PM SHRI KENDRIYA VIDYALAYA MATI AKBARPUR, SHIFT-II

AUTUMN BREAK HOLIDAY HOMEWORK SESSION - 2026-27

Date of Autumn Break- 15.10.2026 (Thursday) to 25.10.2026 (Sunday)

CLASS-IV

विषय – हिन्दी

1.अपने मित्र को छुट्टियों में अपने घर आने के लिए पत्र लिखिए।

2. पाँच मुहावरे उनके अर्थ और वाक्यों सहित लिखिए।(पेज नं -110 व 137)

3.अपनी हिंदी की पाठ्यपुस्तक से कोई एक कहानी पढ़िए और उसके मुख्य पात्रों के नाम तथा कहानी से मिली सीख लिखिए।

4.दशहरा पर्व का चित्र बनाइए और उसके नीचे पाँच वाक्य लिखिए।

5.अपने देश के विभिन्न राज्यों के शास्त्रीय और लोकनृत्यों के चित्र बनाओ या चिपकाओ तथा उनके नाम भी लिखो। (पेज नं-98)

6.अपनी पसंद की कोई एक हिंदी कविता लिखिए, उसे याद कीजिए और सुंदर लिखावट में प्रस्तुत कीजिए।

SUBJECT - ENGLISH

Q1. Find a short paragraph (40–50 words) from a newspaper or an old magazine. Cut and paste it onto an A4 sheet. Identify and colour- code the parts of speech: underline **Nouns in blue, Pronouns in green, Adjectives in yellow, and Verbs in red.**

Q2. Create a pictorial “Word Bird” hanging using cardboard cut out shapes. Write a new action verb on each feather or wing of the bird.

Q3. Make an innovative collage on Dussehra / Autumn Season on an A4 sheet. Around the collage, write 10 creative words related to the festival or season.

Q4. Observe nature around your house or a nearby park during the break.Draw sketches of at least two items you observed.

Q5. Make a “Proverb Poster.” Choose a common English proverb (like “Honesty is the best policy” or “Actions speak louder than words”), write it in bold font, and draw a scene that explains its meaning.

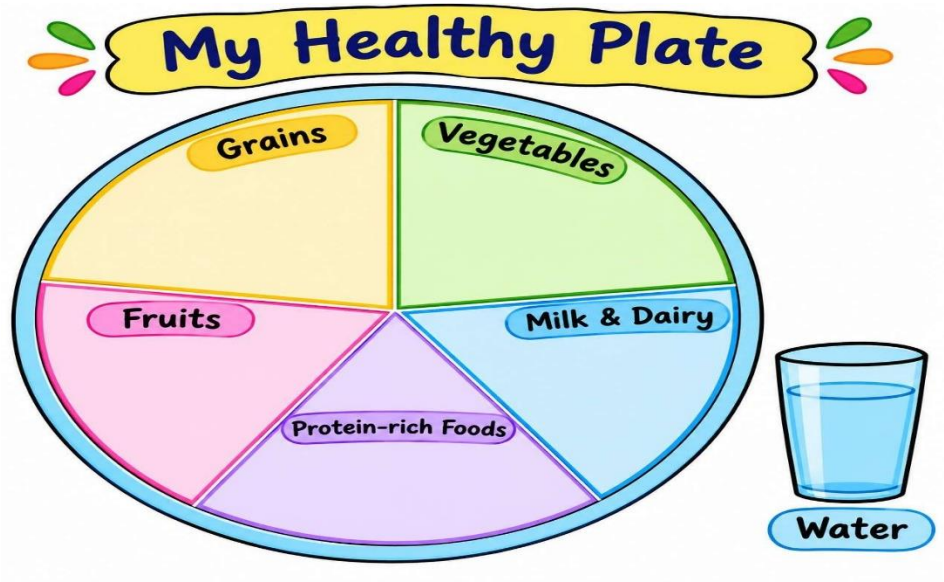
SUBJECT- TWAU

PART A – THINK & ANSWER

1. Why do we need a balanced and nutritious diet? Name any five healthy foods that you eat.
2. How does regular physical activity help our body? Name any four physical activities or games that you enjoy.

PART B – CREATIVE & FRUITFUL ACTIVITIES

3. **My Healthy Plate** - Draw a Healthy Food Plate and it divide into different food groups (Grains, Vegetables, Fruits, Milk and Dairy Products and Protein-rich Foods). Write the names of healthy foods you usually eat in each group.



4. My Hygiene Checklist –

Make a **7-day Personal Hygiene Chart** and put a ✓ each day when you complete the activities.

Healthy habit	Mon	Tues	Wed	Thur	Fri	Sat	Sun
Brushed teeth twice							
Took a bath							
Washed hands Before meals							
Drank enough water							
Played/exercised							
Slept on time							

5. My 7-Day Fitness

1. Do **one physical activity for at least 20–30 minutes every day** during the holidays.

   Examples:

   Walking | Running | Cycling | Yoga | Outdoor Games

2. Write the activity you did each day and how you felt afterwards.

Holiday Message

"Eat Healthy • Stay Clean • Play Daily • Think Positive ☺ • Stay Happy & Healthy"

SUBJECT - MATHS

Q.1 Read the situational passage below and answer the questions that follow-

Rohit lives in a beautiful village. To keep his surroundings tidy, he joins the village cleanliness drive. He carries a small bucket that can hold 2 litres of water to clean the public benches. He also picks up plastic waste along a walking path that measures exactly 400 metres in length. On his way back, his uncle gives him a sack containing 5 kilograms of fresh organic guavas to share with his family.

If Rohit refills his 2-litre water bucket 3 times during the cleanup, how many millilitres of water does he use in total?

State whether the weight of the fresh guavas (5 kg) is heavier or lighter than a 500 g packet of salt.

Convert the length 400 metre into centimetres.

Q.2 Fill in the blanks with the correct unit of measurement from the box-

(Kilogram, Gram, Litre, Mililitre, Metre, Centimetre)

A) The length of your mathematics textbook is best measured in _____.

B) The capacity of a small spoon of cough syrup is about 5 _____.

C) The height of a classroom door is approximately 2 _____.

D) A heavy sack of potatoes bought from the market weighs 10 _____.

E) The liquid detergent needed to clean the school floors is measured in _____.

Q.3 If you place 4 of your toothbrushes end-to-end in a straight line, what would their total estimated length be?

Q.4 Imagine you have a 100 mL measuring cup. How many times will you need to pour water from it to completely fill a 1 Litre water bottle?

Q.5 The Tile Pattern Puzzle-

To clean the central path of the village, workers are laying down stone tiles in a straight line.

• The path is exactly 600 cm long.

• They use a repeating pattern of two types of tiles: one Grey tile (50 cm long) followed by one White tile (50 cm long).

A) What is the total length of one full pattern set (1 Grey + 1 White tile)?

B) How many total tiles (Grey and White combined) are needed to finish the 600 cm path?