



DAV PUBLIC SCHOOL
Sec-3, Dhurwa-Ranchi 4
Affiliated to CBSE Delhi (10+2)



Class 6, SST Holiday Homework

Project Work-

1. Prepare a model of the Solar System.

File Work -

1. Write State and union Territories and their capitals.
2. Draw colorful diagrams of the tools and weapons used by early man.
3. Write about any five Historical Monuments and paste their pictures.

Chart paper work-

Make a collage on Unity in Diversity. Organize your information according the following topics -

- A. Religion
- B. Clothes
- C. Food
- D. Festival
- E. Dance and music

Copy work - History

- I. Answer the following questions
 1. Make a list of the objects that archaeologist find which could be made of stone.
 2. How do physical features of a region have an impact on history? Explain describing the physical features of India.
 3. What is history
 4. Write the purpose of the tools in the table given below.

Tool

- i. Hand - axe
- ii. Chopper
- iii. Cleaver
- iv. Arrow - head
- v. Scraper

Geography

1. Make a table and write any one social feature of each planet.
2. Why is the earth called a unique planet? Give reasons.
3. Explain the term Universe.

Civics

1. On the political map of India, label any ten States. Write the language spoken by the majority of the people living in each state.
2. India is a land of linguistic diversity. Justify the statement.
3. India is a beautiful example of unity in diversity. Elaborate.

DAV PUBLIC SCHOOL

Sector 3 dhurwa ranchi 4

Affiliated CBSE 10+2

Class 6 (sanskrit)

Holiday Home work

पाठ 1 वर्ण परिचयः

- 1) स्वर वर्ण और व्यंजन वर्ण पाठ्य पुस्तक से चित्र बनाकर लिखें।
- 2) 5 अकारांत कथा 5 आकारांत शब्द लिखें।

पाठ 2 शब्दानाम ज्ञानम

- 3) पुलिंङ्ग और स्त्रीलिंङ्ग शब्द 1--10 तक लिखिए।
- 4) क्रिया कलापः-- चित्र बनाकर संस्कृत शब्द लिखिए A4 साइज पेपर में।

पाठ 3 धातु ज्ञानम

- 5) क्रिया कलापः-- प्रथम पुरुष लट, लकार में क्रिया रूप चित्र बनाकर चार्ट पेपर में लिखिए।

पाठ 4 लकार परिचयः

- 6) अनुशीलनम प्रश्न अभ्यास 1--5 तक लिखिए।
- 7) क्रिया कलापः-- 1 ,2 ,का चित्र बनाकर कॉपी में लिखिए।
- 8) शब्द रूप-- बालक और लता विभक्ति वचन के साथ लिखिए और याद करें।
- 9) धातु रूप-- पा ' लट, और लङ लकार लिखिए याद करें।
- 10) समाकित कला परियोजना कार्यम (Art Intrigation work)

DAV PUBLIC SCHOOL DHURWA RANCHI

AFFILIATED TO CBSE (10+2)

SUMMER HOLIDAYS ASSIGNMENT

CLASS VI

SUBJECT -SCIENCE

Answer the following questions in the most creative accurate and innovative manner.

SECTION -A

Q.1 What do you mean by food habit?

Q.2 Explain the importance of food for living organisms.

Q.3 Write the names of the plants that provide a vegetable fruits serials or grains pulses oil or fat.

Q.4 Name some plants which have two or more edible parts.

Q.5 Discuss the parts of plants eaten as food.

Q.6 What do you mean by sprouts?

Q.7 Define scavengers and parasites with example.

Q.8 What are nutrients?

Q.9 What is the function of carbohydrate in our body?

Q.10 Discuss the function of protein and vitamin and our body.

SECTION B

Q.11 What do you mean by marasmus and obesity?

Q.12 Why does our body need nutrition food?

Q.13 What are evaporation and condensation?

Q.14 What do you mean by saturated and unsaturated solution?

Q.15 Why is it necessary to separate substances from mixtures in order to obtain pure substances?

Q.16 Which parts of these plants have fibres ? cotton , mango, coconut , banana.

Q.17 which type of soil is best suited for Jute crop?

