

SURAJ
SCHOOL NARNAUL

Holiday Homework



Class : 11th NF

प्रकाशमय कल के लिए ☎ 9053539071, 9053539072

Chemistry :

- Read ncert unit 1,2 and 3
- Solve exercise of ncert unit 1 and 2
- Solve numerical of unit given D.p.p
- Make a chart on periodic table

Math :

Do the following exercises :

- 3.1, 3.2, 3.3, 3.6, 3.7, 3.8, 3.9.
- NCERT 3.3 Complete.
- Binomial Theorem. 7.2 (Element)

Physics :

Solve ncert exercises for Ch. 1,2,3 and 4

Write and learn 100 numericals based on Ch. 1 ,2,3 and 4

Revise all class notes

Learn all dimensional formula

Biology :

1. Learn:Chapter 1 (The Living World), Chapter 2 (Biological Classification), Chapter 3 (Plant Kingdom), Chapter 5 (Morphology of flowering plants), and Chapter 8 (Cell: The unit of life).
2. Make a chart of - [A4 Sheet]:i) 5- Kingdom Classification, ii) Division of algae with main features, iii) Life cycle of Gymnosperm, Pteridophyta, bryophyta, and iv) Floral Diagram with floral formula of family- Fabaceae, Solanaceae, Liliaceal.
3. Solve: NCERT Exemplar questions of Morphology of flowering plants and Plant Kingdom.
4. Practice: The provided MCQ sheets of all chapters which are completed.

ENGLISH :

●Draft an advertisement for admission to CLAT foundation batch 2026-27 on behalf of Suraj school Narnaul

● Draft an advertisement for summer camp to be organised in your school from 1st of June to 10th of June

●Poster making on the following topics -

Save water save life

Tobacco free India

Prevention of drug abuse

● Write ten examples each of all the twelve types of tenses on A4 Sheets/ Scrap book .

● Revision of Chapter 1-3 and poem 1&2 from the book Hornbill.

● Create a Two hundred word dictionary including all the glossary terms from Chapter 1-3 and poems 1&2

Computer Science/AI :

1. Make a Model / Project on Cybersecurity, Machine Learning, Artificial Intelligence, Network system, Communication cycle

2. Learn Q/A of all units

3. Write down the 50 abbreviation of computer

4. Make a chart on Artificial Intelligence

5. Make program on AI.

6. Write basic program using python language in note book

1. Add

2. odd & even number

3. Check Eligibility for vote & license

4. Right angle triangle program

5. Positive, Negative and zero number

6. HCF & LCM

7. simple Interest

8. Area of $\triangle$ (triangle)

9. Prime Number

10. Make list apply these Function like

1. [:4]

2. [1:7]

3. [5:7]

4. [1:7:2]

5. [-1:]

6.[:-4]

7. Find length of list

8. Find Sum, Count type, append, extend, Remove, Pop etc.

7. Complete Note book

11th Music:

Write and Learn :

1) रूपक, झपताल धमार ताल संक्षिप्त परिचय सहित लिखे

2) संगीत, स्वर, सप्तक ,वर्ण, अलंकार