



ST. C.F. ANDREWS SCHOOL

SUMMER HOLIDAY HOMEWORK (2023 - 2024)

CLASS 11th

SCIENCE

ENGLISH

Instructions:-

1. Utilize your summer vacation constructively. Read good books /English newspaper daily. Obey your parents & help them. Be in touch with your subjects. Learn 5 new words with meaning daily.

2. All summer assignments must be done in a separate assignment copy.

Dear Students,

You are required to go through the given Holiday Homework.

Q1. Writing Article:-

In India, the urban poor live in sub-human conditions in slums. Write an article on 'Possible Steps to Deal with Slums in India'. You are Kundan or Kashish, City Reporter of a newspaper. You can take help from the following visual. (Word limit: 120 – 150)

Q2. Writing Letter to the Editor:-

Admission to higher education is becoming increasingly difficult with cut-off lists for admission to universities and colleges constantly rising. Write a letter in about 120 – 150 words to the editor of a national newspaper voicing your concern over the issue.

In your letter you should

- give instances of cut-off lists going up, in some cases touching 100% marks
- say how it will make higher education go beyond the reach of the majority of students who score less
- suggest what should be done to ensure that the benefits of higher education opportunities reach the maximum number of people

Mathematics

Activity 1. To find the number of subsets of a given set and verify that if a set has n elements then the total number of subsets is 2^n .

Activity 2. To verify the relation between degree measure and radian measure.

Q.2 Make concept sheet of Ch1,2, 3 and 4.

Q.3 Practice all questions from NCERT book and RD Sharma book of Ch1,2,3 and 4.

Biology

Make a project file on ayurvedic medicine with sample.

CHEMISTRY

1. Prepare 200 questions with answers of unit some basic concepts of chemistry..

2. Prepare 200 questions with answers of unit atomic structure..

Note:- 50 questions objective, 50 questions theoretical and 100 questions of numerical .

PHYSICS

1.Revise the topics taught.

2.Revise Second chapter of part -1

3.Do NCERT intext and back exercises in home work notebook.

4.select an investigatory project on one of the given in physics laboratory Manual.

PHYSICAL EDUCATION

Make a Project File on IPL(T20) Cricket Tournament -2023