सिर्वित एम द्वारा है प्रवास भारत् रामारायामा निष्ठ विशास विद्यापार द्वारा है सामित हैं हुए। पिटिया - विभन्नार्थ किया नारियां में मिला काम नारियां निर्मार्थित नाराभाव नाम । ईस्टीयांगी, जिपक ए मिलान निर्मात्रमात नामिश्व भित्रप्रार्थी जार जार है। है हिल्ली के जिल्ला कराति है।

स्थार होडास क्रांका होता वार पराधारासा । हास्या । हास्या क्रांका वार्य कुलाकिए यात्रभव काका केरा। किर्याया केलाक विर्वेश विर्वेश विर्वेश विर्वेश विर्वेश प्रकृतिक प्राप्त स्थापत व्यव्या हताह क्राण्य केर्या क्या । ये क्या होता है निम्य हिल्ली हैं कि क्या है कि कि कि क्या है। प्रमुख अगर नार्याक्ष नार्यास्त्र व्यावस्था नार्यास क्षेत्रमान क्षेत्रमान क्षेत्रमान क्षेत्रमान क्षेत्रमान क्षेत्रमान ज्यात प्रदेशक क्षिक्षेत्र क्षिक्षेत्र ज्यात । V Talboki, Atace, Garciji & Dghaei (2017) Znolski - Tuzvan Tar Saya (2017) Znolski - Tuzvan Taraski znolski - Tuzvan Zavan Saya (2017) अगाई ए अग्छ अरहारा द्वालगात भाषा । स्वाल हिंगाडका अह । केटिमालिट चाराक्षण वर्गणाल पाणिना जनामाणिक जनामाणिक जनामाणिक न्यार्थ क्रिका नाम दिनानेहर उर्देशन क्रिका नामन दिनियन अर्थाना निम्माय हिर्मात निम्मात अर्जिए नार्कात वर्ष भेनाने के निमन्त्री के निमन लिया है। (भारतिकारत नाहित साहित । अर्वितिक व्यक्तिक व्यक्तिक वर्गाव अर्वित साहित । उत्तर्भाव अधिहार जा प्राप्ति भारत ईक्यार । निन्नु जिल्लानिक निर्धित निर्धित निर्धित निर्धित निर्धित निर्धित निर्धित निर्धित निर्धित विद्यार्थिय विद्यार विद्यार्थिय विद्यार्थिय विद्यार्थिय

िर्म्हर्टिल्डिंड है - निमक्षार्थी छोत्राज्य ज्याता जित्राज ।

जिन्हर्टिल्डिंड प्रकार विश्वास्त कार्रिया क्रिक्टिंड क्रिं

Research Juestian :

ा किन्ना और अनिताल किनानीत उत्पामाना जा

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Segnificance of the Study :-त्मिन्न माद्र मार्टि म्यारेलिय विस्तित्य विस्तित्य क्षित्र य गामाहित क्षीयन केल्यानाहि खिन्द्रिया अदार प्यानार्थित अप स्थिति ह्यालाहना न्यां रिर्धित वर्षाना अध्यात राष्ट्रीतिक विद्यादिक विद्यादिक विद्यादिक । यो निर्माल विभिन्ने अपराज्य न्यानाहित्य दिर्वास्य न्यात नेस्ट्राया 93149 अर्गिर्वास्त्र । वे (७३ लगाकर नगामादिक प्रिका) राष्ट्राय शहरम्बा १०४१७ - गुरुष चम्र , जिनाय लेशाए रिक्रामाइ १ भागि हैंगारी 19/10/21 1918 19/19 19/19 19/10 19/10 19/10/16/ (03/लाकन प्राह्म) दिल्ली क्राप्त क्राप्ति क्राप्ति क्राप्ति व्याप्ति निष्ठार्थि राष्ट्राया नामानिक दिस्ता नेतायानि यभुग लाए।लाए गाए। गाव विकाल जना हिल्लि (1) 15/21/21/21/28. Q1/4- Slove Jaholo निम्मान रुम्भान रिम्मान छित्रभान छित्रमान SIR 3/31-1 ZOBALOILE JOHARNAT/A -ONDANIGA (अत्रभे के के विषय के प्रेरिय के प्रेरिय के कि विषय के (अ) मिडिए भिनिश्चाल (अविद्युत्त - विश्वक्रमः) निर्माल कर्षा वि

