KENDRIYA VIDYALAYA GAIL VIJAIPUR
SUMMER VACTION HOLIDAY HOME-WORK 2025-26
CLASS VII

SUBJECT – ENGLISH

(1) Write 2 new words daily. Find out their meanings and make sentences on your own.

(2) LETTER WRITING-
   (i) Write an application to the Principal of your school requesting her, to grant you two days' leave to attend your brother's marriage.
   (ii) Write a letter to your friend inviting him to your birthday party.

(3) PARAGRAPH WRITING
   (i) HOW TO KEEP FIT AND FINE
   (ii) WHAT I ENJOY DOING MOST IN MY LEISURE TIME

Do reading practice daily, underline important words and learn spellings

SUBJECT – HINDI

1. हिन्दी भाषी राज्यों के नाम लिखिए।
2. मानक हिन्दी से क्या अभिप्राय है?
3. वर्ण कितने प्रकार के होते हैं? उदाहरण सहित लिखें।
4. कोई 20 वर्तनी संबंधी अशुद्धियों वाले शब्द लिखें।
5. स्रोत के आधार पर शब्दों के प्रत्येक भेद के अनुसार 5-5 उदाहरण लिखें।
6. रचना के आधार पर शब्दों के प्रत्येक भेद के अनुसार 5-5 उदाहरण लिखें।
7. कोई 30 पर्यायवाची शब्द लिखें।
8. कोई 30 विलोम शब्द लिखें।
9. कोई 25 अनेकार्थी शब्द लिखें।
10. कोई 20 एकार्थकप्रतीत होने वाले शब्द लिखें।
11. शब्द-युग्म के प्रत्येक भेद के अनुसार 5-5 उदाहरण लिखें।
12. निम्न विषयों पर अनुच्छेद लिखें   (शब्द सीमा - 120 शब्द)
    क – पर्यावरण का बिगड़ता स्वरुप और और उसकी बचाव के उपाय
    ख – मेरी प्रिय पुस्तक
    ग – अनुशासन का महत्व
13. अपने छोटे भाई को व्यायाम का महत्व बताते हुए एक पत्र लिखिए ।

(नोट- गृहकार्य में लिखने वाला कार्य स्टिक वाली फाइल में A4 आकार वाले पृष्ठों पर करें।)

SUBJECT - SANSKRIT

क्र.सं.	गृहकार्य विवरण	टिप्पणी
1	शरीर अंगानि ,फलानि ,वृक्ष, के नाम व चित्र बनाना तथा घरेलु वस्तुओं के नाम व चित्र बनाना 1से 100 तक संख्या संस्कृत भाषा मे लिखना तथा कोई से 5 संस्कृत मे सुविचार (Thought)हिन्दी अर्थ सहित लिखना	परियोजना कार्यम् फाइल बनाना
2	संस्कृत प्रार्थना ,प्रतिज्ञा, तथा से कोई से 7 श्लोक	याद करना

3	अभिज्ञानशाकुंतलम् से राजा भरत की कहानी व 5 श्लोक लिखना तथा तत्,एतत् ,बालकः,बालिका,फलम् ,शब्द रूपाणि ,व खाद् (खाना) धातोः (लट् ,लङ्गः ,लृट्,लोट् ,विधिलिंग) लकारेषु धातोः रूपाणि	याद करना/लिखना उत्तरपुस्तिका मे
4	पठित सेतु कार्यक्रम (उत्तरपुस्तिका)	याद करना

SUBJECT – MATHEMATICS

1. Write table from 2-20 and learn also.
2. Write squares from 11-20 and learn also.
3. Write cubes from 1-10 and learn also.
4. Write the additive inverse of -121.
5. Write six different integers whose sum is 7.
6. Using Number Line write the integer which is (i) 3 more than -3 (ii) 2 less than -2
7. Solve it using number line.
   (i) (+5) + (-2) (ii) (-7) – (+2)

8. In one state, the number of bicycles sold in the year 2002-2003 was 7,43,000. In the year 2003-2004, the number of bicycles sold was 8,00,100. In which year were more bicycles sold? and how many more?
9. The town newspaper is published every day. One copy has 12 pages. Everyday 11,980 copies are printed. How many total pages are printed everyday?
10. The number of sheets of paper available for making notebooks is 75,000. Each sheet makes 8 pages of a notebook. Each notebook contains 200 pages. How many notebooks can be made from the paper available?
11. A packet of salt weighs 25 kg and a packet of sugar weighs 35 kg. Find the ratio of weight of salt to weight of sugar.
12. Out of 45 students in a class, 20 students are boys and the remaining are girls. Find the ratio of boys to girls and girls to boys.
13. Express 4 : 5 in fraction form.
14. Draw five symmetrical objects from your surroundings and draw their line of symmetry.
15. Find LCM of 80,160 and 40.

