SUBJECT – BIO

Holiday's Homework

(1) Give schematic representation/flow chart of

(a) Events in sexual reproduction

(b) Asexual reproduction modes

(c) MIcro sporo genesis

(d) Mega sporo genesis

(e) Embroyogenyen dicots and monocots

(f) Spermatogenesis

(g) Oogenesis

(h) Menstrual cycle

(i) Embryonic development in human

(j) Birth control methods

(k) ART Genetic disorders

(2) Define – Mendels Laws, Incomplete dominance, Co-dominance Pleiotrophy ,Polygenic Inheritance, Linkage , Mutation, Pedigree

SUBJECT – MATHS

1. Revise ch – 1,2,3,4,12,13 from NCERT and NCERT Exampler

2. Do 6 Activity one from each chapter

3. Prepare 1 Project

SUBJECT – ENGLISH

1. Your club is going to organise an inter- class singing competition. write a notice in about 50 words inviting the names of the students who want to participate. you are navtej /Navita ,secretary ,Music club ,AP School, Agra

2. Draft a poster spreading awareness about the environment.

3. You are Aruna /Aarti ,Raja Road ,Kanpur. you had placed an order with Ram Book Depot, 4 Mall Road ,Delhi for the supply of some books. On receiving them you are disappointed as the books are damaged. write a complaint letter in 120 - 150 words to the manager about the problem

4. Write a job application to the principal of S.R Public School for the post of librarian. also give your details resume.

5. Write an article on 'How human are we' and the education of today - how relevant ?

6. Read all the chapters and poems that are done in class and write the theme and message of the chapters in short

SUBJECT – Physical Education

1. Chapters, planning in sports.

2. Sports and Nutrition

3. Yoga and lifestyle

4. Physical education and sports for C.W.S.N.

SUBJECT – MUSIC

1. Revision of unit test

2. TilLNada Taal

3. Jhaptal

4. Ragabhairav

SUBJECT – IP

1. Do all examples, solved, unsolved questions of ch- Numpy, Python pandas & MySQL

2. Make a presentation of internet security threats & their preventive measures.

3. Find the apps (Subject Wise) which are useful in teaching learning.

4. Make a presentation on following topics & also collect videos related to following topics-

    I.   E-Waste management

II. Gender and disability issues
III. Role of new media in society
IV. Issues with internet.