

KENDRIYA VIDYALAYA GUNUPUR

SESSION: 2023-24 AUTUMN HOLIDAYS HOMEWORK CLASS – VI

Note - Write all the answer in your HW Notebooks.

SOCIAL SCIENCE

- 1. Solve the mid-term paper of Social science in your note book.
- 2. Complete CW/HW note book.
- 3. Note Write all the answer in your HW Notebooks.

SANSKRIT

- 1. Solve mid-term paper in your note book
- 2. Complete CW/HW note book
- 3. Note Write all the answer in your HW Notebooks.

CLASS :- 6TH AUTUMN BREAK HOME WORK ENGLISH

- 1. Write Structure of future Tense
- 2. Summary of any poem of your text book.
- 3. Write a notice of any topic.
- 4. Write a message of any topic.
- 5. What is tense and its Kind
- 6. Solve the Mid-Term Examination question paper in your HOMEWORK COPY.

HINDI

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    पाठ्य पुस्तक कार्य (कोई चार)
    प्रश्न 1 कविता 10 "झाँसी की रानी" सुलेख के रूप में लिखकर याद लिखिए |
    प्रश्न 2 पाठ 11 से 15 पाठ को पढ़िए तथा एक एक पेज सुलेख लिखिए |
    प्रश्न 3 संधि की परिभाषा प्रकार एवं उदाहरण लिखिए |
    प्रश्न 4 अपने दादा - दादी अथवा नाना - नानी के साथ फोन पर हुई बातचीत संवाद रूप में लिखिए |
    प्रश्न -5 "चित्रकूट में राम" पढ़िए तथा पढ़े गए पाठ की संक्षिप्त में कहानी लिखिए |
    प्रश्न - 6 किसी दो प्रकरण पर अनुच्छेद लिखिए -
    (अ) दीपावली (ब) दशहरा (स) अनुशासन
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CLASS :-6TH AUTUMN BREAK HOME WORK COMPUTER EDUCATION

- Write brief history of computer .
- 2. Define the following term.
 - Computer language .
 - II. Software and its type.
 - III. Computer memory.
- 3. Project :-
 - Paste the picture of input and output device in A4 size paper and write few lines about that.
 - Paste the picture of different printer in A4 size paper and write few lines about that.

Solve Mid Term question paper in your HOMEWORK COPY

SCIENCE

- 1. Solve the mid-term paper of science.
- 2. Write at least 50 new words in your science dictionary.
- 3. Write the name of scientist who get novel prize in Biology, Chemistry. , Physics. Along with their contribution.
- 4. Complete CW/HW note book.

MATH

- 1- complete math LEARNERS DIARY.
- 2- Practice half- yearly math question paper.
- 3- complete your math CW and HW notes.
- 4- chapter FRACTION and INTEGERS practice all examples try these and exercise.

Solve these questions

- 1- The product of the place values of two 2's in 428721 is.
- 2- The greatest integer lying between -10 and -15 is
- 3- Amulya and Amar visited two places, A and B, respectively, in Kashmir and recorded the minimum temperatures on a particular day as -4°C at A and -1°C at B. Which of the following statement is true?
- 4- Add and express in kilograms using decimals: 3kg and 448g.
- 5- Convert into decimal fraction 39/4
- 6- Convert decimals as mixed fraction
- (a) 34.8
- (b) 4.284
- 7- Ganesh purchased a book worth Rs.156.65 from a bookseller and he gave him Rs.500

note. How much balance did he get back?