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विषय:-हिन्दी

- पाठ:- सपनों के से दिन, बड़े भाई साहब तथा हरिहर काका का पठन करें ,लघु प्रश्नोत्तर बनाएं तथा शब्दार्थ याद करके लिखें ।
 - व्याकरण:- समास,अलंकार,पदबंध तथा वाक्य विश्लेषण के समस्त भेदों के 10-10 उदाहरण लिखें ।
 - कक्षा में करवाया गया संपूर्ण कार्य याद करें।
 - परियोजना कार्य:-एक स्क्रीप बुक पर आप अपनी पाठ्यपुस्तक 'नव भारती' में वर्णित सभी रचनाकारों के चित्र तथा उनका संक्षिप्त जीवन परिचय समय अवधि के अनुसार अपना कला कौशल दिखाते हुए रचनात्मक ढंग से प्रस्तुत करें।
- नोट:- कार्य साफ़ लेखनी में लिखें तथा त्रुटियां न करें।





Subject:- S.St.

1) GEOGRAPHY

On an outline map of India practice the maps provided on the given page numbers of your book:

(i) Page 9- Major Soil Types

(ii) Page 52- Distribution of Iron Ore

(iii) Page 57- Distribution of Coal and Oil

(iv) Page 87- Major ports and some International Airports

2) HISTORY

Write a report on the Civil Disobedience Movement.

On an outline map of India, mark the important places related to the Gandhian Era movements and locate the places where Indian Congress Sessions took place.

3) CIVICS

On an outline map of India locate all the states and their capitals.

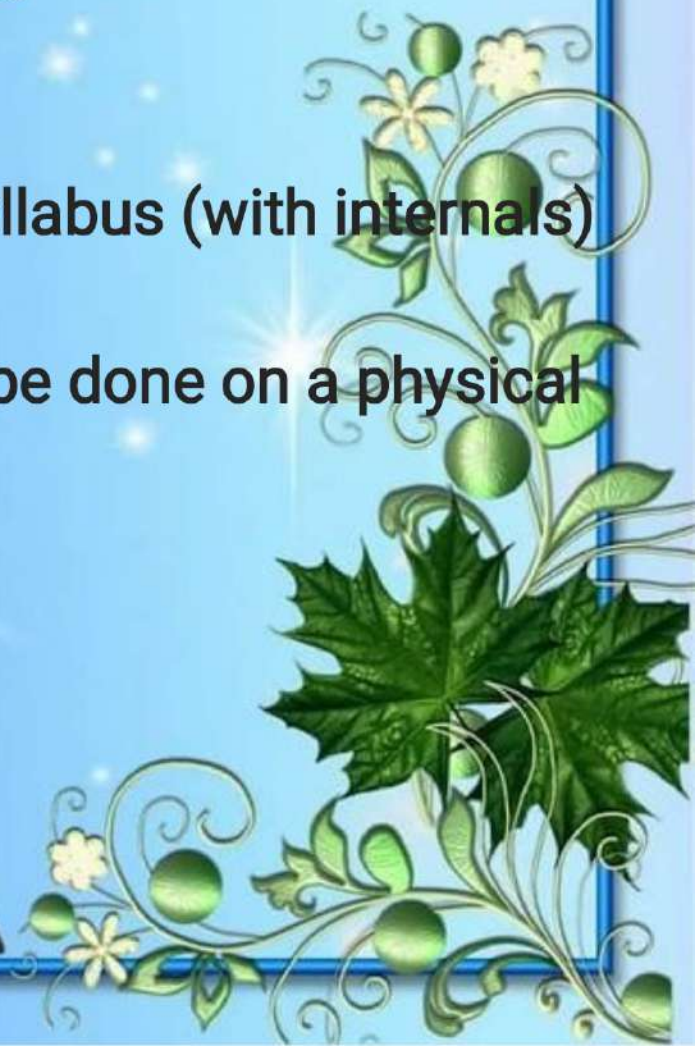
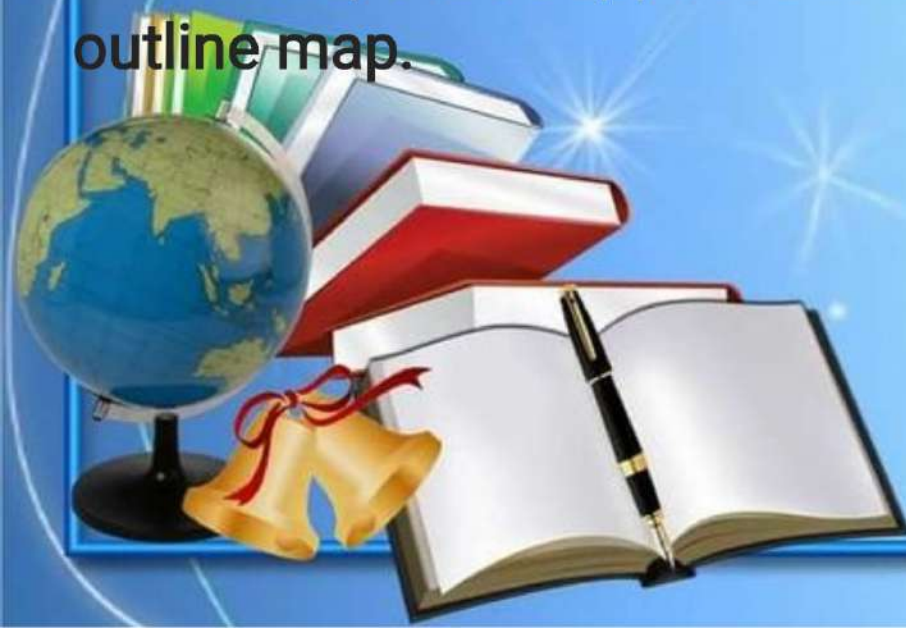
On an outline map of the world, shade any 3 Federal countries and 3 Unitary countries.

