

Practice Material

Class - VI

Day & Date	Subject to be covered	Time Slot
Wednesday 05.08.2026	Maths, English Creative work	9:00-9:45 A.M 10:00-10:45 A.M 11:00-11:45 A.M
Thursday 06.08.2026	Science, Hindi and Creative work	9:00-9:45 A.M 10:00-10:45 A.M 11:00-11:45 A.M
Friday 07.08.2026	Social Science, Sanskrit and creative work	9:00-9:45 A.M 10:00-10:45 A.M 11:00-11:45 A.M
Monday 10.08.2026	Maths, Social Science and creative work	9:00-9:45 A.M 10:00-10:45 A.M 11:00-11:45 A.M
Wednesday 12.08.2026	Science, Hindi and creative work	9:00-9:45 A.M 10:00-10:45 A.M 11:00-11:45 A.M

English

TASK-1 LITERATURE

Attempt the questions given below in the English notebook(only answers)

Q1. Gandhiji learnt a lesson from every incident of his life. Write the lesson that Gandhiji learnt from the following incidents-

- a. He read the play Harishchandra- ____ _
- b. He was convicted of lying by his headmaster- _ _
- c. He stole gold and made a confession to his father- ____ _

Q2. Which quotes described the central idea of the story, The White Elephant?

- :-,
- ☐ The greatness of a nation can be judged by the way its animals are treated.
 - ☐ Animal protection is education for humanity.
 - ☐ A house is never lonely where your pet waits
 - ☐ Freedom is the birthright of all living things.

Q3. The following statements are marked Assertion (A) and Reason (R) . Read the statements and choose the correct option as your answer.

1.A- the mother advised the white elephant not to go and help the forester.

R The mother knew the ways of human beings towards their race.

2. A- The white elephant wanted to live in a distant cave.

R- The mother of the elephant was old and blind.

3. A- Daddy wanted to be an ice-cream seller.

R- He wanted to give free ice-cream to little children.

4. A- Little Daddy was ashamed of himself.

R- the officer scolded him for his act.

5. A- the poet W.H. Davies is satisfied with his life.

R- He has no time to enjoy nature.

6. A- Mahatma Gandhi disliked games and gymnastics.

R- According to him, sports had nothing to do with education.

7. A- Mahatma Gandhi stole a piece of gold.

R- He hid everything from his father.

- ☐ A' and 'R' both are true, and 'R' is the correct explanation for 'A'.
- ☐ 'A' and 'R' both are true, but 'R' is not the correct explanation for 'A'.
- ☐ 'A' is true but 'R' is false.
- ☐ 'A' is false, but 'R' is true.

Q4. Arrange the following statements in the correct order.

1. The king told the white elephant to return to his mother.
2. The elephant carried the man swiftly through the forest.
3. The elephant gathered sweet wild fruits for her everyday.
4. The trainers led the elephant through the forest and entered Benaras in triumph.
5. The poor mother felt certain that her son had been captured.

Q5. Complete the following:

- a. The plan of the forester _____
- b. By profession Gandhiji was ____
- c. The squirrels hide their nuts in the _____
- d. Feeling of mother when the elephant didn't return _____
- e. Shravana Pitri Bhakti Nataka was about his devotion towards -----
- f. The opinion of white elephant about the king ____
- g. Daddy realize after meeting the officer was _____
- h. The sheep and cows stand under the _____
- i. Gandhi ji stole a bit of gold from _____ to clear his debt.
- j. The poet conveys that the life is very _____
- k. Gandhi's sole companions were his ____

Q6. State whether the following statements are True or False.

- Gandhi confessed his guilt of theft to his brother.
- Gandhi learned the lesson of Ahimsa from his father.
- The mother of the elephant is young and blind.

SCIENCE

Do these in your fair register.

Task 1: Measurement and motion

Q1. Identify the types of motion-

- a. A car moving on a zig-zag road.
- b. A ball attached to a string whirled round and round.

Q2. Aarav and Priya were measuring different items in their pencil box using a standard 15 cm plastic ruler.

Aarav wanted to measure his new eraser. Since the zero 0 cm mark on his broken ruler was missing, he placed one end of the eraser at the 2 cm mark and saw that the other end reached the 7 cm mark.

Priya placed her sharp pencil along a straight line on her paper and drew a line from 0 cm to 12 cm.

Q1. What is the actual length of Aarav's eraser?

- (a) 7 cm
- (b) 5 cm
- (c) 9 cm
- (d) 2 cm

Q2. How long is the line drawn by Priya?

- (a) 12 cm
- (b) 15 cm
- (c) 10 cm
- (d) 2 cm

Q3. When Priya draws a straight line on paper using a ruler, what type of motion does her pencil tip show?

- (a) Circular motion
- (b) Periodic motion
- (c) Rectilinear motion
- (d) Rotational motion

Task 2: The world of living

Q1. Differentiate between unicellular and multicellular organisms by giving one example of each.

Q2. Classify the following animals on the basis of their food habits:

Head louse, Lizards, Bacteria and parrots.

Q3. a. Classify the following plants on the basis of life span:

Pea plant, Guava, Neem and Carrot.

b. Write any two differences between Shrubs and trees and give an example of each.