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स्मिल्ला राष्ट्र यात अलाह है। निर्धा निर्धा निर्धा । 17) निश्चार्थी - निर्माण जिल्ला जिल्ला निर्माण निर्माण भारति । क्षिपानि । क्षाप्ति । क्ष (७३ लिएक निम्मरक ना लाम नाभिता निम्म निम्म के (धारामा नामा नामियां ज्याना निमान नामा । भाइत्याल अवाल न्याप्ति न्याप्ति न्याप्ति न्यापति न्यापति प्राधिकाली विराहा विकास क्षिक निर्माल कर्ष मन्नात (ठाए न नाम कर्मन जनमा ज्यात ज्यात ज्यात नाम । 111) (अध्योग जाम कार्य निर्मात अद्या । अधिवाहिक यात रेंडे हैं त्रास्ति है स्थाप है स्थाप है सार्वि के निकाश्वर्धि मानाडिक दिस्का जामन निर्मा जिल्ला जाना है। G179/6/56 - 78/4 - 31/6/ 1 32/14 (5/13

Areea of the study : GASPIAR PIRON/DIV : अर्थ। अन्य नार्य क्यारार " नेभक्षा श्री अव्यक्ष कार्या अव्यापात्र अव्यापात्र विष नेदीर्याचीर देहारा " उन्हें नियमिति मित्र अभिरामण नेत्राहुण अस्म अभाषायमंत्र निर्शेष मान्द्रामियर काम- क्राम्न क्राम्य स्थाप निर्शेष नेदीर्याचीर हाहार पानिक तम्भे निर्शेष (भर्गराम स्थाप हिल्लेश) नेर्याल स्थापित स्थापीर्यालय स्थापीर स्थापीर क्राम्य क्राम्य हिल्लेश स्थाप (i) अर्राक्ति :- अग्रहाब , १८४४ - जिला न्या (भारापा राषा) - जिला । अर्थ त्रापदाल रापवा - जिलाब - व्हिनाव - इर्गून जामन अन्या नामा अर्राक्ति - इर्गून - व्यापितापला । (भारापला रापवा - उत्यव रामा द्वारा 30k.m. (ii) मिर्बर्गाना :- कुर्बन न्याविमानाम्य सम्बन्धा श्रीय देश देश वर्षानी, अभिका दक्षात्रे, टिश्च न्यारिमा अगर मश्चिम् नागर्ग । (iii) - अनुकान - व्यक्तिम : यर्जनाम दुर्नीम -अक्रमा अयुक्र वाष्ट्रिय प्रकृष नार्व निर्मात । विशाव ठाएक - चाक जिल्ह्य निर्मात्र निर्मात् (१००, जाकहम, रिकि दुआलंड , नाय - जाह्य निवित्त पुराकान (भाष्ट्र)श्वात्व द्वर्शन्य एवं एता । प्रमान । प्रमान जिन्ना । किथानिक , जाभाजक (स्थान एक्सान एक्सान कार्य

Methodology :

धारित्रकार वाया वाया अवित्र किति अवित्रात प्रवाव अव्याव अव्याव वाह्न त्रक ज्याकृष्ठिक अस्त । विडिन्न यकावव शहुसमा विडिन्न नामुक युव्यात यम्बा इस आक् अमिकि आधार गरि शहुसमा डिमोइन, यादा अप्रकार महिल्ला निर्मात नात वाहि वाह वाहि नात नात विविध्या क्वा इवं । अविध्या यथिविध्य अविश्व क्विय विभिन्न : शिविस्ता अवदेश्व निष्टां कवा विषि भविस्ता अधिसारित किल्पाति अक्साहां क्या विषि ' किल्पाति आक कित अनेमान कि अके क्या किए का अने अंगले किए आवा किए आवा कि निर्मिक निर्मित्र निर्मित्र निर्मित्र निर्मित्र निर्मित्र निर्मित्र निर्मित्र लिभल निष्य पुष्याय कवा विषय आक आक्र भाष्या अभाष्य या अप्रताय ख्रम्भण्यां अपित्रया जामेश्रिय क्या व्यक्त अप्राण्याके धाँ युरागव आथ तकिता व्रवस्त कुछ। मुह्म केतं।