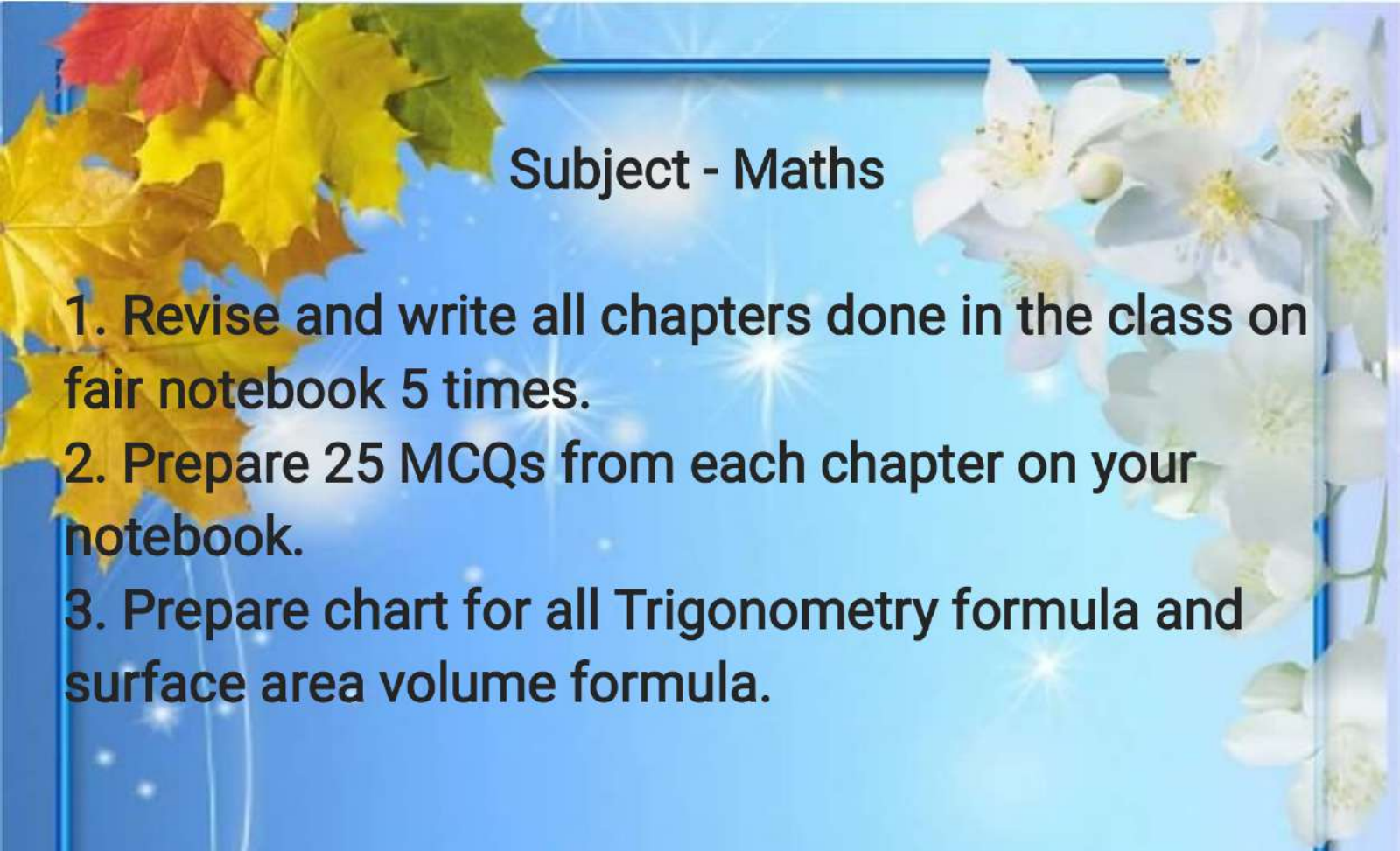
4) ECONOMICS

Write a report on Consumer Rights and also write a case study related to it.

-> Prepare April's and May's syllabus (with internals) for MAT after vacation.

-> The maps are supposed to be done on a physical outline map.



