

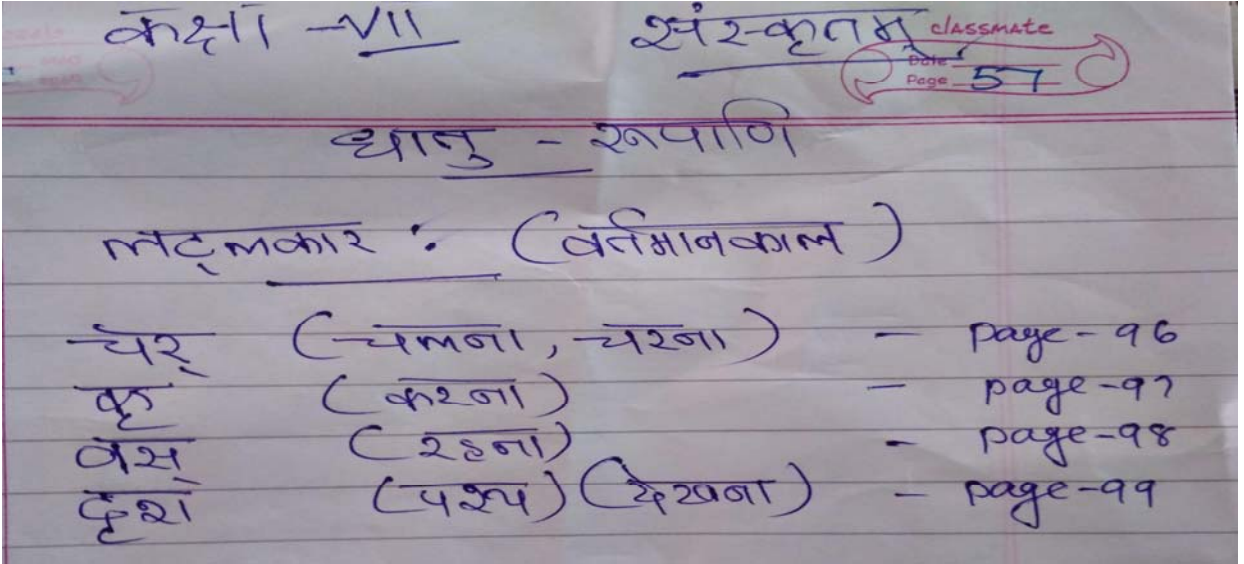
KENDRIYA VIDYALAYA CRPF, PALLIPURAM

AUTUMN BREAK-2017 HOME WORK

ENGLISH class VII

1. Write paragraph on the following topics:
 - a) Value of Discipline
 - b) Importance of Games and Sports
2. Write a letter to your brother, who is staying in America right now, telling him how you celebrated your Navratri and Dussera this year.

SANSKRIT class VII



Social Science class VI to X

Class – VI-SOCIAL SCIENCE

Prepare an album on Ashoka, the Mauryan Emperor, along with the map of Mauryan empire .

Class – VII-SOCIAL SCIENCE

Prepare a scrap book illustrating temples and other buildings of Thanjavur or Hampi or the nearby cities.

Class – VIII-SOCIAL SCIENCE

- Map Work – 1. Mineral and Power Resources
2. When People Rebel

Class – IX-SOCIAL SCIENCE

- Map Work – 1. India Size and Location
2. Physical Features of India

Class – X-SOCIAL SCIENCE

- Map Work – 1. Water Resources
2. Minerals and energy resources
3. Nationalism in India

SCIENCE CLASSES 6 to 10

CLASS 6 - SCIENCE

1. Use dictionary to find the meanings of the following words which are related with the bones and body movements.
 - a. Contraction
 - b. Extension
 - c. Skull
 - d. Clavicle
 - e. Coccyx
 - f. Ankle
 - g. Patella
 - h. Humerus
 - i. Fibula
 - j. Femur

2. Differentiate between the following. Draw or paste pictures also to explain each.

- a. Climbers and creepers
- b. Sedimentation and decantation
- c. Evaporation and condensation
- d. Transparent materials and translucent materials
- e. Winnowing and sieving

NOTE: Use both sides of A4 size paper to do the assignments.

CLASS 7 - SCIENCE

1. Make the working model of an anemometer. Write the procedure in a paper.
(Refer page No.93 of NCERT textbook.)
2. Draw pictures and explain the differences between land breeze and sea breeze.
(Refer page No. 42 and 43 of NCERT text book.)
3. Draw the life cycle of silk moth and explain it.

