केंद्रीय विद्यालय 205 कोबरा बटालियन बाराचट्टी

ऑटम ब्रेक हॉलिडे होमवर्क

1. अपनी हिंदी की पुस्तक से पाँच दिन एक-एक पृष्ठ सुलेख लिखिए।

2. विलोम शब्द: इन शब्दों के विलोम शब्द लिखिए।

रात, अनुकूल, ऊँचा, धरती, सम्मान

3. समानार्थी शब्द : इन शब्दों के समानार्थी शब्द लिखिए।

घोड़ा, नदी , गंगा, रात, दिन , पहाड़, साँप, पेड़, सूर्य

4. लिंग बदलो: राजा, बेटा, घोड़ा, मोर और लड़का के स्त्रीलिंग लिखिए।

5. वचन बदलो: किताब, बच्चा, चिड़िया, लड़की और केला के बहुवचन लिखिए।

6. वाक्य निर्माण: विद्यालय, किसान, त्योहार, प्रकृति और मित्रता शब्दों से वाक्य बनाइए।

7. अपने घर में दिखाई देने वाली दस वस्तुओं के नाम लिखिए और उनके चित्र बनाइए।

8. अनुच्छेद लेखन: 'मेरी दीपावली' विषय पर 8–10 वाक्य लिखिए।

9. चित्र वर्णन: किसी बगीचे का चित्र बनाकर पाँच वाक्य लिखिए।

10. पत्र लेखन: अपने मित्र को दीपावली की छुट्टियों में अपने घर आने के लिए एक छोटा-सा पत्र लिखिए।

11. हिंदी की पुस्तक का कोई एक पाठ पढ़कर दस कठिन शब्द और उनके अर्थ लिखिए।

Kendriya Vidyalay 205 Cobra BN CRPF Barachatti Gaya

Holiday homework autumn break subject TWAU

class 3 session 2026-27

Q 1 Draw 5 Natural sources of water ?

Q 2 Write and draw 5 activities for which we need water?

Q 3 Draw 5 containers in which we store water?

Q 4 How can we purify water, explain Pot method?

Q 5 Make pot with the help of tissue paper and Fevicol?

Q 6 Select 10 plants dry their leaves by keeping them between the book paste the dried leaves on the page and write the name of the plant below it? (Herbarium file) .

Autumn Break Holiday Homework

Class-3 English

◆ Write 5 pages in beautiful Handwriting.

◆ Read one page of your English textbook daily.

◆ Maintain a mini "Food Diary" for any 3 days of the holidays.**Details:** For each day, draw or paste a picture of your favorite meal (breakfast, lunch, or dinner). Under the picture, write 3 simple sentences describing it.

◆ Use at least **two describing words (adjectives)** for each meal (e.g., *sweet* laddoo, *hot* soup, *crunchy* salad.

◆ Look out at the night sky with your parents on any clear evening and Create a colorful drawing page titled *"My View of the Sky"*. Draw the moon and stars.

◆**Creative Writing:** Write a short poem of 4 lines or a 5-sentence paragraph using your imagination. (Example - *If I could visit the moon in Chandrayaan, I would….*

◆ *Write 5 lines how you spent your Autumn Break.*

Subject: Computer Science | Session: 2026–27

Class – III

Instructions: Complete all questions neatly in your computer notebook.

1. What is a computer?
2. Write the names of any five parts of a computer.
3. What is the use of a keyboard?
4. What is the use of a mouse?
5. Write the names of any four input devices.
6. Write the names of any four output devices.
7. What is the difference between hardware and software?
8. Write any five places where computers are used.
9. Draw and label a computer system.
10. Write five lines about a computer.

Activity: Draw a computer and colour its different parts.

CLASS – 3 SUBJECT – MATHEMATICS

💐 PART–1: WRITTEN & PRACTICAL WORK

Daily Practice Work:

Solve 2 addition and 2 subtraction problems from your Mathematics textbook every day.

Multiplication Tables:
Write and memorize multiplication tables from 2 to 10 daily.

Paragraph Writing:
Write a short paragraph of 50 to 60 words on the topic "Importance of Mathematics in Daily Life".

Mathematical Vocabulary & Meanings:
Write 10 key math terms (e.g., Addition, Subtraction, Product, Fraction, Circle, Triangle, Kilogram, Liter, Pattern, Symmetry) along with their basic meanings.

Opposite Mathematical Concepts:
Write 5 pairs of opposite mathematical terms (e.g., Addition vs. Subtraction, Ascending Order vs. Descending Order, Heavy vs. Light, Long vs. Short, More vs. Less).

Geometrical Objects Around Us:
Look around your home and write down the names of 10 everyday objects along with their corresponding shapes (e.g., Ball – Sphere, Book – Cuboid, Coin – Circle, Dice – Cube).

Word Problems:
Create and solve 5 simple word problems based on daily life transactions (e.g., buying fruits, counting toys, or measuring weight).

Math Puzzle / Riddle:
Read or solve one fun math puzzle or number riddle. Write down its title, key rules/steps, and the logic/solution learned from it.

Number Handwriting Practice:
Practice neat number writing (handwriting) daily by writing numbers from 1 to 100 or number names on one page.
Math Tree (Tree of Shapes & Symbols):
Draw a beautiful tree on a chart paper/notebook. On its branches and leaves, draw and write 15 different mathematical shapes and symbols (e.g., +, -, \times, \div, Square, Triangle, Rectangle, Star, Cone) along with their names