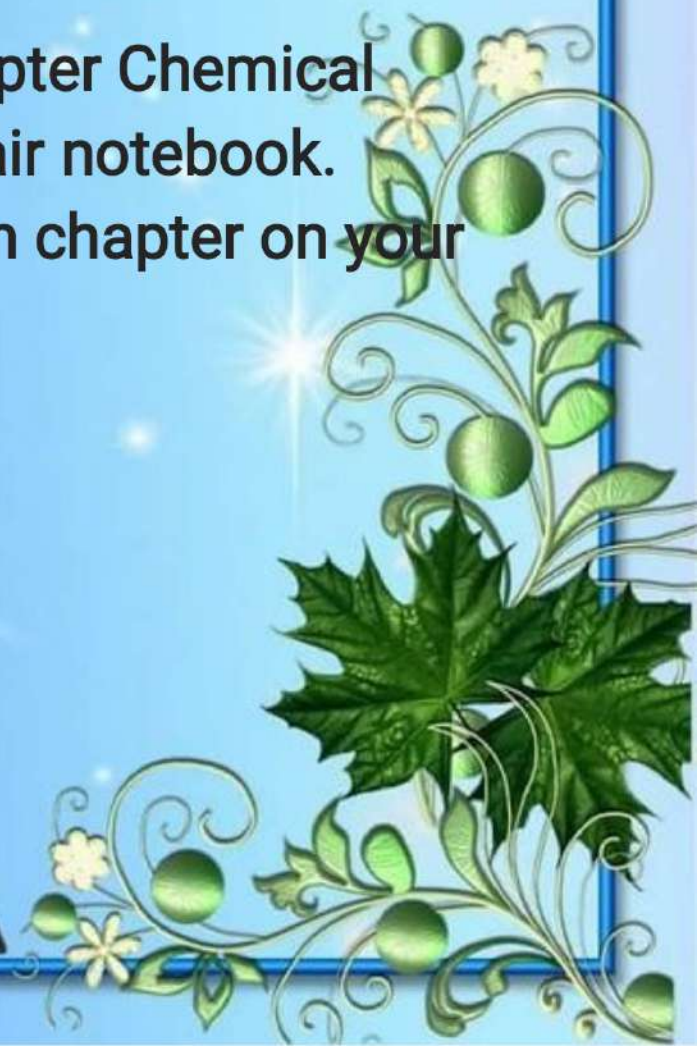
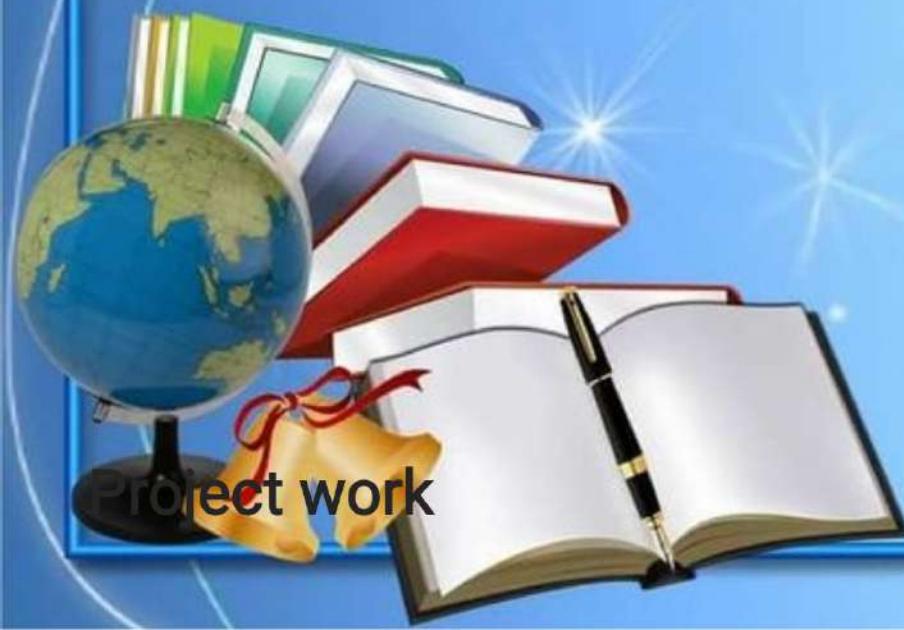


Subject - Maths

1. Revise and write all chapters done in the class on fair notebook 5 times.
2. Prepare 25 MCQs from each chapter on your notebook.
3. Prepare chart for all Trigonometry formula and surface area volume formula.

