

NavGian Deep Public School

Summer Vacations

Holiday Home Work

CLASS-VI

English:

1. Research project- Do research on famous author JK Rowling, her literary her specific piece of literature (Make a project file using a scrap file and do this work in it also paste pictures of author and her literature .)
2. Write 5 sentences for each (adjective ,noun pronoun and adverb) in your notebook.
3. Write a short self composed story and paste pictures related to it underline the pronouns used in the story .(Do this work in your scrap file)
4. Suppose one day you will find an elf (tiny man) like Patrick in your room how would you feel seeing the elf ?what would you want to ask him? Imagine the situation and write dialogue you may use words like happy ,great ,help ,wonderful easy, relax, best friend, comfortable, spare time etc.
5. Do one page writing practice daily in a separate notebook.
6. Revise all covered syllabus in the class till now.

Hindi:

1) हिंदीकीवर्णमाला (52 शब्द) लिखिएऔरयादकीजिए

स्वर -11 ----

व्यंजन - 41-----

2) प्रियअभिभावकएकदिनछोड़करएकपेजसुलेखअपनेनिरीक्षणमेंकरवाए।

3) हिंदीपाठ्यपुस्तकमेंसेकिसीएककविताको (याद) कीजिए ।

अपनीपसंदकेकिसीभीएकविषयपरकवितालिखनेकाप्रयासकरें ।

4) किसीपर्यटनस्थल (घूमनेकीजगह)केविषयमेंआकर्षकवर्णनकरतेहुएअपनेमित्रसेचर्चाकरें ।

लिखिए : (विद्यालयद्वाराआयोजितकीर्गईपिकनिककेबारेमेंबतातेहुएअपनेमित्रकोपत्रलिखें ।

१) **परियोजनाकार्य** :हमारेदेशमेंतरह-तरहकेभोजन, तरह-तरहकीपोशाककेप्रचलितहैं

।उनकेचित्रबनाकरउनकेबारेमेंजानकारीएकत्रितकरकेलिखिए।

२)अपनीपसंदकेपांचपक्षियोंकेचित्रबनाएंऔरउनकेविषयमेंजानकारीप्राप्तकरकेलिखिए।

Maths:

1)Write the roman numeral for 94.

2)1 crore has _____ lakhs.

3)The successor of 999 is _____.

- 4) Even number is divisible by _____.
- 5) _____ is the smallest natural number.
- 6) _____ is the smallest whole number.
- 7) Insert comma suitably and write the number name for:
 - a) 5671906
 - b) 9900006
- 8) Write the first 6 multiples of 16.
- 9) Write the numeral of six crore ninety lakhs four hundred and ten.
- 10) Write about any two Indian mathematicians.
- 11) Learn and write the tables from 2 to 20 for 10 days.
- 12) The predecessor of 1000 is _____.
- 13) **Project work:** Make different polygons on A4 size sheet using matchsticks and name them.

Social Science:

1. Make a model of any one of the given topics:-

- i). Solar System
or
ii). Globe

2. List down three countries and note down the time difference between all these countries. Then make colorful clocks for each of these countries. (Paste them on A3 size sheet).

3. Map Work:-

- i). On a physical map of India, mark and label the following:-
 - Mountains: Himalayan Mountain, Vindhyas, Satpura.
 - Rivers: Ganga, Narmada, Tapi and Brahmaputra.
- ii). On a political map of India, mark 3 states through which the tropic of Cancer passes.

4. Write a slogan on 'Diversity and Discrimination' on A4 size sheet.

5. Find out information about the state you belong to and its neighbouring state and mention the following about them:-

- a. Festivals, b. Food, c. Dress.

(Do this work on A4 size sheet.)

6. Revise all the chapters done so far.

7. Do the given worksheet.

Fill in the blanks.