Q.18 Explain the process in the manufacture of cotton fibre from cotton.

Q.19 what is retting. Explain how fibres are obtained from Jute plants..

Q.20 What do you mean by estimation?

Q.21 Discuss the similarities and differences between distance and displacement.

Q.22 Why a cubic cannot be used as a standard unit of length?

Q.23 Give two examples each of modes of transport used on land water and air.

Q.24 Discuss about the various types of motions with suitable examples.

Q.25 Why can a pace or foot straight not be used as a standard unit of length?

Q.26 The height of a person is 1.65 m express seat into centimetre and millimetre.

Q.27 The distance between radha's home and her school is 3250 m express this distance is into kilometres.

Q.28 Write the similarities and the differences between the motion of bicycle and a ceiling fan that has been switched on.

SECTION -D (PROJECT)

Q.29 students have to prepare a detailed projects reports on the topics **Role of nutrients fats proteins vitamins and minerals in human body ,and also the Project based on the Story of transportations** , in a stick file based on ART integration with clearly mention each and every modules with the help of comfortable diagrammatic represented model and also the project is well documented.

Subject -English, class-6

Holiday homework

1. What is Noun. Kinds of Noun with examples
2. What is singular, plural. Explain it with examples
3. Countable, uncountable nouns with examples
4. What is feminine gender with example,
5. What is masculin gender with examples
6. If you are in the place of Gulliver, how do you fell with lilliputians

7. What is the daily routine of lazy bird.
8. Which type of instrument sailor Jim had?
9. Make a project on the topic Lata mangeshkar .pic also paste on it.



DAV PUBLIC SCHOOL
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Class:6 Subject Hindi



परियोजना कार्य- संज्ञा एवं उसके प्रकार।

ग्रीष्मकालीन गृह कार्य

- (1) पाठ 1 के कविता को लिखे एवं याद करें।
- (2) पाठ 1 का अभ्यास 1 से 4।
- (3) पाठ 1 के शब्दार्थ को लिखें।
- (4) पाठ 2 के शब्दार्थ को लिखें।
- (5) पाठ 2 का अभ्यास 1 से 5।
- (6) पाठ 3 के शब्दार्थ को लिखें।
- (7) 80 से 100 शब्दों के अनुच्छेद लिखें।
 - (1) मेरा सपना
 - (2) मेरे विद्यालय का पुस्तकालय
- (8) अपने जन्मदिन पर मित्र द्वारा भेजे गए उपहार के लिए धन्यवाद पत्र लिखें।
- (9) अवकाश के लिए अपने विद्यालय के प्रधानाचार्य को एक प्रार्थना पत्र लिखिए।

HOLIDAY HOME WORK

Class-06

Subject: Maths

- Write the numerals for each of the following numbers:
 - Nine lakh eighteen
 - fifteen crore fifty lakh twenty thousand sixty eight
- Write each of the following numbers in words
 - 19,09,09,900
 - 6,15,30,807
 - 3,05,09,012
- How many 7 digit numbers are there in all?
- How many 6 digit numbers are there in all?
- Find the LCM of 112, 168, 266 by prime factorization method.
- Find the HCF of 136, 170 and 255.
- Reduce each of the following fractions to the lowest terms:
 - $\frac{161}{160}$
 - $\frac{517}{799}$
 - $\frac{296}{481}$
- Find the greatest number that will divide 445, 572, and 699 leaving remainder 4, 5, 6 respectively.
- Find the HCF using the division method:
 - 754, 1508, 1972
 - 391, 425, 527
 - 1794, 2346, 4761
 - 658, 940, 1128
- Find the LCM :
 - 12, 18, 20
 - 36, 60, 72
 - 144, 180, 384
 - 36, 40, 126
- Test the divisibility of 5869473 by 11.

12. PROJECT WORK:

- a) To verify that addition is commutative for whole numbers.
- b) To verify that multiplication is commutative for whole numbers.

***INTEGRATED ACTIVITY:**

TOPIC: HOLLOW GEOMETRY

Make 3d shapes of different geometrical figures such as cube, cuboids, cylinders cone etc. on cardboard or thermocol.