SUBJECT- MATHS

DAY -1

- Q1. Write the Roman Numeral for 1536.
- Q2. a) Write one pair of twin prime number.
b) Write the smallest even prime number.
- Q3. If two lines m and n cut at a point X, then what is the point X called?
- Q4.a) If the cost of one burger is ₹ 45.75 ,then find the cost of 35 burgers.
b) Add the following by rearranging them: $67 + 1376 + 624 + 93$
- Q5. Test the divisibility of 2944143 by 3 using divisibility rule.
- Q6. Find the LCM of 16, 48, 64
- Q7. Find the prime factorisation of 3125.
- Q8. Fill in the blanks:-
a) Three or more points in a plane which lie in same line are called -----.
b) The opposite sides of a class room blackboard represent ----- line segments.
- Q9. a) Find the product using distributive property: 351×995
b) Find the value using property: $1875 \times 62 + 1875 \times 38$
- Q10. Find the HCF of 270, 315, 450 by continued division method.

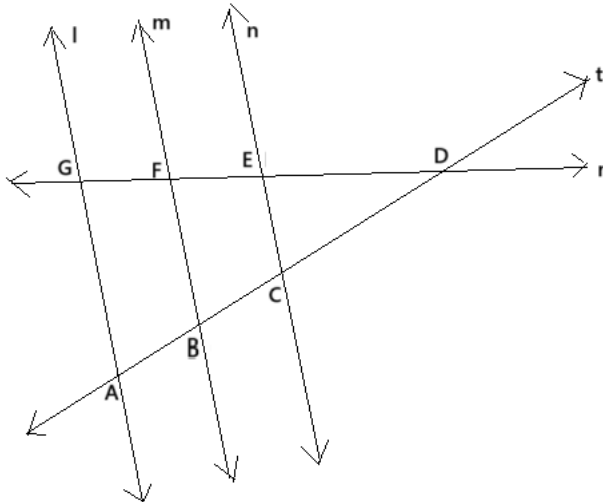
DAY-2

- Q1. Simplify: $45 - [15 + (4 \times 15 \div 3)]$
- Q2. Test the divisibility of 58334661 by 11 using divisibility rule
- Q3.a) The HCF and LCM of two numbers are 13 and 1989 respectively. If one of the number is 117 , find the other number.
b) Can two numbers have 15 as HCF and 350 as LCM . Why?
- Q4. Find the least number that should be subtracted from 250

Q5.a) Find the greatest number which will divide 625 and 1433 leaving remainder of 5 and 3 respectively.

b) Three Haryana Roadways buses stop after 50, 100, 125 km respectively. If they leave together, then after how many kilometres will they stop together?

Q6. In the given figure below , write-



- Three pairs of parallel lines,
- The lines whose point of intersection is F.
- Two sets of collinear points.
- The point of intersection of t and r lines.
- Name two pairs of intersecting lines
- Lines intersecting at point A

Q7 Write the integer which when multiplied by (-1) gives 74.

Q8. What is the successor of the greatest negative integer?

Q9. Compute $(-1)^{78}$

Q10. What will be the sign of the product of 7 negative and 3 positive integers?

Q11. Using the number line, represent the integer which is

- 2 less than -3.
- $-7+5+4$

Q12. Simplify: $(-400) + 781 + (-1400) + (-81) + 300$

Q13. Find the value of $(-30) - (-7)$

Q14. Compare : $18 \times (-3) + 21$ and $18 \times [(-3) + 21]$

Q15. Using distributive property, simplify:

$$2231 \times 25 \times 6 - 2231 \times 10 \times 15$$

SOCIAL SCIENCE - CLASS VI

Task-1

Read Chapter 11 Iron Age Civilisation.

Do the following questions in the Register.

Q1.What were the main inventions of Greek civilization?

Q2. Name the Gods worshipped by Romans.

Q3.Name the four Vedas.

Q4.Mention the main occupations of the people of the Iranian Civilization.

Task 2

Read chapter 13 The Mauryan Dynasty.

Q1.Make a seal using clay by engraving/carving any figure on it.

Q2. Complete the map skills of Chapter 10 - Development of Civilization.

कक्षा छठी, विषय हिंदी

दिवस 1- किसी एक विषय पर अनुच्छेद लिखिए-

- 1- प्रकृति और हम
- 2- हमारे राष्ट्रीय पर्व
- 3-मेरा आदर्श (व्यक्ति विशेष)

दिवस 2- अनौपचारिक पत्र

1- मित्र को कक्षा में प्रथम आने पर बधाई देते हुए पत्र लिखिए।

2- अपनी रोचक यात्रा के बारे में बताते हुए अपनी दादी जी को पत्र लिखिए।

कक्षा - षष्ठी

वि.षय - संस्कृत

दिवस -1.

पाठ - 3 क. चत्वारि प्रिय मित्राणि के प्रश्न संख्या 3 एवं 4 के उत्तरों को अपनी उत्तर पुस्तिका में लिखिए।

ख. इसके पश्चात् आप अपने मित्रों के साथ कैसा व्यवहार करते हैं? उनमें से किन्ही तीन कार्यव्यवहारों का उल्लेख अपने नोटबुक में कीजिए।

दिवस-2. क. पाठ- 4 मधुराः श्लोकाः के प्रश्न संख्या 3, 4 एवं 6 को अपनी संस्कृत पुस्तिका में पूरा करके उत्तर पुस्तिका में लिखें।

ख. पृष्ठ संख्या 53 पर दिए गए पिंक बॉक्स में प्रदत्त कारकों को अपनी नोटबुक में लिखें।