

# HOLIDAYS HOMEWORK

## Class 10<sup>th</sup>

### ENGLISH:

- Learn + write summary of L-1, 2, 3, 4, 5 of Footprints without Feet
- Learn + write summary of L-1, 2 of First Flight.
- Learn + write formal letter (solved + unsolved)
- Learn + write story. (unsolved)
- Make a chart of tenses + learn structure of tenses
- Make a chart of Active - Passive + learn it
- Write 10 pages of Eng. writing. They should be neat and clean.

### BIO:

- Learn Ch. (Life process) + write Ex qu/Ans
- Make a assignment on.
  - (i) Digestive system (R.No 1-10)
  - (ii) mode of Nutrition (R.No 11-20)
  - (iii) Transportation of minerals in plants (R.No 21-30)
  - (iv) Lymphatic system (R.No 31-40)
- Draw charts on.
  - (i) Respiratory system (R.No 1-10)
  - (ii) Nutrition in Amoeba (R.No 11-20)
  - (iii) The Human Heart (R.No 21-30)
  - (iv) Human Urinary system (R.No 31-40)
- Activity:
  - (i) To demonstrate that chlorophyll is essential for photosynthesis
  - (ii) To demonstrate the action on starch

### MATHS:

- Do revision of ch no: 1, 2, 3, 4, 5, 7, 9, 10, 11, 12, 14
- Prepare a chart on Algebraic Identities
- Prepare an assignment on any topic from your textbook.

### CHEM:

- Do revision of ch chemistry eg. 2 R.Ns
- Solve given assignment of chapter 1st in the fair Notebook

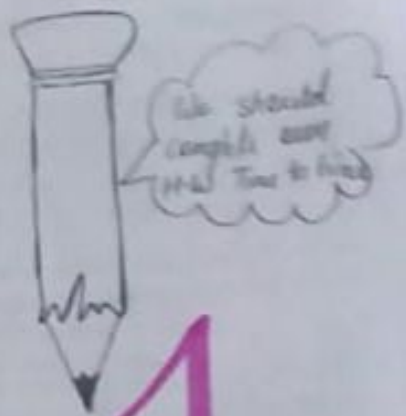
**SOCIAL SCIENCE :-**

- **History** : learn ch-1 (The Rise of Nationalism in Europe) . learn ch-2 (Nationalism in India) with map
- **Geography** : learn ch-1 (Resources and Development) with map  
with map . learn ch-4 (Agriculture) with map of major areas Rice, wheat, Tea, coffee, rubber, Jute
- **Economics** : learn ch-1 (Development) learn ch-2 (Sector's of Indian Economy)
- **Civics** : learn ch-1 (Power sharing) learn ch-2 (Federalism)
- Make any one project : consumer awareness, social issues & sustainable development

**HINDI** :- भाक 10, 11, 12, 13, 14  
शाप करो व लिखो

● **लेखन** :- वानम, वचन, रस  
व पद परिचय लिखो व शाप करो

● **निबंध, पत्र, विज्ञापन**  
व शाप करो लिखो



**PHYSICS :-**

- Revise ch-1 (Electricity)
- ch-2 (magnetic effect of current) and
- ch-3 (Source of Energy)
- Do all the numericals and NCERT Exercise.
- Do sample paper from Exemplar

21/07/23

**COMPUTER :-**

- Learn the covered syllabus for Test (1-1,2)
- Make a project on "careers in I-T" & do the following
- 1) List the educational courses related to I-T field for Example BCA, B.Tech, M.Tech (IT) etc . Add educational criteria and other requirements also for these courses
- 2) List top 5 colleges & Universities
- Do - read lesson 3, 4.