1. **Do Ncert Ques/Ans and Extra Ques/Ans from given pdf.**
2. **Take a print out of given Mcqs pdf and solve it.**
3. **Prepare Ch - 1 for PT 1.**
4. **Prepare project work in any one of the following topics:-**
   - **Psychology & it's Evolution**
   - **Different Methods of Enquiry in Psychology**
   - **Study the different stages of Human Development.**
   - **Study different types of Attentional processes.**

THANK YOU ▯

Holidays HW for Physics Class 11

1)Assertion-Reasoning, Case Based & MCQ's from Dimensional Analysis, Motion in one Dimensions & Vector Analysis

2)Attempt all NCERT questions from Dimensional Analysis, Motion in one Dimension & Vector Analysis

3)Complete your Physics Practical manual written work based on Vernier Calipers experiment in Lab Manual (If completed)

Holidays Homework to be done in your Physics Class work copy▯

1)Assertion-Reasoning, Case Based & MCQ's from Dimensional Analysis, Motion in one Dimensions & Vector Analysis

2)Attempt all NCERT questions from Dimensional Analysis, Motion in one Dimension & Vector Analysis

3)Complete your Physics Practical manual written work based on Vernier Calipers experiment in Lab Manual (If completed)

Holidays Homework to be done in your Physics Class work copy▯

Class XI English (Ms Madhumita Das)

Learn and revise the chapters/ lessons already taught in class and for your UT 1 exam.

Q1) Make a Practical record file: Do the following SQL Queries.

[Queries should be written **in neat handwriting** on **white A4 size** sheet or **one side ruled file paper** with proper Question then query followed by **output**. Arrange in a file and submit on **July 04, 2024** positively.]

1. Create a database *XID* .

2. Using database *XID* create the following table *Student*
in it. Add the following constraints:

RollNo	Primary key
Name	cannot be left
blank Fees	Default value
5500	

3. Display the structure of table student.

RollNo	Name	DOB	Marks	Fees
1	Harish	2006/05/09	90	5500.00
2	Jayvardhan	2007/11/12	74	5700.00
3	Karunya	2006/03/25	80	NULL
4	Ansh	2008/07/27	40	5500.00
5	Himanshu	2007/09/09	80	5700.00
6	Uma	NULL	40	4000.50
7	Vansh	2006/04/20	NULL	NULL

4. Insert the details of at least 8 students in the above table. 7 records are given above 8th record should be yours.

5. Display entire contents of table student.

6. Display records of students having Fees NULL.

7. Display name of students having marks NOT NULL.

6. Display Name and Marks of those students who are scoring less than 80 marks.

7. Display RollNo and Marks of those students who are scoring marks not in range 80 to 90. (use BETWEEN operator)

8. Display records of Harish , Ansh and Karunya. (use IN operator)

9. Display the information of all the students, whose name starts with 'H'.

10. Display Name, DOB of those students who are born between

'2007/02/01' to '2006/02/01'. (use BETWEEN operator)

11. Display the records of students having marks not 80, 90.(use IN operator)
12. Display Name and Marks of those students who are scoring 40 marks and name not ends with 'h'. (use AND and LIKE operator)
13. Display records of those students who are scoring <40 marks or date of birth > '2006/05/09'. (use OR operator)
14. Increase Fees of all students by 500.
15. Change name of roll number 2 to 'Jay'.
16. Add a column 'House' with **char** data type and 20 size.
17. Modify the data type of column 'House' to **varchar**(15).
18. Change the name of column 'House' to 'HouseName'.
19. Delete a record of student having rollno 3.
20. Delete all records from table student.
21. Delete table student.
22. Delete database *XID.*

Q2) Complete all the ques-ans of chapter 2 (Getting started with python) and submit it on 4th July.

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