SUBJECT - SCIENCE

Q.1. Solve the following case study based critical thinking-based question are-

Sewage is wastewater released by homes, industries, hospitals, offices and other users. It also includes rainwater that has run down the street during a storm or heavy rain. The water that washes off roads and rooftops carries harmful substances with it. Sewage is a liquid waste. Most of it is water, which has dissolved and suspended impurities. In a home or a public building generally one set of pipes brings clean water and another set of pipes takes away wastewater. Imagine that we could see through the ground. We would see a network of big and small pipes, called sewers, forming the sewerage. It is like a transport system that carries sewage from the point of being produced to the point of disposal, i.e. treatment plant.
Manholes are located at every 50 m to 60 m in the sewerage, at the junction of two or more sewers and at points where there is a change in direction.

Q.1) Manholes are located at how much distance in the sewerage?
   (a) 50 to 60m.   (b) 60 to 50m.   (c) 50m.   (d) 100m
Q.2) Sewage is waste water released by which of the following?
   (a) Homes.   (b) Industries.   (c) Offices.   (d) All
Q.3) where does the sewers transports the sewage after collecting all the wastewater from various sources?
   (a) Treatment plant.   (b) Plant.   (c) Reservoir.   (d) None
Q.4) Define sewers.
Q.5) Rain water that runs down in the streets during heavy rainfall is also waste water is it true or false. Explain your comment.

Q2. Make a chart on <u>any three</u> of the following:
   Internal Structure of heart
   Human Excretory system
   Human Digestive system
   Human Respiratory system
   Endocrine Glands in Human Beings
   Cross section of leaf
   Animal cell
   Plant cell

Q3. Write a report on <u>sustainable development</u> and its importance for future.
Q4. Paste 10 Leaf (Herbs, shrub & Trees) in **stick file.**

Note: Solve the above-mentioned questions in <u>Sticks file</u>. No need to make an extra notebook for home assignment.

SUBJECT – SOCIAL SCIENCE

1.   Plant sapling of tree activity at your home on 5th June that is environment day.
2.   Fill in the political map about 28 States and 8 union territory and their capital.
3.   Learn all the topics which have done on class for upcoming periodic test one
4.   Collect the information about the historical buildings and places which made in Delhi sultans and Mughal period and paste pictures also.
5.   Project work on paired state Manipur (EBSB)
     a.   Read the chapter -1 from social science book and frame 20 MCQ questions in **SST** notebook
     b.   Write a daily routine dairy in 50 days vacations.

SUBJECT – COMPUTER SCIENCE

1. Poster-Making: AI in Different Fields
Task: Create a poster showing how AI is used in fields like farming, education, space, and medicine.
   Output: Hand-drawn or digitally designed poster.

   Objective: Helps understand the scope of AI across industries.

2. AI Quiz Challenge (Group/Family Activity)
Task: Create a short quiz (5–10 questions) about AI facts and conduct it with family or friends.

   Output: Quiz sheet with questions and answers.

   Objective: Fun, social learning that builds research skills.

SUBJECT – ARTS & CRAFT

1. Design and create a decorative showpiece using dry stems as the main element, and you have two options to incorporate one aeration item or material to complement and enhance the overall display."
2. Design a project that shows the concept of best-out-of-waste, where you have to create something useful and innovative from discarded materials."
3. Make a painting utilizing only primary colors, red, blue, and yellow, as your color palette."

SUBJECT – MUSIC

1. Learn alankars with this video by the help of this picture of reed board.

2. Learn Congo beat with this video by the help of congo or some plates.

3. Best out of waste (make instruments like guitar, tabla, dhol etc).

4. Learn 2 community songs.

5. Paste some pictures of a folk dances with the name of their states.

6. Listen to the folk song and music of any country whose name starts with the first letter of your name and paste some of its photos in your copy.

Video link for Alankars: https://youtu.be/N_QqRfRIRVM

Video link for Congo: https://youtu.be/7DDYYLgeY9o

SUBJECT – WE

1. Do cleanliness work at least half an hour in a week and Write its report on weekly basis.

2. Take care of plants/trees and Write its report on weekly basis.

3. Help your mother in household chores/regular work and Write its report on weekly basis.