केन्द्रीय विद्यालय चकपिकारोंग

ग्रीष्मकालीन अवकाश गृहकार्य

सत्र (2022 - 23)

कक्षा -2 हिंदी

प्रश्न 1- 40 बार हिंदी वर्णमाला लिखो व याद करो।

प्रश्न 2- मात्राएँ याद करो व लिखो ।

प्रश्न 3- 40 पेज़ स्लेख लिखो ।

प्रश्न 4-सभी मात्राओं के 10 – 10 शब्द किताब में से ढूँढ़ कर लिखो ।

प्रश्न 5- "ऊँट चला" कविता पढो व लिखो ।

कक्षा - 3 हिंदी

प्रश्न 1- 40 पेज़ सुलेख लिखो ।

प्रश्न 2- पाठ - 1 से लेकर पाठ - 3 तक पढ़ो ।

प्रश्न 3- "चाँद वाली अम्मा" पाठ का चित्र बनाओ।

प्रश्न 4- सभी मात्राओं के 15 – 15 शब्द किताब में से ढूँढ़ कर लिखो ।

प्रश्न 5- पाठ - 1 से पाठ - 3 तक के सभी प्रश्न - उत्तर याद करो ।

Class - 4 EVS

- Q1. Write 10 lines about Our National Animal.
- Q2. Learn the questions and answer of lesson 1 to lesson 4.
- Q3. Project Work -
 - 1. Make a list of Name the States of India and their Capital.
 - 2. Make poster on these topics Save Tree Save Water, Don't Use Plastic.
- Q4. Write short note about any 2 Wild Life Sanctuaries .

Class – 5 English

- Q1. Write 50 full pages of Handwriting.
- Q2. Learn the questions and answer of Unit -1 and Unit -2.
- Q3. Read daily one page of English News paper and Text Book.
- Q4. Write 10 10 lines on Following topics:-
- My School, My Best Friend and My Country
- Q5. Find out 20 New Words from unit 3 in your Text book.

KENDRIYA VIDYALAYA CHAKPIKARONG

Social Science

Multidisciplinary

Project – 2022-2023

Class-VI

Theme: Food-Growing Foods and food gatherers around us.

Objectives	Activities /Rubric	Learning Outcomes
i.Students will try to explore	Content: i. list out food	Observation and Knowledge
available food grains crop	grains crops grow in them	and Discovery
grow in immediate	localities.	Available food grains, Benefits
surroundings.	ii. Flow-Chart:	of
ii. Importance of farming	Explore existing techniques	farming, importance of
in respect to existing	in respect of storage of	farming,
food grains crop.	food grains in immediate	techniques of storage, skilled
iii. To understand existing	surroundings.	gatherers
food grains storage	iii. Chart: Benefits of farming in	
techniques	respect of food	
iv. Familiarise with skilled	grains crops.	
gatherers (forest food	iv. Survey report:	
product) .	Explore and list out skilled	
	gatherers (forest food	
	products)	
	v. Interview:	
	Conduct an interview with	
	farmer and prepare	
	questioners.	

Project work on Food-Growing Foods and food gatherers around us

Page 1 - School name, topic name, submitted to, submitted by

Page 2 - Acknowledgement

Page 3 - Index

Page 4 - Introduction

Page 5 - 23 - content related to topic

Second last page - Conclusion

Last Page - Bibliography (sources used for preparing project)

Use A 4 sheets (single side ruled pages).

Resources to be used: Text books, Internet, Diksha, E pathshala, National Digital Library, Youtube and swayamprabha.

Class: VII

Theme – Water: Sources of Water and water cycle

Objectives	Activities /Rubric	Learning Outcomes
1) Students will know and understand water sources	1) collection of pictures of water sources.	 Developing thinking skills. Observing and knowledge
available on earth.	2) Find the rivers flowing in	and discovery of water
2) Students will be	Maharashtra.	sources in nearby areas and
acquainted with fresh water	3) Explanation of water	rivers in Maharashtra, water
sources.	cycle	cycle and methods to
3) Familiarize with rivers	Through diagram.	preserve water sources.
flowing in Maharashtra.	4) To practice water	
4)To understand water	preservation at home.	
cycle.		
5)Students will be able to		
suggest the methods to		
preserve water sources.		

Project work on Water: Sources of Water and water cycle

Page 1 - School name, topic name, submitted to, submitted by

Page 2 - Acknowledgement

Page 3 - Index

Page 4 - Introduction

Page 5 - 23 - content related to topic

Second last page - Conclusion

Last Page - Bibliography (sources used for preparing project)

Use A 4 sheets (single side ruled pages).

Resources to be used: Text books, Internet, Diksha, E pathshala, National

Digital Library, Youtube and swayamprabha.

Class: VIII

THEME: ENVIRONMENT

TOPIC: TYPES OF POLLUTION, CAUSES, EFFECTS AND THEIR SOLUTIONS

	•	
Objectives	Activities /Rubric	Learning Outcomes
1. Students will	1. Students will be able to	Observing and
be able to learn about	learn about pollution and	developing thinking skills
pollution and creates	creates sensitivity	2. Knowledge
sensitivity towards	towards environmental	3. Ideas to Curb different types
environmental problems.	problems.	of pollution.
2. Students can describe	2. Students can describe	4. Develop the sensitivity
various types of pollutions.	various types of pollutions.	about natural sources.
3. Students can understand	3. Students can understand	
The importance of Natural	The importance	
Sources.	4.Diagrams and charts	
	related to topic.	

The project must include the following contents:

- 1. Page 1. School name, topic name, submitted to and submitted by
- 2. Page 2. Acknowledgement
- 3. Page 3. Index
- 4. Page 4. Introduction
- 5. Page 5 onwards content related to topic
- 6. Second last page conclusion
- 7. Last page- bibliography

GYAN VARDHAN SINGH (TGT SO. SCIENCE)
KV CHAKPIKARONG

KENDIYA VIDYALAYA, CHAKPIKARONG

HOLIDAY HOMEWORK FOR SUMMER VACATION (2022-2023)

CLASS:-IX

SUBJECT: SOCIAL SCIENCE

- 1. Project work on **Disaster Management.** (**Project File**)

 Points to note for submitting the project:
 - a. It should be a handwritten project.
 - b. You can use newspaper clippings, maps ,graphs, diagrams and material from the web.
 - c. Follow the sequence as
 Acknowledgment
 Index
 Content
 Bibliography.

Map work of History chapter 1.

Outline of political Map of France (Locating and labeling)

Bordeaux, Nantes, Paris and Marseilles

Geography chapter 1.

India- State With Capitals, Tropic of Cancer, Standard Meridian (Location and Labelling)

Use one map for each chapter. (Activity File)

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