अक्न हामाञ् , भाष्ठिमण निर्वाल भाष्ठिमण निर्वाल अहा अहा अहा अहा निर्वाल भाष्ठिमण भाष्ठिमण निर्वाल भाष्ठिमण भाष्ठिमण निर्वाल भाष्ठिमण भाष्य भाष्ठिमण भाष्य भाष्ठिमण भ

अधिकाव अद्भुः वर्षे । शक्षिकव काम्मिस अमाविक अपि राहिव हुए अबिक न्यान। अकु कबाव वाद्य शुप्रमान काश्यद्वाव भवित्रकण विवेश - शिरिट कार्यक्षेत्रिय विश्वेष अविदेश आप अक्रिय रुग्वलि निर्दिश निर्द्य । द्विष्टाश अम्रयुर् अर्वित्रना आक अवित्रभत प्रियंत एक्यी अर्थांचा अर्थतं प्रियं थर्डे । इ धारिस्नाव ट्रिनिमी . याक आक अपार्ड वा ठमण इहा । क्रिक्ट ये। व्याचिक प्रमान क्षित्र विद्यार्थि 1 न्यसंहित नाष्ट्रीय कवा आक धरित्रमा कवा आवाह्य कि , शक्ष्यमा लामुनियं शक्ष्यक जोकि लभन हिन्न राष्ट्र । नभभभ शाद्वयना पाषिकल्यना हैन ओठक शाद्वयना पाम्पीछव

आवातु कवि , शाहुरूमा लाविहा शाहुर्यक्त जोक लभा हिना ने निवान लाविहा लाविर्यक्त जोक लाविरमा ने निवान काविर प्राविष्ठ । अस्ति भाविरमा निवान काविर प्राविष्ठ । अस्ति भाविरमा निवान काविर प्राविष्ठ ने निवान काविर निवान

Method of the Study :-ক্রিপ্রাম্থ আর ক্রমা স্রাপ্ত काबव्राल ' Descriptive Survey Method बाराया करा विपित्र । Descriptive Method या यर्जनाञ्चलक अवित्रमा किलि प्रक अव्यव अवित्रमा हि अविशंध कार्व अका जनगान्ध्रण, त्रविष्ट्रिक या त्रविधिता यर्गना करि । है किं भिर्म के कि कार जाय का के किंदि करि । ह्याम अविद्यलाव अध्यक्षी क्यं, कियं अव ट्रेंडव मिर्घाव 1343 33 निर्मे । उदाय और यात्र राषि भरिष्टा। अभाग भूग त्यम् हाया क्षाया मार्ष विष्टा সম্ভান্তাত ক্রামত কি সমাত হাজত আফ্রিছেছে विभाषि १३००३ दर्भ ।

Conformation :- जिन्न कार्यकारिक नाम क्रिया निर्मा निर्मा

अर्थ - अर्महामा नाम (हारामाना पाना) निल्यात्र सुर्वात्र - अर्थात्रमालामा स्थाप स्थाप । २० भकाकोक - अर्थात्रमालामा स्थाप (हारामाना पाना) 83Sample := अञ्चला अवार्च (वाड्र 7,911 अवार्ककार निस्त्रे हैं ने सिर्भि को १ अर्थित । अर्थित क्षा के का का निस्त्र या अध्य व्यक्ति व्यक्ति हिम्मिन् विषय विकार जारमा १८०१ किन ना १०४९ मार्च व्यक्तिनिद्ध वर्षा नाता ७११व २२० - निर्मिष्टे १३०४ त्रानि त्वाला १८३१। विद्याली व्यक्षि । कान - कानीय अनुमा निशाप त्याया स्थित नेमाय १५ जन त्भे बर जगर्म १५ दिनी रहारमानी । ्रश्रिकार-

