

SURAJ

SCHOOL NARNAUL

Holiday Homework



Class : 12th F

प्रकाशमय कल के लिए 9053539071, 9053539072

ENGLISH :

- Solve the IN- TEXT questions [Think as you read] of Chapters 1-6 of FLAMINGO
- Practice 3 questions each of formal & informal invitation and replies
- Create a two hundred word dictionary; including all the glossary terms from the book Flamingo [Chapters 1-6 & poem 1-5]

Biology :

Revise class 11th short notes

Solve Cengage Module Exercises for class 11th biology and class 12th chapter 1,2,3,4

Solve NCERT exercises for ch-1, 2, 3, 4 for class 12th biology

Prepare short notes for class 12th ch-1, 2, 3, 4 in separate note book

Maths :

(1) Solve Jee Level Exercise of Module Topic - Limit And Differentiation

(2) Solve All examples from module and Previous Year Questions (2023-2025) from PYQ book of Topic Continuity

and Differentiability

(3) Solve All PYQ of ITF from PYQ Book (Disha or MTG whatever you have)

(4) Solve All PYQ of Matrices from PYQ Book.

Chemistry:

1. Revise class notes

2. solve NCERT exercise intext questions & example lesson 1 to 4

3. Solve JEE & NEET PYQ From Cengage

Physics:

- Revise class 11th short notes.

-Solve and write PYQ for IIT JEE and NEET from 2021 to 2025 for class 11th

-Solve NCERT exercises for ch-1, 2, 3, 4, 5, 6 for class 12th physics.

-Prepare short notes for class 12th ch-1, 2, 3, 4, 5, 6

AI :

1. Make a Model or Project On Cybersecurity, Machine learning, Artificial Intelligence, Network system, Database system

2. Learn all units Q/A

3. Write down the 50 abbreviation of Computer

4. Make a Chart on Machine learning, Deep learning, Artificial Intelligence

5. Write basic Program using Python language - in note book

1. Add

2. HCF & LCM

3. Prime Number

4. Right angle Δ Pattern

5. Odd & Even Number

6. Create 1D, 2D, 3D array using Numpy library in Python

7. Create a Panda series using a array

8. Make a Numpy array 2 D apply these function 3x3 like [:2], [3:5], [1:7], [1:7:3], [-1:], [:3]
Find shape, dtype, ndim.

6. Complete Note book

Music:

1) रूपक, झपताल धमार ताल संक्षिप्त परिचय सहित लिखे

2) संगीत, स्वर, सप्तक कण स्वर, आलाप वर्ण, अलंकार, खटका, मुरकी, ग्राम,

3) रागों का समय सिद्धांत परिचय

4) ग्रंथ परिचय -- संगीत रत्नाकर