



Holiday Homework

CLASS-10

SESSION (2026-2027)

HINDI

Complete the assignments as discussed in the class.

BIOLOGY

Choose Any One Activity

Biology Magazine

Create a handmade mini magazine containing:

Biology facts

Scientist of the month

Health tips

Diagrams

Quiz and puzzles

Creative Writing

Write a short imaginative story on:

“A Day Inside the Human Body”

“Journey of a Red Blood Cell”

“If Plants Could Talk”

Decorate with drawings and captions

Prepare fact sheets on organs:

Heart

Brain

Lungs

Kidney

Liver

Include:

Functions

Interesting facts

Diseases related to the organ

Role Play / Interview Activity



Write and present an imaginary interview with:

Gregor Mendel

Charles Darwin

Louis Pasteur

Ask and answer scientific questions creatively.

ENGLISH

Revise the syllabus done in the class

SOCIAL SCIENCE

Revise the work done in the class.

Complete your Note book.

Prepare the project work discussed in the class.

Artificial intelligence

Revise the syllabus done in class

MATHEMATICS

1. Solve all the MCQ's of chapter - 1, 2, 3 and 4 from 'Elements of Mathematics class -X ' on assignment sheets.

2. Revise the work done in the class.

CHEMISTRY

1. Do all Ncert questions- In text and back exercises in your notebooks.

2. Do all activities of chapter 2 in class notebook.

3. Draw diagrams with activities.

4. Prepare pH scale on a strip.

5. Learn and Revise the syllabus done before summer break.

6. Complete practicals in practical files, whatever done in laboratory.

PHYSICS

1 Revise the syllabus done in class

2 Draw the ray diagrams for concave and convex mirrors on A4 sheets



3 Make a drawing representing the reflection of the view in a side view mirror/ the reflection of objects in a shop in a surveillance mirror

Artificial Intelligence

Revise the syllabus done in class

Physical Education

Kindly complete the following topics in your sports file:

1. History of Athletics
2. Athletics Events — Men and Women
3. Classification of Athletics Events
4. Standard Track — Marking of the Track
5. Lane and Line
6. Staggered Start
7. Sprint Race Starts
 - Bunch Start
 - Medium Start
 - Elongated Start
8. Method of Crouch Start
9. Throwing Events
10. Shot Put — Putting the Shot
11. Jumping Events — Long Jump
12. First Aid

Note: All topics are to be covered in your sports file.