KENDRIYA VIDYALAYA CHAPRA

SUMMER VACATION HOME WORK

(9th May to 17th June)

Class-VI

07/05/2025

English

1. Write a short paragraph in 60 – 80 words on the topic "Water" and how to save it.
2. Write about your favorite holiday using the following...
   I went _____
   I saw _____
   I learnt _____
   I ate _____
   I enjoyed _____
   Write clear and simple sentences and organise your ideas in a short paragraph.
3. Write 20 antonyms (opposite) and synonyms (similar word) & learn.
4. Write 20 verb forms (present form V1, Past form V2 and Past participle form V3) and memorize them.
5. Write an application to your principal for two days leave.
6. Keep reading story book in English and revise all the chapters which have been taught you so far.
7. Write one page alternately in English to improve your handwriting. (20 pages must be written in 40 days.)

HINDI

शीर्षक : "मेरी गर्मी की छुट्टियाँ कुछ खास है!"

एक पृष्ठ में अपनी गर्मी की छुट्टियों की योजना का वर्णन करें। आप यात्रा, अपने प्रिय खेल, या परिवार के साथ बिताए समय के बारे में लिख सकते हैं।

2. चित्रकथा बनाएं

5-6 चित्रों में एक कहानी दिखाएं। हर चित्र के नीचे 1-2 पंक्तियों में संवाद या वर्णन लिखें और उस कहानी को एक आकर्षक शीर्ष नाम दें

3. पर्यावरण पर पोस्टर बनाएं

A4 शीट पर पर्यावरण संरक्षण का संदेश देते हुए एक रंगीन पोस्टर बनाएं। उस पर एक प्रेरणादायक नारा (स्लोगन) भी लिखें।

4. प्रिय पुस्तक पर पुस्तक समीक्षा (Book Review)

गर्मी की छुट्टियों में पढ़ी गई अपनी प्रिय हिंदी कहानी/पुस्तक पर 8-10 पंक्तियों की समीक्षा लिखें।

पुस्तक का नाम, लेखक, कहानी का सार, क्या अच्छा लगा, क्या नया सीखा आदि।

7/5/25

MATHS

1. Mathematics in Art: Rangoli Patterns
Draw 2–3 Rangoli patterns using geometrical shapes like triangles, squares, circles.
Highlight symmetry lines.
2. Multiplication Tables Art
Design a colourful multiplication table chart (2 to 20).
Use different colours for different number series.
3. Measurement Activity
Measure the dimensions of 5 objects at home (length, width, height).
Convert measurements into different units (cm, m, km). Also find out what units were used in older times to measure length.
4. Fraction Art
Create a pizza/flower drawing and shade different fractions (like ½, ⅓, ¼ parts). Write the fractions neatly.
5. Art Integrated Project (Any State Art + Maths)
Choose any Indian folk art (Warli, Madhubani, etc.) and show how lines, shapes, angles are used.

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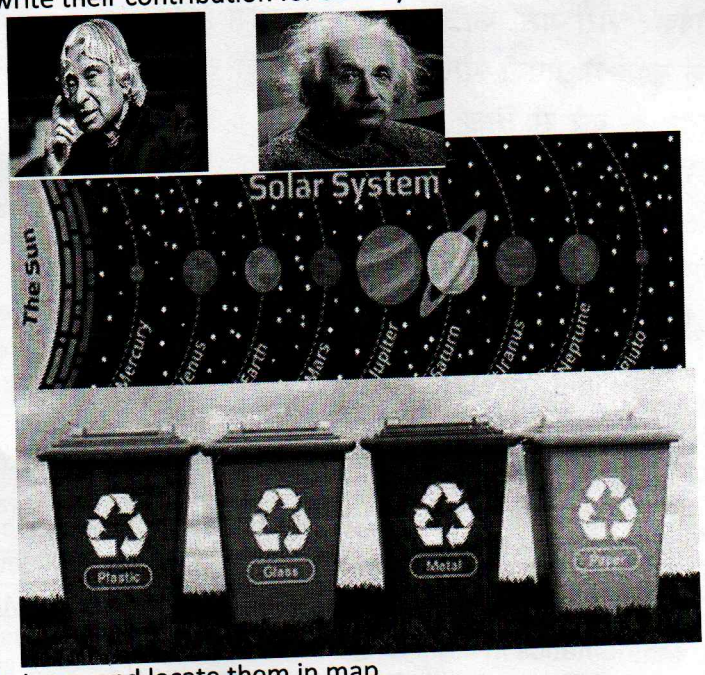
SOCIAL SCIENCE

