CAMBRIAN PUBLIC SCHOOL
Kanke Road, Ranchi

Holiday Assignment (Session 2026-27)

Wishing you all a very Happy Diwali and Chhath Puja!

May these auspicious festivals bring happiness, peace, prosperity, and good health to you and your family

Class: III

General Instructions:

- Complete all the questions neatly as instructed.
- Maintain proper handwriting and presentation.
- Revise the syllabus covered before attempting the assignment.
- Submit the Completed assignment on the first day after the Vacation.
- Parents are requested to guide and encourage their ward to complete the work independently.

ENGLISH

Prepare a file and complete all the English work (Q1–Q4) in it.

1. **Selfish Giant Comic Strip**
   Fold a page into 4 boxes. Draw and colour the story of The Selfish Giant. Write one sentence under each box.
2. **Birbal Bookmark**
   Make a Birbal bookmark on card paper. Write 3 words that describe him.
3. **Wright Brothers Paper Plane**
   Make a paper plane and colour it. Write 3 lines on how the Wright Brothers flew the first aeroplane.
4. **Grammar Train**
   Draw a train with 5 coaches. Write 2 sentences in each coach:
   Coach 1: Was/Were *(I was happy.)*
   Coach 2: Has/Have/Had *(She has a red kite.)*
   Coach 3: Present Tense *(I am drawing.)*
   Coach 4: Simple Past *(I played yesterday.)*
   Coach 5: Simple Future *(I will visit my friend.)*

Tips: Use colours, keep your work neat, and write your name on every page.

MATHEMATICS

ACTIVITY - 1

Draw and colour three flowers of different heights.

1. Measure their heights using a ruler.
2. Record their heights in centimetres.

3. Circle the tallest flower and put a box around the shortest flower.

Flower 1: _____ cm

Flower 2: _____ cm

Flower 3: _____ cm

ACTIVITY - 2

Draw a fruit basket and label the following weights:

Apple – 200 g

Mango – 300 g

Grapes – 500 g

Watermelon – 2 kg

Answer the following:

1. Which fruit is the heaviest?
2. Which fruit is the lightest?
3. Find the total weight of the apple and mango.
4. Convert 2 kg into grams.

ACTIVITY - 3

Draw a ruler from 0 cm to 10 cm. Decorate it with colourful shapes and patterns.

1. Mark 2 cm, 5 cm and 8 cm.
2. Draw a line of 6 cm.
3. Draw another line of 9 cm.
4. Write which line is longer and by how many centimetres.

ACTIVITY - 4

Draw and colour a balance scale. Show the following weights on its two pans:

Left pan: 1 kg of rice

Right pan: Two 500 g packets of flour

Answer the following:

1. Are both sides equal in weight?
2. How many grams are there in 1 kg?
3. Draw one object that is heavier than a pencil and one that is lighter than a school bag.

HINDI

***गतिविधि:**

निम्नलिखित में से किसी एक वस्तु का निर्माण कीजिए–

1. पुराने अखबार से सजावटी टोकरी ।
2. पुरानी बोतल से फूलदान ।
3. पुरानी बोतल से पेन स्टैंड ।

निर्देश: आपको ऊपर दिए गए विकल्पों में से केवल एक वस्तु बनानी है। अपनी बनाई हुई वस्तु को सुंदर ढंग से सजाएँ और A4 शीट पर निम्नलिखित जानकारी लिखें–

वस्तु का नाम: आपने क्या बनाया है?

प्रयुक्त सामग्री: इसे बनाने में किन-किन चीज़ों का उपयोग किया गया है?

बनाने की विधि: आपने इसे कैसे बनाया? (4-5 वाक्यों में लिखिए ।)

उपयोग: इस वस्तु का क्या उपयोग है?

निर्देश: अपनी कलाकृति को सुंदर, साफ़-सुथरा और आकर्षक बनाइए । यथासंभव बेकार सामग्री का पुनः उपयोग कीजिए और अपनी रचनात्मकता दिखाइए ।

SCIENCE

1. Prepare a 3D model of the water cycle in nature.

SOCIAL SCIENCE

1. Make a Paper Cup Tiger

   Answer the following questions in your Social Science notebook:
2. Name any two things that Lucknow is famous for.
3. What does the base of the national emblem have?
4. Describe the climate of Kolkata.
5. Mark Jammu & Kashmir, Punjab, Haryana, Uttarakhand and Uttar Pradesh on political map of India.

COMPUTER

Chapter 07: Coding in LOGO

1. **Move the turtle forward by the following number of steps:**

   a) 30 b) 70 c) 80
2. **Draw the square with side 100 steps using LOGO primitives.**

   Type the given primitives in LOGO and see what is drawn on the screen. Draw the same picture in the space provided as well:

   RT 90

   RT 90

   FD 50

   RT 90

   FD 50

   BK 100

   - Print the name of your state and your father's phone number in the recall list box.
   - Display the same on the graphics screen.

- Display the first letter of the name of your home state.

3. **Using the 'SUM' command, add 7430, 1041 and 95310.**
   - Display the quotient of 40003 divided by 92.
   - Using the 'DIFFERENCE' command, subtract 198 from 2500.
   - Using the 'PRODUCT' command, multiply 2768 by 786.
   - Display the remainder when 8679 is divided by 12.

5. **Tina wants to go to the grocery store. For this she needs to walk 30 steps and then turn left. Again she needs to walk 50 steps and take a right. The grocery store will be 25 steps ahead. How many steps does she need to walk in total?**

6. **Answer the following questions.**
   a) What is the difference between FD and BK?
   b) What is the difference between RT and LT?
   c) What is the difference between PU and PD?
   d) Write any four pen primitives used in LOGO.
   e) How can we perform mathematical calculations in LOGO?

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