NOTE: Use both sides of A4 size paper to do the assignments.

CLASS 8 - SCIENCE

1. Write names of any ten endangered and extinct species of animals. Try to collect and paste pictures as well.
2. In the political map of India locate 5 famous National Parks, 5 Wild Life sanctuaries and any 3 Biosphere Reserves of India.

CLASS 9 - SCIENCE

1. Write the schematic representation (flow chart) of
 - a. Classification of plant tissue.
 - b. Classification of animal tissue.
2. Write the indigenous breeds and exotic breeds of honey bee, milch breed of cattle, chick and fish.
3. How do you differentiate between MARICULTURE and AQUACULTURE.

CLASS 10 - SCIENCE

1. Solve one set of new model question paper from the CBSE website in A4 size paper.
2. Write the IUPAC names, molecular formula and structural formula of first six members of alkanes, first five members of alkene and alkyne series.

CLASS 9: ENGLISH

Read your MCB Unit- Environment and prepare a speech on any one of the topics:

- a) Global Warming**
- b) Waste Management**
- c) Wild Life Conservation**

Design a poster on 'Save Tigers'

CLASS 10: ENGLISH

Read Chapters 1 – 18 of the novel “The Story of My Life” and write about the important events and characters thereon.

AUTUMN BREAK
HOMEWORK / PROJECT

विषय : हिन्दी

कक्षा : छठी

परियोजना : (i) कोई हुईकस्तु की खोज के
सिलसिले में एक सूचना पत्र
तैयार कीजिए।

(ii) कोई भी पाँच मुहावरा एवं
उसका अर्थ तथा वाक्य लिखकर
लाइए।

कक्षा : सातवीं

(i) स्वच्छता को बढ़ावा देने के विषय
पर स्वास्थ्य अधिकारी को एक औपचारिक
पत्र लिखिए।

(ii) कबीर के कोई भी पाँच दोहे लिखकर
लाइए।

कक्षा : आठवीं

(i) समाचार पत्र का एक नमूना
तैयार करके लाइए। (A3 size पृष्ठ पर)

कक्षा नवीं:

(i) आप के स्कूल में हिन्दी साहित्य परिषद
की एक सभा हिंदी दिवस समारोह को मनाने
हेतु आयोजित की गई। उसका प्रतिवेदन लिखिए।

(ii) एक ग्राहक के रूप में अपना किसी
पुस्तक विक्रेता के साथ संवाद तैयार कीजिए।

CLASS 6-COMPUTER FUNDAMENTALS

Answer the following questions:

1. What is MS Excel? Where do we use it?
2. What do we mean by Active cell?
3. What can you do with the Autofill feature of MS Excel?
4. How do you change row height & column width in an Excel worksheet?

CLASS 7- COMPUTER FUNDAMENTALS

Answer the following questions:

1. Define HTML & its uses.
2. Give basic structure of HTML document.
3. Explain the difference between a tag and an attribute in HTML.

CLASS 8- COMPUTER FUNDAMENTALS

1. Explain Bluetooth technology and how does it works?
2. How to protect our computer and network? Explain with illustration.
3. What is Computer Virus ? Explain any 3 antivirus software.
4. What is flowchart? Make the flowchart for finding smallest number from 2 integers.
5. Write in detail about ADHAR card.(on A4 size paper).

CLASS 9- COMPUTER FUNDAMENTALS

Explain Mobile computing.

CLASS 10- COMPUTER FUNDAMENTALS

Write about 5 Digital India projects of Government of India.(i.e. online UBI fee payment, online application, online examination, online transfer etc., on A4 size paper).

CLASS 11 A- COMPUTER SCIENCE

Submit your home work note book on **04.10.2017** with completing the home work, whatever questions given in during regular and extra classes (up to chapter-7 Data Handling).

Date of submission of class work:**06.10.2017**

Date of submission of Rough Record(Practical Note book) :**09.10.2017**

CLASS 12 C- INFORMATICS PRACTICES

Solve any two CBSE model question papers. Write complete question with answer on home work note book.

Date of submission of Home work: **05.10.2017**

Date of submission of class work: **06.10.2017**

Date of submission of Rough Record(Practical Note book) : **09.10.2017**

Remedial Note book :06.10.2017

Note: For any doubt, please ask from your concern subject's teacher.