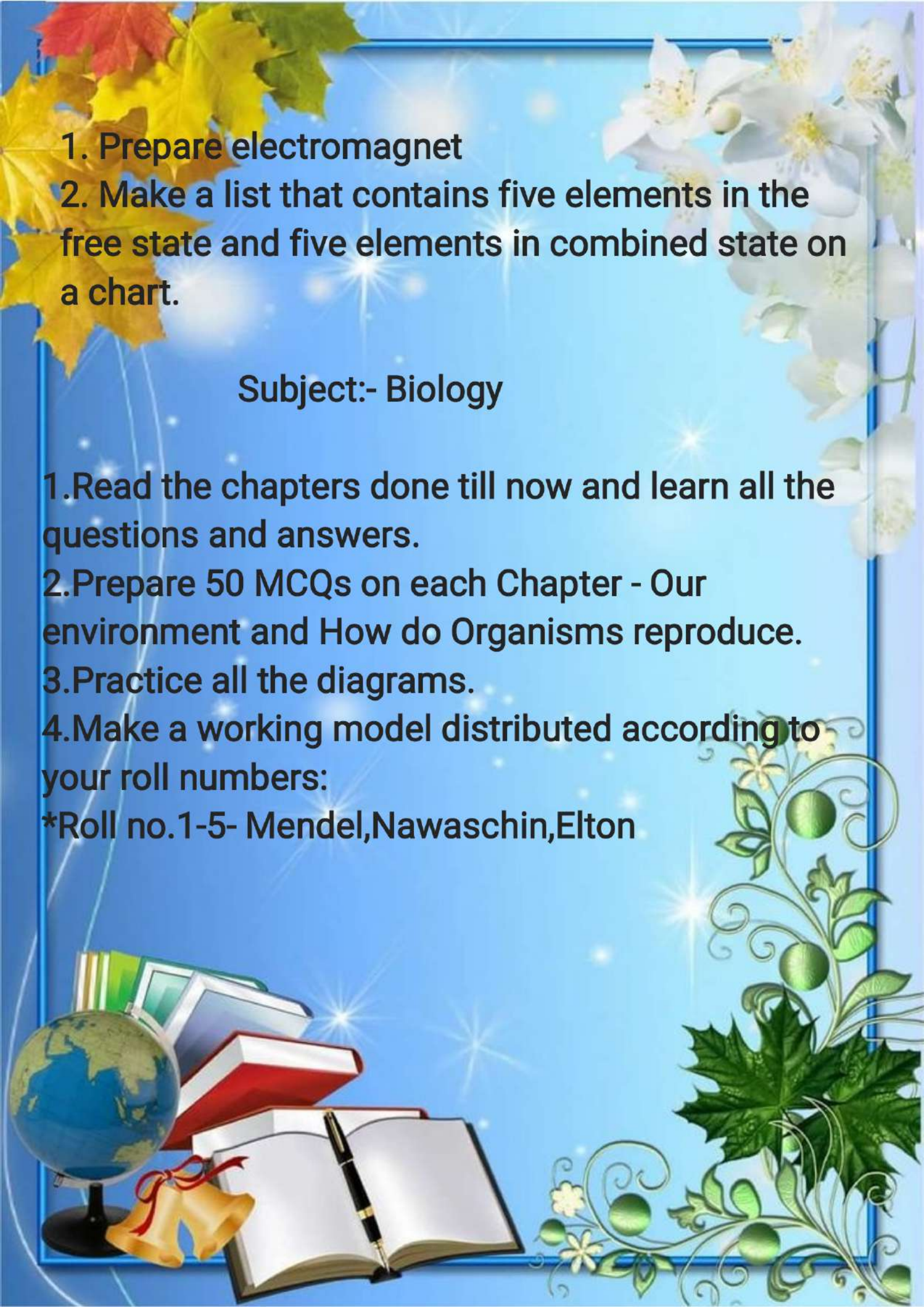
Subject - Science

1. Learn all chapters
2. Do textual questions of chapter Chemical Reactions and equations on fair notebook.
3. Prepare 25 MCQs from each chapter on your notebook



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1. Prepare electromagnet
 2. Make a list that contains five elements in the free state and five elements in combined state on a chart.

Subject:- Biology

1. Read the chapters done till now and learn all the questions and answers.
 2. Prepare 50 MCQs on each Chapter - Our environment and How do Organisms reproduce.
 3. Practice all the diagrams.
 4. Make a working model distributed according to your roll numbers:
*Roll no. 1-5- Mendel, Nawaschin, Elton
- 

- *Roll no.6-10- Double Fertilisation, Asexual reproduction
- *Roll no.11-15-Biological Magnification
- *Roll no .16 - 20-Food Chain
- *Roll no.21-30- Ozone layer
- *Roll no.31-36-Male reproductive and Female Reproductive system.