1. The Tropic of Capricorn is located at _____.

2. The Standard Meridian of India is _____.
3. The 0° Meridian is also known as _____.
4. The distance between the longitudes decreases towards _____.
5. Russia extends over _____ time zones.
6. As we move away from the equator, the size of the latitudes _____.
7. The poles fall in the _____ zone.
8. To locate a point, we need to know its latitude, as well as _____.
9. The British Royal Observatory is located in _____ UK.
10. Latitudes and longitudes form a _____.
11. All places lying on the same _____ have the same time.
12. When it is 7.30 pm on August 16 in Greenwich, it is _____ (time) on _____ (date) in Chennai.
13. _____ fought for the rights of the Dalits.
14. _____ stop us from looking at each person as a unique individual with his/her own special qualities and skills that are different from others.
15. _____ is a term people belonging to lower-castes used to address themselves.
16. _____ is considered as father of Indian Constitution.
17. The number of major religions in the world is _____.
18. An important reason why Muslim girls do not attend a school or drop out of school after a few years is _____.
19. _____ is known as the leader of the Dalits.
20. _____ the community was treated as untouchables in the Bombay Presidency.

Science:

1. Prepare a table showing the different states of India and the food item that are commonly eaten there what nutrients do this item provide
2. Prepare a balance diet chart for yourself for one day .Include the food item which are not very expensive and locally available.
- 3 Prepare a collage displaying the different types of fabrics. (Roll no. 1-25)
4. Elderly people generally have stiff joints and have difficulty in movement. Find out about the disease strict their movement also give suggestion on how we can help them to overcome this problem.(hint joint replacement)
5. Make a beautiful poster for “Eat right “campaign (roll number 26 to 55)
- 6.Revisechapter1-1 component of food and chapter -5 body. movement for assessment paper

Class-VI
L-2
Components of Food

- 1) Fill in the blank .
- i) Food ingredients contain some components that are needed by our body. These components are needed by our body. These components are called _____.
 - ii) Starch and sugars are source of _____ .
 - iii) Ground nut is rich in _____.
 - iv) Pulses and soyabean are source of _____.
 - v) The diet rich in all the nutrients is called _____.
 - vi) Disease that occur due to lack of nutrients over a long period are called _____.

2) Match the colour.

A
Vitamin/ Mineral
A
B
C
D
Iodine
Calcium
Iron

B
Deficiency Disease
Beriberi
Bone and tooth decay
Rickets
Anaemia
Scurvy
Goiter
Loss of vision

3) Define Obesity ?

.....
.....

4) What is roughage ?

.....
.....

5) Define Balanced Diet ?

.....
.....



Class-VI
L-8
Body Movements

1) Which system forms the supporting framework of the body?

.....

2) Do snakes have legs?

.....

3) Give example of an immovable joint or fixed joint?

.....

4) Where do we find Ball and socket joints in our body?

.....

5) Where do we find Hinge joints in our body?

.....

6. Match the coloumn ____

- | | | |
|--------------|---|---------------|
| A | | B |
| a) Rib cage | 1 | Brain |
| b) Snails | 2 | Fins |
| c) Skull | 3 | Ear |
| d) Fish | 4 | Heart |
| e) Cartilage | 5 | Muscular foot |

A	B
a	
b	
c	
d	
e	

7. Write main difference between bone and cartilage?

Bone	Cartilage
.....
.....
.....
.....

Science Assignment- Body Movements

I) Give one word for the following:

1. Joints which allows movement in all direction. _____
2. It is made up of many small bones; the rib cage is joined to these bones. _____
3. The joint which allows the movement of our head. _____
4. The pattern of movement of the limbs in animals, including human is called. _____
5. Makes a cage that protects your vital organs, like your heart, lungs, and liver. _____

II) Give reason, why?

1. We are able to bend our back.
2. Fish can easily swim in water.
3. Some birds can fly

III) Choose the odd one out and give reason for your answer:

1. Earthworm Snake Snail Starfish
2. Shoulder Pelvic Upper jaw Lower jaw
3. Ulna Femur Fibula Tibia

IV) Write short note on the following:

Difference between the gait of a snake and an earthworm