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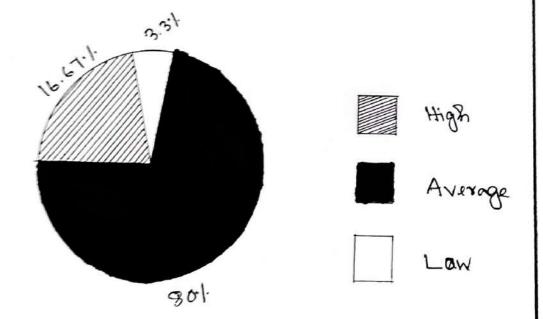
84. Tools: - अंधिया किए सिकाला अंद्रीस या अवल कां कृतिन प्राया भावित भावाव व्यावाव की जुक निर्मारिक अका त्राकाबब काम किविद्या गुराभाव कार्वा । कांद्यानी काण कार्योद्देश अस अस १ अस्व अस १ असील वार्यात श्वरण निर्म अञ्चल कार्यर्सन अधितात्रा कर्मा कर्मी अधितात्रा कर्मी अधितात्रा ८ हो। हेरू - वेश विषय विषय विषय । जर्बहान होन वाराश्वाय चन्या अंद्रानियाय () अश्चरात्रकी (1) ज्याक्षा देवाव अधितिव अधिताही । अक्षेपर्वण - अक्षेपर्वणीय अधिवन्त्रक द्वारा प्रजिख दाला अर्थेस अद्य अप्राच्या क्रिकेस्वा क्रिकेस्वा क्रिकेस्व क्रिके अप्राच्या हिर्वे अप्राच्या नु ३१ पा अर्थ निहार किया होसा । अर्थ । अर्थ कार्यास्था (तेश्रिक्त- के- अधिरात्र या के-आहारात्र, अप्यति । त्य- यान्य कर्मी देशके. अधिवर्ष्य अम्भवता विद्या विश्व कर्मा शिह्य भेश्वेष्ठ प्रथा दिरहेब दिर्देश उप १० घरेब यादा देशका श्रिमान 80/8 -राव्यारा अर्थारेशयत यादि के-च्या०४।छिन-बुर्ड २० हा अक्षर कार्डिसिट अक्षर विश्वास्त विश्वकार वास्त्र

	Data Analysis And Interpretation:
	Objective No-1 : निम्हाभूकी विश्व विश्व विश्व किर्मामिश्व
	रिक्रिंश. (अर्थुअ). 1
ı	

जालका ग० ठ

Level	No of Responses	Percentage of tolal
High 8-10	3	16.67%
Average 4-7	24	80 %
Low 0-3	1	3.33 %.

- जानिका न १० २ व ज्याभिन - दिन (अभाष पृभ्युका २१न-



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Interpreclation :-

TOVIMON 01/0 0 A MAL CHEN (2010) १८.६५ अत्वराज्य क्राय - क्रायाम अस्तावाज्य रिमाधारिकार अवार सिल हिए पुरवा नाव द्वारा वर्ष न्याक 80 अन्तराल्य क्रिय - द्वार्य न्याक क्ष्य क्राप्त देववण 3.33 भूजा०भ कान दूर्य क्रामिन निर्म कानालात अरकर किया रिशाक 1 च्या १० मीकि व्याप निक्रियन अवर अविभिन्न नगर्याद्वा एतथा भारति दित भारति ४० मेग्राज्य काष्ट्र - कार्यास ईस्टाब्स्ट क स्वायाम व्याल केरिकारक सकारमं कार्याक । शार्यिक कात्र- कार्यी अपनिक वेद्धार्याक्रीक देशहराष्ट्री यीन चाम्ब