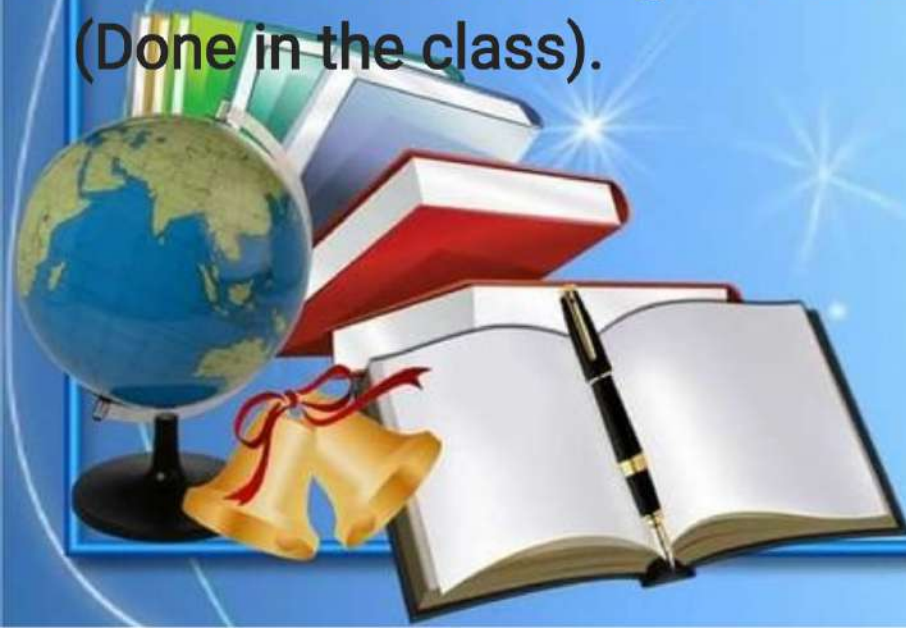
Subject:-English

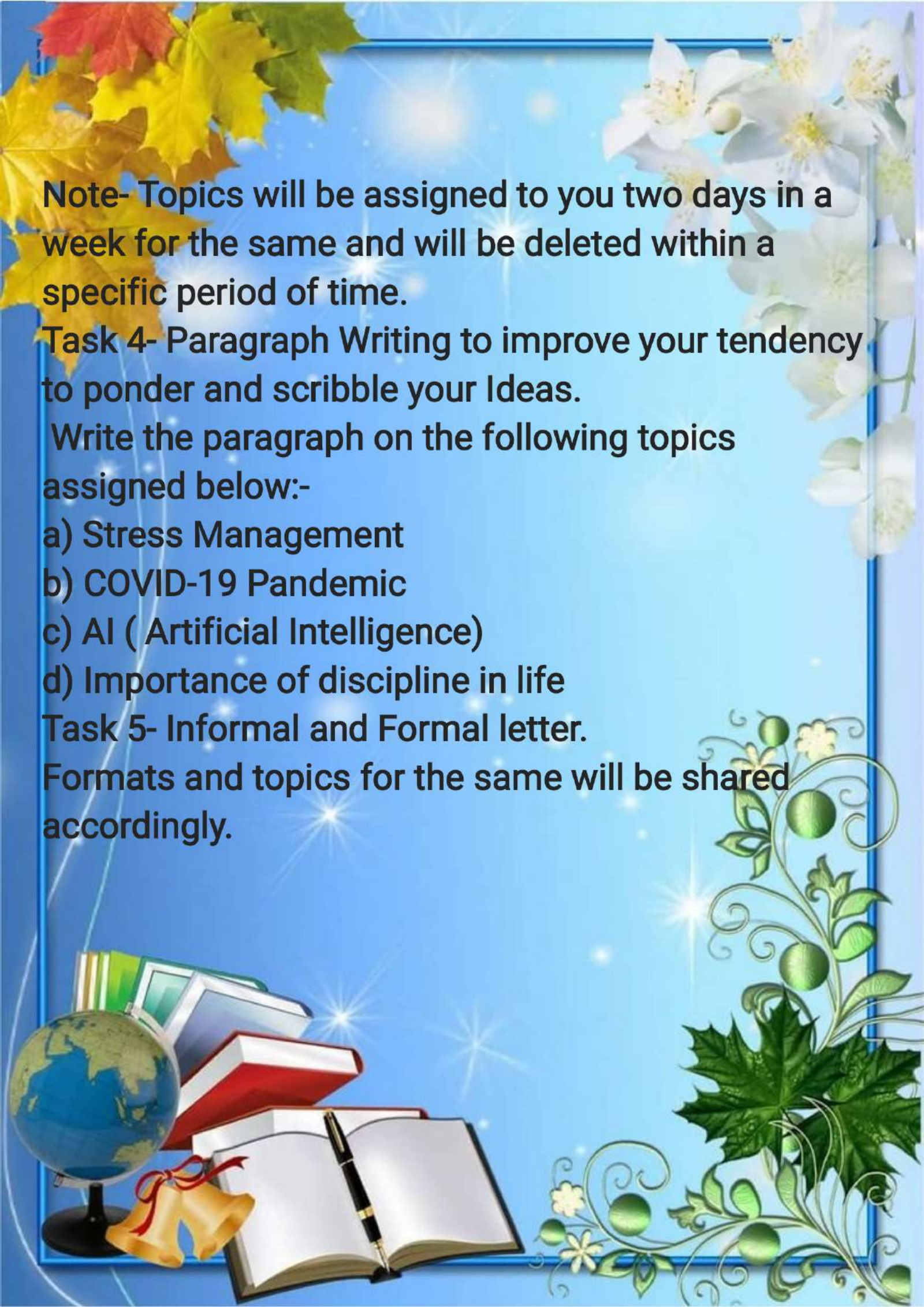
Task 1 to Task 5 should be done on the Grammar notebooks.

