AUTUMN BREAK HOLIDAY HOMEWORK

SUBJECT : - SCIENCE   CLASS: - VIII

1. Class 8- Exercise of Adolescence chapterk.

AUTUMN HOLIDAY HOMEWORK

CLASS –VIII

SUBJECT- COMPUTER SCIENCE

1. What do you understand by term memory? What are their types?
2. Name 3 main components of a CPU?
3. A computer is an electronic device. Explain.
4. Give exapmles of each:
   (a) 5 Input Devices
   (b) 5 Output Devices
   (c) 5 Secondary Storage Devices

[Note – Must write all questions in your school classwork copy.]

KV PANISAGAR

HOLIDAY HOMEWORK (ENGLISH)

CLASS – VIII

1) Make a Project on the Ancient Education System of India mentioning the following points-
   a) Introduction
   b) Salient features of the Ancient Education System
   c) Sources of Education
   d) Takshashila University
   e) Nalanda University
   f) Role of the Teacher
2) Complete the exercise from the chapter " A Short Monsoon Diary".

KENDRIYA VIDYALAYA PANISAGAR

(AUTUMN BREAK HOMEWORK-2023-24)

CLASS VIII   SUBJECT : SOCIAL SCIENCE

1. Collect images of various resources (Natural & Human made) and prepare a project

 file by using collected images.

2. Fill at least 3 maps by locating given places on political Map of world-

 1. Largest Copper Producer Country. 2. Largest Bauxite Producer Country 3. Kalgoorlie

 4. Coolgardie 5. Appalachians Region. 6. Peru 7. Libya 8. Zaire 9. Brazil 10. Angola.

3. Fill at least 3 maps by locating given places on political Map of India –

 1. Raniganj 2. Jharia 3. Bokaro 4. Sanbhar Lake 5. Digboi 6. Bombay High 7. Delta of

 Godawari and Krishna 8. Bhakra Nagal Dam 9. Narora Dam 10. Kundankulam.

4. Learn question-answers of each lesson which are discussed in the classroom.

5.Write a short note on the following1. Tipu Sultan 2. Haider Ali 3. Dr. Bhimrao Ambedkar.

1. Prepare MDP & Learner's Diary.

 2. Prepare Art Integrated Project on Paired State(uttarakhand).

 3. Complete your notebook work.

 4. Prepare your portfolio.

AUTUMN BREAK HOMEWORK

CLASS VIII (MATHS)

1. **Learn tables 1-20.**
2. **Learn the Squares of the numbers from 1-30.**
3. **Learn the Cubes of the numbers from 1-15.**
4. **Revise Examples of Chapter – Understanding Quadrilaterals, Square & Square Root, Comparing Quantities, in Fair Notebook.**