D A V Public School, Gandhi Nagar (CCL), Ranchi

Holiday Homework 2024 - 2025 Class - VI

Subject-English

- 1. Make a chart of noun and its types with examples.
- 2. Write the five headlines of newspaper from 15th May to 31st May.
- 3. Write a paragraph on 'The Game You Like Most' or 'Summer Season'
- 4. Learn questions and answers of unit 1 and 2.
- 5. Write the Antonyms and synonyms of the following words:
 - (i) Genuine.
- (ii) Misty

(iii) Witty.

- (iv) Clear
- (v) Loose.
- (vi) Sad

- (vii) Calm
- (viii) Fun

(ix) Shining

- (x) Charm
- 6. Do Q.2, 3 & 5 in English ll notebook

Subject-ICT

- Q1. What are the classification types of Computer Hardware?
- Q2. What is software? Name any two types of Software.
- Q3. Name any five hardware and write whether it is an Input or Output Device.

nput/ Output Device

Q4. Name any three examples of utility software.

Subject- Social Science

1. Prepare a working model of SOLAR SYSTEM.

Subject-Sanskrit

- 1- dr k Z ds k R k f dz k t k S A d j y V] y V -
- 2- , rr~] rr~]fde~rhuksfyxakses*kfb #i fy[ksA
- 3- , d i.js. kknk, d d gkuh fp= cukdj fy [ka

Subject- Hindi

- 1- rhu vubpok, rFkk rhu vuqkf d okys"kõn fy[kA
- 2- Ng_ropkadhl pahrSkj dja
- 3- tylja{kkij, dLyksucukdjfy[ka
- 4 ___*dhek=kokysrhu "kn fy[ka
- 5- ikB, d l sikB pkj rd ds"kChkFkZfy [kdj; kn dj &

Subject- Mathematics

Natural number and whole number.

WORK SHEET - 1

- (i) Question no. 1 (a), (c), (e), (g), (i)
- (ii) Question no. 2 (b), (d), (f), (h), (j)

WORK SHEET - 2

(i) Question no. - 2 (a), (c)

(ii) Question no. - 3 (b), (d)

(ii) Question no. - 5, 7

WORK SHEET - 3

(i) Question no. - 6, 8, 10

WORK SHEET - 5

- (i) Question no. 2 (a), (c), (e)
- (ii) Question no. 4 (c), (d), (e)

WORK SHEET - 6

(i) Question no. - 4, 6

WORK SHEET - 9

(i) Question no. - 2, 4, 6, 8

Learn and write definition of Prime number, Co-prime number Twin Prime number, Composite number

Subject-Science

- Q1. Define the following terms.
 - (a) Autotrophs

- (b) Heterotrophs
- (c) Decomposers
- (d) Scavengers
- Q2. What is vermicomposting? What are its advantages?
- Q3. What is abiotic components? What are the main factors of abiotic component?
- Q4. Name the sweat gland which are found in humans and animals.

Which animals do not have sweat glands and why?

- Q5. What is the importance of sweat glands in our body?
- Q5. What is a food chain? Give one example of simple food chain.
- Q6. Long answer questions
 - (a) What is a mineral cycle. Explain with the help of diagram.
 - (b) How does nature maintains a balance between the amounts of carbon dioxide and oxygen in the atmosphere.
 - (c) Write a short note on recycle and reuse.
- Q7. Make a model on **Best Out of Waste**. (Recycling of waste materials).