

VI B

Home Science

Paste and write any 5 recipes with high protein value

Prepare any 3 samples of chain stitch

Make a toy using waste material.

All the best

HOLIDAY HOMEWORK

2019-2020

Class VI

Social Science

1. Make a project in a scrapbook that describes the historical, geographical and political diversity of the given state. The project must also include, dams and rivers, staple food and spices, and the cultural differences of the state.

• State for each section :-

Section A - Kashmir

Section B - Rajasthan

Section C - Madhya Pradesh

Section D - Sikkim

Section E - Mizoram

Section F - Kerala

Section G - Andhra Pradesh

2. Do the following pages in your Map Booster.

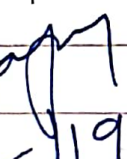
Pg - 3, 18, 19, 21, 23, 25

Pg 26 (Karakoram range, Great Himalayas, Shivalik, Aravali, Vindhya, western ghats and eastern ghats)

Pg - 28, 49

Pg 52 (Buzakom, Chirand, Bhimbetka, Kurnool caves, Brahmagiri)

Rasaluna
1/5/19

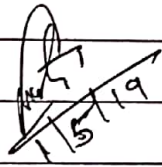
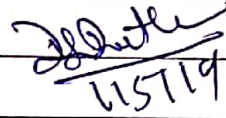
B. B. 
1/5/19

कक्षा-III

Date.....

ग्रीष्मावकाश - मूल्यांकन

- (1) बालक, बालिका, पुत्र, शब्द के रूप याद करी, तथा लिखी।
- (2) 1 - 20 तक गिनती संस्कृत में लिखी।
- (3) कचैरा का पाठ - 8 (स्मृतिस्तवकः का पहला, दूसरा - श्लोक याद करी तथा लिखी)
- (4) फलों तथा सब्जियों के नाम, संस्कृत में लिखी 1 - 10 तक (हिन्दी - संस्कृत में)
- (5) कचैरा के पाठ - 5 (वृक्षाः) पर आधारित एक प्रोजेक्ट तैयार कीजिए।

Class VI

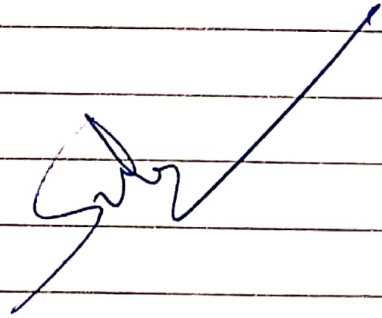
French

2019-20

Date:
Page No.:

Holiday Homework

1. Make a collage on "FRANCE".
2. Write the verbs in your french notebook :
(a) aller (c) avoir (e) danser
(b) être (d) parler (f) fermer
with their meanings also.
3. Complete your book till L-3
4. Make a beautiful book-come for your french book.
5. Revise the work done in class.
6. Do comprehension passage 1 and 2 given on Pg 93 and 95 of the text book.



Holiday Homework
class - VIth
Subject - Urdu

Page No.

Date :

- 1) Write an original article for the school magazine
- 2) Write 10 pages of Urdu writing in (Normal file)
- 3) Make any 10 fruit or vegetables on A-4 size sheet.
- 4) Make an assignment copy and paste two picture from "Alif - Yeh"

2019-20

Date

CLASS VI

English Holidays Homework

- 1- Read English Newspaper daily.
- 2- Write an original article for the school magazine.
- 3- Read Robinson Crusoe or any other book of your choice and write the story in your own words. (100-120 words)
- 4- Choose 10 interesting adjectives from the coursebook and find their dictionary meanings. Chapter 1, 2 & 3.
- 5- Make a beautiful bookmark for your literature book, decorate it and write an inspirational quotation which inspires you.
- 6- Do one page of cursive writing daily. Maintain a note book for the same.
- 7- Make a project on anyone of the poets mentioned in your main coursebook. Write down about his childhood, life and work. Minimum 5 pages.
- 8- Design a book cover for your supplementary reader.

Ans.
4.5.19.

Mahini Singh.
3/5/19.

Science (2019-20)

Holiday Home Work

Class - VI

Do any one of the following (R.No wise)

1. Collect samples of fabrics

2. Check solubility of any 5 liquid in water like lemon juice, mustard oil, vinegar, kerosene, coconut oil.

3. Maintain a record of any six changes in vegetables, clothing and nature. Identify the changes that can or cannot be reversed.

4. Make a 3D chart on parts of a flower

5. Make a 3D chart on water cycle

6. List staple food of different states on a map of India.

Make a working model (R.No wise) one

(1) Display a type of motion

(2) A device working on magnet.

(3) Body movement (a type of joint)

(4) Make a tester to test whether a given object is conductor or an insulator

(5) Pinhole camera

(6) Any object working on solar energy.