06 jective - 2 : निमंद्रहार्थित (दिस्निन) ईस्टाब्लिटिन च्यु निर्धान

अभिना गा० 2

CLAN	Questions		Total Regionse of the Sample		Perecentage Of Istal Regionse	
SJ.MO			NO	yen	NO	
1	२७२१मी असिक असि (५)मभ्य १०२४(छ ? ७२१०११ क्षि असि (५)मभ्य १०४५(छ ?	30	0	100%	0%	
2	स्राधानिह अराष्ट्रिक रिमार्था निर्माल ? अभिन निर्माण	8	22	26.67%	73.33%	
3	न्यायाद्वा स्थात्य राजा क्रक्रेय निपत्र वित्र	24	6	80%.	20%.	
4	ईक्ट्रिश्वह्न धारिका पार्वित ?	16	14	53.33:/	46.67%	
5	- अन्तर्भक्ष नेभित्र (भी न्या) न्या निर्माण विद्यात्म	18	12	60%	40%	
6	किरान जिस्क वर्षकान वर्षान त्या निमनका और नेत्रकाने इन्टान जिस्क वर्षान वर्षान त्या निमनका और नेत्रकाने	5	25	16.67./	83.33%.	
7	अस्मिन्स्य (विस्मृत जामि जाएमी जो भिर्मे जो भेगेये	21	9	70%	30%	
8	ट्रासिक द्राजी स्ट्रांस स्ट्रांस स्ट्रांस होताले ? ट्रासिक द्राजी साढ़ स्ट्रांस क्रियासी स्ट्रांसी स्ट्रांसी स्ट्रांसी स्ट्रांसी स्ट्रांसी स्ट्रांसी स्ट्रांसी स्	9	21	30%	70%.	
9	ईक्षान- वाबिष्ट अस क्रिका जानभागे?	23	7	76.67%	23.33%	
10	क्रिकानीय (अव्यापित श्रीत्रभाव अद्भेन मामुस्र (ने)नेअ वर्षका प्राप्ति (ने ?	26	4	86.67%	13.33%	

Interepredation : 1) राष्ट्रभाग ईन्ट्रायानी ज्ञानम जीताम दुनः जमनेवृत्री जारम (व विशिष् इति 100 भाजभाजा द्वाम द्वामीश विजासक ७११४० ० भाजभाज व्यव क्षिकाह हार नेति व्यवस्था निष् २> ईव्हाबन्दिक द्वारात्रिक एत्रात्रा काराजा। कथा , नार्थि काराम स्वयु

वृश स्रान २६.६७ व्याजा ७४० हुए - द्वातीस वेजियात ७४५ ७३.३३ मिक मिक मिकि क्रिक लिए जिसकार अधि क्रिक न्या है।

३) [यामा हामा व स्थान विद्यालया विद्यालया विद्यालया । विद्यालया विद्यालया । विद्यालया । विद्यालया । -किस्त सार्ख यान है। जीला है। किराहित केरान है। किराहित केरान है। । क्राक्र क्षिकारे हरेट क्यार्डारेग्टे तरीहराके - हेरके क्रिकारि

4) विदायकि जारिश्व थाणि नारि वृत्ति 53.33 माना था कर्त - क्रामीक क्रिकारक जान १६.८७ मात्रा क्राम क्राम - क्रामीक I what textook she wanted

५) निर्धाला निरम्भेर हिन्दा है। इस निर्धाल हैन्द्रामानी निर्धाल क्री. याण ९६ में अ १०म देरोड - योशित- वेरिवेराय एपाक २० में कार कार्य कार कारहारक ता है। कि कि कि कि कि

