CLASS IV HHW (DIPAWALI & CHATT)

ENGLISH

1. Creative Writing – An Imaginative Town

Imagine a town where anything wonderful can happen! Draw a colourful poster of your **Imaginative Town** on an A4 sheet. Take ideas and hints from the poem *"Curious Town"*. Giveyour town a suitable name.

2. Grammar – Forms of Verbs

Write **20 action words (verbs)** and give all their five forms (V1, V2, V3, V4 and V5). Present yourwork neatly in a table in your English homework copy.

3. Paragraph Writing – My Favourite Leader

Learn and write a paragraph on the topic **"My Favourite Leader".**

HINDI

भाषा माधुरी- पाठ 11 (कविता में से) प्रश्न संख्या 1,2,3,4 लिखिए।
भाषा अभ्यास- पाठ 11 प्रश्न संख्या 1, 2, 3, 4, 5, 6 लिखिए।
क्रिया-कलाप- 'विशेषण की पहचान' विषय पर एक रचनात्मक प्रोजेक्ट तैयार कीजिए। इसमें 10 सुंदर चित्र चिपकाइए और प्रत्येक चित्र के नीचे उससे संबंधित दो-दो विशेषण शब्द लिखिए।

MATHS

Section A: Multiplication Tables

Q1. Learn and memorize multiplication **tables from 2 to 20** thoroughly. Practice writing them once inyour rough notebook for revision.

Section B: Creative Activity (Capacity & Measurements)

Q2. Draw or paste pictures of **5 different items** that are sold in the market by measuring theircapacity (e.g., milk, oil, juices, shampoo, fuel). Mention their standard units of measurement (**Litre (L) / Millilitre (mL)**) clearly below each picture.

Section C: Core Book Exercises (Worksheet 3)

Q3. Add the following quantities:

(a) 21 l 310 ml, 38 l 426 ml, and 16 l 485 ml
(b) 60 l 5 ml, 73 l 52 ml, and 11 l 529 ml

Q4. Find the difference between:

(a) 156 l 750 ml and 114 l 950 ml
(b) 99 l 561 ml and 120 l 372 ml

Section D: Word Problems (Worksheet 4)

Q5. Solve the following word problems with proper statement structures:

(a) Three milkmen are separately carrying 36 l 250 ml, 58 l 396 ml, and 66 l 324 ml of milk in theircontainers. Find out what is the total quantity of milk with them.

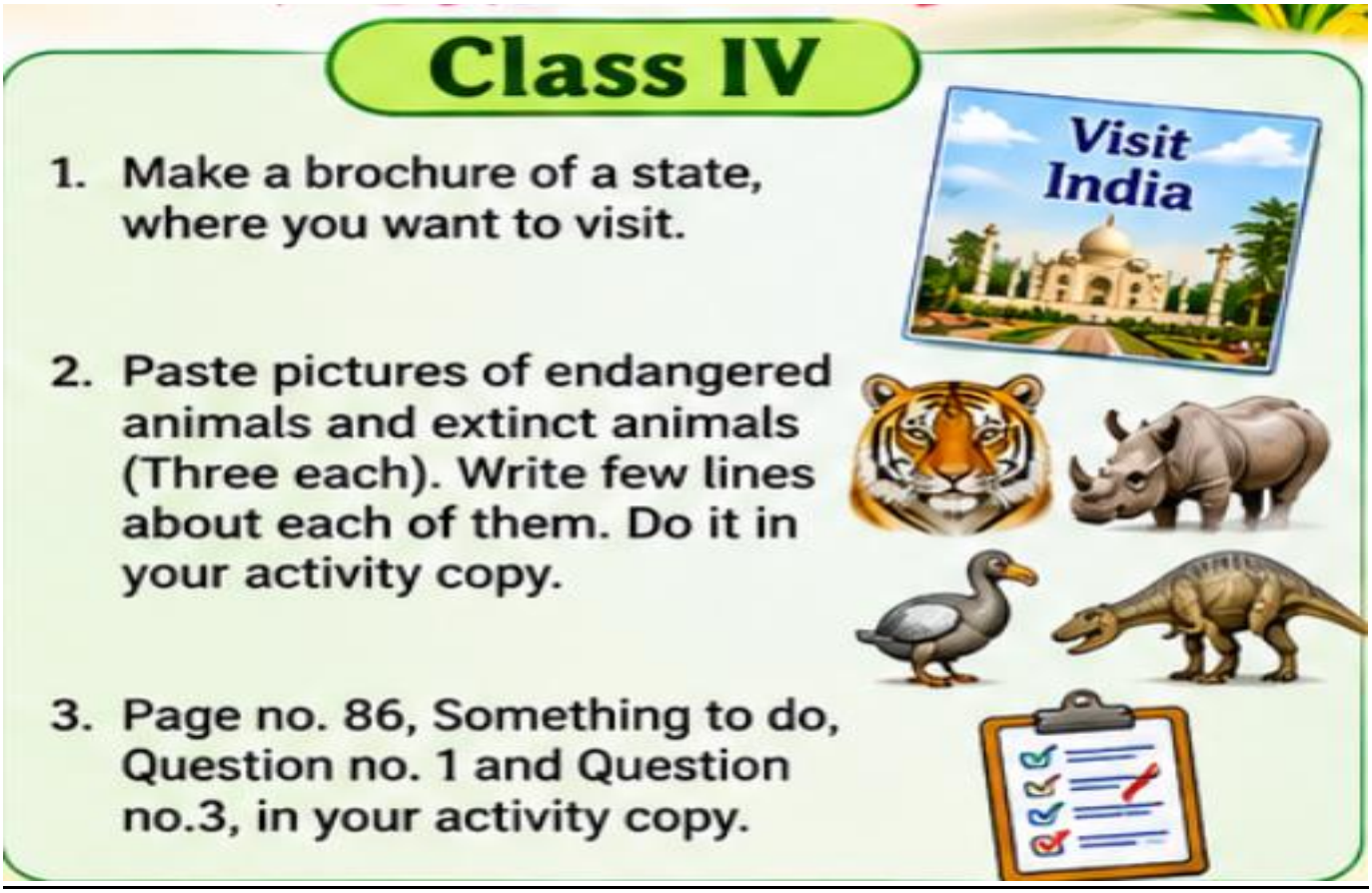
(b) A shopkeeper purchased 45 l 500 ml of mineral water. During the day, he sold out 28 l 755 mlwater. How much mineral water was left with him?

(c) Raju mixes 2 l 750 ml of cow's milk in 7 l 5 ml of buffalo's milk. How much milk did Raju have inall?

SCIENCE

1. Prepare a healthy food plate (balanced diet) using pictures of old newspapers or magazines.

SST



COMPUTER

1. Fill in the blanks:-
    a. The HT command is used to _____ the turtle.
    b. Full form of PD is _____.
    c. _____ is an example of Open Source software.
    d. The LOGO was developed by _____.
2. What is Repeat Command?
3. What is Open Office Writer?
4. Name any four word processing software.
5. Write any two application/software used in mobile.