**Task 1- Worksheets on Rearranging the sentences.
Note- It will be provided to you through the official group of the class.**

Task 2- Write all the parts of speech discussed in class with examples.

**Task 3- Notes Making and Elaboration of Notes
(Done in the class).**





Note- Topics will be assigned to you two days in a week for the same and will be deleted within a specific period of time.

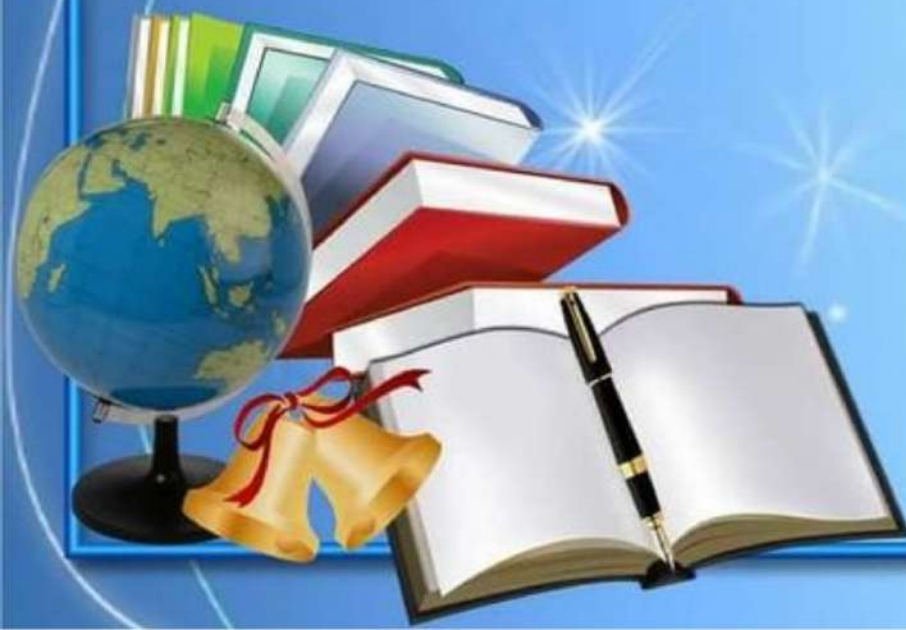
Task 4- Paragraph Writing to improve your tendency to ponder and scribble your Ideas.

Write the paragraph on the following topics assigned below:-

- a) Stress Management**
- b) COVID-19 Pandemic**
- c) AI (Artificial Intelligence)**
- d) Importance of discipline in life**

Task 5- Informal and Formal letter.

Formats and topics for the same will be shared accordingly.



Task 6- Critical Analysis of the Play "The Proposal".
Analyse the characters given in the play and frame
Character sketch of all. Also, write all questions and
answers of the same on your literature notebook
(Will be provided by me).

**Task 7- Revise all the syllabus done in the class
thoroughly.**

"Make the Best Use of your Summer Vacations"

