# CLASS VI HHW (DIPAWALI & CHATT)

ENGLISH

Q.1 Prepare a Tense Chart using the verb 'Write'.

Q.2 Prepare a pictorial description of the poem Bharat Desh.

Q.3 Frame sentences using the following words.

a) eager b) assigned c) infuriated d) shrill e) suddenly f) laughter
g) role h) confident

Q.4 Do five pages of handwriting.

**HINDI**

1)**काल के** भेद का वर्णन करते हुए तीन-तीन वाक्य वाले फूलों सहित गुलदस्ता बनाएँ।

2) **अभ्यास सागर**- पाठ **12 के** मुहावरों का अर्थ लिखकर चार्ट बनाएँ।

3)) अभ्यास सागर- पाठ 13: प्रश्न संख्या 2,3,4.

4) पढ़ाए गए पाठों की पुनरावृत्ति करें।

नोट :सारे कार्य गृह कार्य की कॉपी में बनाएँ।

संस्कृतम्

**1.** शब्दरूप- मुनि मति साधु शब्दरूपाणि लिखित्वा स्मरत **?**

**2.** धातुरूप- गम् धातोः धातुरूपाणि पञ्च लकारेषु लिखित्वा स्मरत **?**

**3.** भारतीय वैज्ञानिकानाम आविष्काराणाम् चित्रं रचयित्वा तेषाम् नामानि लिखत् **?**

MATHS

## Section A: Addition and Subtraction of Binomials and Trinomials

**1.** Add $3x + 5$ and $2x + 7$.

**2.** Add $4a + 3b$ and $5a - 2b$.

**3.** Subtract $2x + 3$ from $7x + 9$.

**4.** Subtract $3a - 2b + 5$ from $8a + 4b + 9$.

**5.** Add $3x^2 + 2x + 5$ and $4x^2 - 3x + 7$.

## Section B: Linear Equations

**1.** x + 7 = 15

**2.** 3x = 24

**3.** 2x + 5 = 17

**4.** 5x − 7 = 18

**5.** 3x + 8 = 2x + 15

## Section C: Higher-Order Thinking Questions

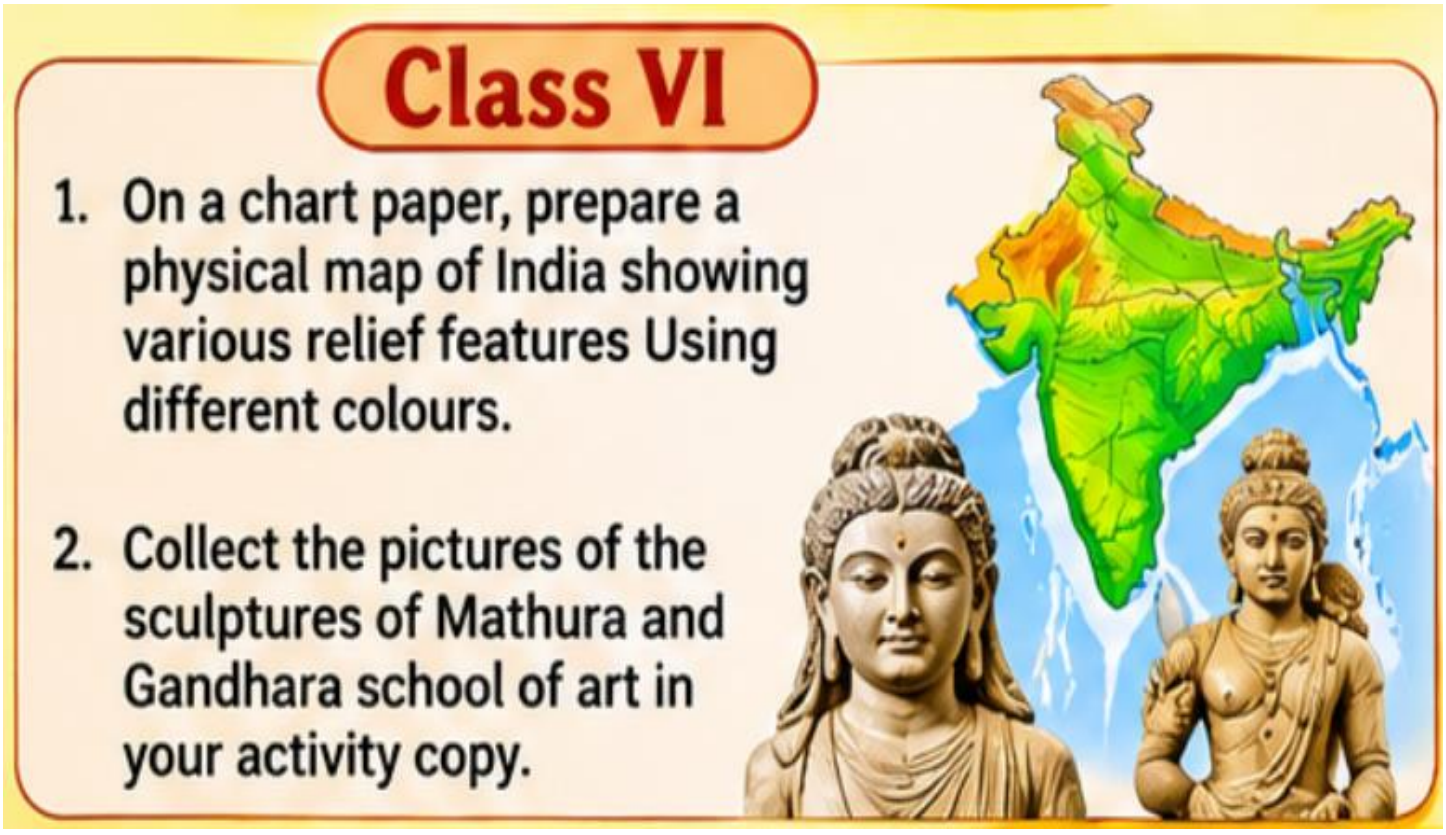
**1.** Simplify: 3(2x + 5) − 2(x − 4).

**2.** Solve: 5(x + 2) − 3(x − 1) = 20.

**SCIENCE**

1. Fill in the blanks, tick the correct option and True - false of chapter number 5.
2. Learn short answer questions of D-type chapter 5.

**S.ST.**



**COMPUTER**

1. Write 3 points for each of the following views:
    a. Normal view
    b. Slide sorter view
    c. Notes view
    d. Slide show view
2. Write True and False→ Assessment activity Page-93 of you text book (Q1 to Q10).
3. What is Animation? Name two types of animation.
4. What is the difference between “On mouse click” and “Automatically after”?
5. What is the difference between Custom Animation and Slide Transition?
6. During slide show how we can move to next and previous slides?