



Help her in writing the Python statement to complete the following tasks:

- i. Change the age to 21.
- ii. Delete the key:value pair Salary:45000
- iii. Merge Dict2 with Dict1 and display the keys of Dict1 after merging.

**OR (PART iii only)**

- iii. Traverse Dict2 by displaying both keys and values of Dict2.

**SECTION-D**

9. Write the SQL query for the following:

- a. Creating the following table named student:

Field	Data type/Size	Constraint
Grno	Number/2	Primary Key
S_name	String/10	Cannot be empty
Date_of_birth	Date	-
Age	Number/2	Should be greater than 10

- b. Insert the following record : (1212,ALPHA,10/11/2023,14)
- c. Display the names and date of birth of students whose age is in the range 12 to 16.
- d. Add a new column named gender which stores a single character.
- e. Delete the entry of a student whose grno is 12135.

**OR**

- a. Create a table named JOB with the following specification:

Field	Data type/Size	Constraint
Job_desc	String/20	Default=SALES
Due_date	date	unique
Salary	Decimal (10,2)	
Job_id	Number/2	

- b. Insert the following record : (PROJECT DEPLOYMENT,18/12/2019,21000.00,141)
- c. Display the job description and due date for the job\_id's 104 and 141.
- d. Set the Job\_id as the primary key.
- e. Increase the salary of the employee by 10% whose job\_id is 101