

HOLIDAY HOMEWORK

CLASS 10

ENGLISH

Complete the following practice sheets in 'Together With'

Page No.: 51 &53,57&61,127- 130, 132- 136,162-172,241-252

HINDI

Assignment and worksheet – Download from Redox.

Assignment to be done in Hindi Literature notebook and Worksheet in A4 sheets.

❖ **Activity will be evaluated of 5 Marks.**

SCIENCE

Practical lab manual practical number 1 to 10 in respective practical files assignments

Physics

Chemistry

Biology

Students have to download these assignments from redox and do it in respective note books

❖ **Activity will be evaluated of 5 Marks.**

SOCIAL SCIENCE

PROJECT WORK:- Make a project on money and credit : (Any ONE)

- (1) Importance of credit for development.(rural and urban level)
- (2) Role of banking sector as a source of credit.
- (3) Stages of evolution of money from to present.

Or

Impact of demonetization on social, economic and political life.

***Cover page of project:** Name of the School, Name of the Student, Roll No,Class/Section, and Topic

***Index**

***Acknowledgement**

***Certification**

***Subject matter** (at least 1-10 pages)-

***Report** –What is the Purpose of this project?

***Bibliography**- from where you collect the information

❖ **Project will be evaluated of 5 Marks.**

MATH

Do the given assignment in A4 sheets

Do the following lab activities in lab manual note book.

Activity no: 1,2,3,4,13,14,17and 18 .

❖ **Activity will be evaluated of 5 Marks.**

FRENCH

Make a project work in scrap file on the topic "LES GENS DE LA FRANCE" (Lifestyle, Fashion, Culture, Food)

❖ **Project will be evaluated of 5 Marks.**

FIT

Make a Report file on the basis of following domains:

1. Assignment(i.e. to be downloaded from Redox & do it A4 Ruler sheet)
2. Lab Activity 1(Pg. No. 126,Note: Take screenshots of Design & Datasheet view of Table-2 pages)
3. Lab Activity 2(Pg. No. 126, Note: Take screenshots of Design & Datasheet view of Table-2 pages)
4. Create a Stu_detail database consisting of two table given below:

a. Table: Stu_Info

Admission_No.	Name	Ph_No.
101	ABC	1231231231
102	LMN	1234123412
103	XYZ	1234512345

b. Table:Stu_Marks

Admission_No.	CGPA	Grade
101	4.2	C2
102	9.2	A1
103	8.1	A2

Create a query to display the Name of Student & Grade whose CGPA is >9 on the basis of above mentioned table.(Note: Take screenshots of Design and Datasheet view of Table & Query)

5. Project Work: Library Database till 6th point i.e. Sort the ... (Pg. No.136,Note: Take screenshots of all objects i.e. Table-2 pages, Query-2 pages, Form-1 page, Report-1 page)

❖ **Report File will be evaluated of 5 Marks.**