्र लगार्थराज्य द्वायक्ष अया - विभिन्नार्थ विराग्ना विराग्ना है। जर्भरक ज्याक 83.33 का अभावन द्वान क्यान व्याप्त । होता महराहरी हरि न> इन्हेम्बल्टिन जानमा ज्यान ज्यान जानमान जार यानमान व्यस्त राष्ट्रीय - स्थित न कार्या न कार ००१०० ३० अग्र००भ द्वार - द्वार्डिक - द्वार्डिक अग्रक अख्य १ ४) र्रेक्ट्रम्बर्ग निवासक कार्य निवासक्ति निवासक्ति व्यक्तिक विवासक्ति विवासक न्यार लाड क्या हिम्लाहाल क्ष्मिक क्ष्मित सल्याहाल उत्त ३० क्षित - द्वाक किए। ति के क्यान अध्यात के के के किए। के के का के का किए। ति के वा ति कि वा ति कि वा ति के 1 मिक मिलपार किए प्रथातिया है। वर्रे नेन्द्राब निह नीयन्त्रीय निम्मा यायक्रिय नामिक देश निम् यून 76.67 अअ१०भ क्रान - क्रानेश्न - क्रिकार जाता 23.33 में क्रीक मिक्से हिर्दे प्राप्तिक नित्र है। है। है। है। है। है। हिर्दे मिक्से हिर्दे हैं। १०) वेन्छा बलिय ७५७९ गरिक यात्र वर्षात्र वर वर्षात्र वर्य नगर्ष द्यान ८८.८७ अअ।०४ क्ये क्ये - क्ये क्रिक रहा है क्यार क्या । ३.३३ 1 क्रीय मिरायारी हरिट अयात्रहास्ये - मिर्याये - देशके मिर्वायि

जानका मा० २ व अवर देशक द्वाक दम, ्यात - क्राह्मेत - ज्यात्र क्रात्व - क्राव्य - क्राव्य - क्राव्य य- द्रेट्स केश्वार मिल ज्याप । द्विस था० ३ व टिश्वरेश ६० अग्राव्य क्षि - क्षित्रीय क्षित्राची क्षित्रक याज नियान स्ति (अञ्चल २० मेग्रा०म थ्या – यात्रीस वेद्याविद्या असरा हिल्ला जील निर्माण नराम्ब । एमास्न हिला न्या०१० ब क्षा १६.67 अवगान्स द्वान-द्वानीय वेद्यावात्त्र द्वान TEN 2/19/ GARO 13.33 3/6/108/ EVB- EVB- EVB-अहार्ष अन्नरकार थील होता है। न्त्रा १४४ काल्याव निवास्त्र अञ्चलका कार्याद्व राज्याद्व अगाङ्का अगव स्थलपङ्गात मुद्राप्टर पिश्राव अल्पर भाव लाव्हा वृद्ध ।

Mujor Findings: अर्थायमार्टा अयुजानीमा राजा ्रियो हिमाने - (CHA) निर्म निर्मित्र के निर अडार्य- कार्यास्त्रीकरी- हैंडे । तेंहे हर्राश्चियाक - क्रियांच ७०२७ - ३ श्लिश विषा भेग्न भागम कि साम्ब्रिस साम्य १०० माग्राम क्षिम क्राम्य क्षामान्त्र मिन के जियाहक अंग अंग प्रकार कि । भाजिता कारी लानि एय , चर्छमान च्यमान्त ईन्टीमानि , यम १३वज्यसूर्य एमकर भाजन रम्ब मि इत्याब द्याल ४६.६७ अथा १०भ द्यात्व इविवास्य अव व्यक्ति । राश्विक कः व शासि एर, ईस्टिमानी निजन भागुर्व अगराज्य वर्गवन लाख त्याल वेद्याव त्राउदा रिस्टेंब गाउँ १० ७गरा नगमगदिन जीसम उनस्य भारत कार्य सार्ष वि किश्वकार्य न विश्वकार्य के कार्य ने क्रिक्स के क्र CATTLES

हे काम - कार्याह्म । ने हो खोंचारिय - कार्या ने योषकाय - को योषका - को ज्याह्म विद्याह्म - को योषका - विद्याह्म - कार्य - को योषकाय - को अपन - को ज्याह्म - को ज्याहम - क

काका न्याविका । हारिका क्रिका निर्मा निर्माण द्वा निर्माण । अया निरमाण्या कार्यका निर्माण द्वाका निर्माण विका निर्माण। १) न्याविका कार्यका निर्माण द्वाका निर्माण।