1. Map work
(i) Label and locate states and union territories on India Map and paste in your notebook.
(ii) Label and locate Continents and Oceans on World Map and paste in your notebook.
2. What is a Map? What are the different types of Maps? Explain.
3. Write about a tourist place of India which you like the most.
4. What are the three components of Maps? Explain with examples.
5. What are the Latitudes and Longitudes.
6. Write about them-
(i) Geologists (ii) Palaeontologists (iii) Anthropologists (iv) Archaeologists.

7. Delhi's and Bengaluru's latitudes are 29°N and 13°N; their longitudes are almost the same, 77°E. How much will be the difference in local time between the two cities? the name of India's neighboring nations.
8. Write the names of all the states and union territories of India and their capitals.
9. Write about the fundamental rights of Indian citizens given by the Indian Constitution.
10. Write about on a local historical place nearby you.

SCIENCE

Q1. Give names of two plant which have tap root and fibrous root.
Q2. Write the differences between between tap and fibrous root.
Q3. Write names of any two herb, shrub, creeper, climber, trees and medicinal plants.
Q4- Write two examples of each-
(i) Seeds used as pulses- (ii) Seeds used as cereals -
(iii) Seeds used as spices- (iv) Seeds used to get oil -
Q5. Write any 5 slogans to save energy. (Instruction- 2 slogan in Hindi and 3 in English)
Q6. Observe and draw given diagram of water cycle. Find out and write the meaning of following terms-
(i) Evaporation (ii) Condensation (iv) transpiration (iii) Precipitation
Q6. Find out who invented (Inventor Scientist name) these everyday item-
(Bicycle, clock, telephone, calculator, ball point pen, refrigerator, washing machine, television)
Q7. Collect information about these two great Scientist and write their contribution for Society.



Q8- This is the picture of our Solar system.
Now answer the following questions-
i. Arrange the names of planets in ascending order of their distance from the Sun.
ii. Which is the planet nearest to the Sun?
iii. Which is the planet farthest from the Sun?
iv. Name the hottest planet in our solar system.
v. Can you name the largest planet in our solar system?
vi. Can you name the smallest planet in our solar system?
vii. Which is the coldest planet in our solar system?
viii. Which planet is also called the Red Planet?
Q9- Observe the color of dustbins for particular waste disposal and answer-
Draw the above bins in the copy and write -
(i) Blue dustbin is used for the disposal of -
(ii) Green dustbin is used for the disposal of -
(iii) Red dustbin is used for the disposal of -
(iv) Yellow dustbin is used for the disposal of
Q10- Here are some names of famous National Park of India. Learn and locate them in map.

NATIONAL PARK	LOCATION
1. Kanha National Park	Madhya Pradesh
2. Periyar National Park	Kerala
3. Sunderbans National Park	West Bengal
4. Jim Corbett National Park	Uttarakhand
5. Kaziranga National Park	Assam
6. Gir National Park	Gujarat

SANSKRIT

1. अस्मद इति शब्दस्य शब्द रूपाणि लिखत।
2. युष्मद इति शब्दस्य शब्द रूपाणि लिखत।
3. लता इति शब्दस्य शब्द रूपाणि लिखत।
4. नदी इति शब्दस्य शब्द रूपाणि लिखत।
5. पठ इति धातव धातुरूपाणी लिखत।
6. लिख इति धातव धातुरूपाणी लिखत।