Shrip Shrip

Holidays Homework for class VIth

- 1) Make a zentangles (for reference pg-75 of art Book) on A3 size white sheet using colored ball pens.
Note. - White A3 size sheet to be pasted on black sheet.
- 2) Draw and shade the Landscape in the art file with shading pencils. (for reference pg-58 of art Book)
- 3) Draw a rural house and its background and do rendering with black ball pen.
- 4) Make an attractive face mask and decorate it. (for reference Pg-51)
- 5) Make a madhubani painting in art file on acrylic plastic sheet using glass colors. Use Black 3D outlines to draw the painting.

Rupam

Rupam
11/5/19

ग्रीष्मावकाश - गृहकार्य 2019
कक्षा - दृष्ट

1. प्रतिदिन हिंदी का अखबार पढ़ें।
2. अपनी किसी एक पाठ्य-पुस्तक का कवर-पेज बनाओ।
3. प्रथम चार निबंध और औपचारिक पत्र अपनी व्याकरण पुस्तक में से व्याकरण कॉपी में करें।

कुल
11/5/19

M.M- 20 Marks

CLASS-VI

Date..... T.T. hour.....

Q-1 Écrivez les nombres: (5)

- (a) 5 - (d) 10
(b) 7 - (e) 9
(c) 1

Q-2 Complétez avec article indéfini: (5)

- (a) C'est _____ homme.
(b) C'est _____ trousse.
(c) C'est _____ livre.
(d) C'est _____ garçon.
(e) C'est _____ mallette.

Q-3 Écrivez: (5)

- (a) un monument
(b) une montagne (c) une fleur
(d) un océan (e) une ville

Q-4 Conjuguez les verbes suivants: (5)
(Je, tu, il, elle, nous, vous, ils, elles).

(a) être

(b) parler.

Sub

Holiday Homework
Class - VI
Maths.

1. On A-3 size sheet make the sieve of Eratosthenes. Also write the prime numbers from 1 to 100 ~~se~~ Separately. (Refer Pg no-52 of NCERT book).
2. Make a chart or Model of Three dimensional objects or shapes. Also mention their number of faces, edges and vertices.
for eg. - cube, cuboid, cone --- etc.
3. write and learn tables from 2 to 20.
4. Revise the chapter 1, 2 and 3 done in the class.
5. Do the given assignment in your Maths home work notebook.
6. Do ch-1, 2, 3, 4 of Mental Maths book.

Manish
nraina

Class - VI
Subject - Maths
Assignment.

Date: _____

Write the Roman numeral for the following:-

- a) 76 b) 168 c) 99 d) 33

2. Find the Product using distributive Property:-

- a) 439×995 b) 1009×1392 .

3) Find the value by using distributive Property:-

- a) $85 \times 15 + 15 \times 15$
b) $638 \times 176 - 638 \times 75 - 638$
c) $788 \times 10 \times 437 - 7880 \times 337$
d) $125 \times 8 \times 883 + 117 \times 25 \times 40$

4) Estimate the following using general rule.

- a) $618 + 561 + 372$
b) $8,565 - 4,341$
c) $4,329 \times 609$.

5. Rohan buys 12 computers and 12 printers. If the cost of one computer and one printer is ₹ 56,233 and ₹ 7,867 respectively, find the total cost incurred by Rohan. (use distributive property of multiplication.)

6. In a dance class, 137 students got themselves enrolled. If the total fee collected is ₹ 3,56,200. Find the fee paid by each student.

Q.7. Are 32 and 34 co-prime numbers? Why? Date: _____

Q.8. Write any four twin primes between 50 and 110.

Q.9. Find the prime factors of the following :-

a) 256

b) 3125

c) 441

d) 1260

Q.10. List the first five multiples of :-

a) 25

b) 17

Q.11. Write the greatest 4-digit number. Express it as a product of primes.

Q.12. Write the smallest 4-digit number and show its prime factorisation.

Q.13. Find the HCF of the following numbers by prime factorisation method.

a) 24, 16, 36

b) 38, 64, 82.

Q.14. Find the LCM of the following numbers:

a) 24, 90, 48

b) 30, 24, 36, 16.

Q.15. For each of the following pairs of numbers, verify that product of numbers is equal to the product of their HCF and LCM.

a) 35, 40

b) 145, 232.

Q.16. The HCF of two numbers is 16 and product of numbers is 3072. Find their LCM.

17. Write the number name in Indian system of numeration.

a) 98642358 b) 51260823

18. Write the number name in International system of numeration.

a) 48607432 b) 67008431

19. Rosy sold 4 metres cloth at ₹ 30 per metre and 4 bed sheets for ₹ 120 each. She received two 500-rupee notes. How much does she need to give back to the customer?

20. Check the divisibility of 2, 3, 5, and 10 for the following:-

i) 84782

ii) 64320

iii) 91023

iv) 238106

Maith