Jucational Implications: Content gorg 5976 मिन्नार्थित निर्मान्यात उत्ता निर्मा नात निर्मात्वात अस्तित्तर्भ SAM DARING DAS - DAS SAMOND CARRED CALSES क्षिति द्वालाया त्यादाय अभिनेत प्रमाधा त्यात FOR DAN 3004 0 ी क्षिप्रकार क्षिक निर्देश निर्देश कर्षा निर्देश कर्षा निर्देश निर्देश कर्षा निर्देश कर क्षेत्र कर्षा निर्देश कर्षा निर्देश कर्षा निर्देश कर्षा निर्देश कर कर्षा निर्देश कर क्षेत्र कर क्र सद यास्थ्रिक कार प्राचित कार जात जात कार्यासिक व्यक्ति मुन दिश्राम करियां क्राय क्राय क्राय क्राय क्राय 199 ण निम्नान करित्रक नामा करित्रकारिक महाराम युवान - प्रमान्त्रक निवक्षण पावितार्थ द्वारा द्वारा - प्रमाने कार्यात अहिला , अहिल - अविश्वास्त्र , अहिला छ्या अर् ० १९ वर्ष अप्ता अप स्थापन न्यान ज्यान ज्यान ज्यान निर्माहन निर्माहन (11) द्भाक्षक दक्षके क्याकानिक द्याकार द्याकार क्राभ निकाराम्यान्य समा निम्न ७गाम्भन - त्राशन त यार देशकी क्रमां क्रमां व्याप

ड्राण्यति ।

क्षित्रका क्

y B

Conclusion :

किमित्रमालाइ किम्मानीत अल्लानादी श्रद्भेल नथ्य त्याया जना अधिक प्रया त्यामा हार्थ दिन विश्व विश्वानित्र निर्माति निर्मानित निर्मानित विद्वारा अविकाशिक (असा (१६१) ह्या । विद्व ह्याकामा (६१७) अन्यम्भान कामाहा निभावतिक विभागातिक विभाग इति। बार्गित हालस्य मिन रिमान जना है। निर्मासनिर्ध अया एत्या शिष्ठ ए देवानामान महित्य वाछि निष्ठ न्यान्द्रमाक द्वान - द्वानीहर केवियाक द्वान राष्ट्र कार्यन छान - छान्नीस निवासिक सहास मारा नाम निवासी सामार निवास समित ।

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Reference	0
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Dre. Utpal Kalita and Indirea Saikia: "(2)13490 ANG 1863101 67102 134861 ALDERIA : 31/31693 TOVING EGITTE SITTED

JANGS 1. 939,2767- (57634), 2020

https://www.theasianschool.net/blog/reoleon-Interenet-in-education/.

APPENDIX

QUESTIONNAIRE

Name -

class -

Gendere -

Name of the college -

S1.170	Questions	Yes	No
1	न्यर्करममें , ब्रिटीयहाँ इसमें स्वीति । असे हिमार्थ ? (काण्म कि निर्देश असे स्वीति शिमार्थ ?		
2.	क्रिक्ष अर्थात्व १ न्यात्रक १ न्यात्यक १ न्यात्रक १ न्		
3,	(२०१९११२१२) वर्गने वर्ग		
4,	୬ଟିନ୍ୟାର୍ଷ		
5.	मिर्वाली निस्त्र (क्या का १५८०) किराना के किराना के किराना किराना के किराना		
6.	(जा)र्थिक छोडिय - जुनकार अका - निमन्नमध्यिन जुनकार्थि विद्यासीसिय - जुनकार अका - निमनमध्यिन जुनकार्थि		
7.	त्रीत्रभव कवित त्रार्षात्र राष्ट्रभव कवित त्रार्षात्र		
8. 9	१८८४ वि. १८२४ वर्ष निमक्तार्थि उत्तर्भ कितेलाईन १४) ४४४ वर्ष १४४ वर्ष १४४ २४ वर्ष १४०० १४४३ वर्ष १४०० १४५ १८५ द्वारा ७१२४७ ?		
1, 8	क्रिश्मिर्य युव्रभूष निम्मिर प्रिम्भूष युव्रभूक आर्यक र्र्स्य र्ट्स्य - । विराध अति निम्म र्ट्स्यभूषे ?		
o. S	र्मित्र किंग्रायित यात्रश्रात त्रिने नामुश्ता भग्ने रक्षिय माश्राल ?		