1. Perform the following query on STUDENTACCOUNT table.

   a. Write a mysql to determine the age in years and month of each of the person_Name working in department CS.

   b. Write a mysql to retrieve name having alphabet 'S'.

   c. Write a mysql to get name of students containing exactly five characters.

   d. Display the alternate rows from table.

id	Person_Name	Department	Birth
1	Ramesh	Cs	12-01-2001
2	suresh	IT	20-02-2020
3	Jomin	CS	29-02-1996
4	Shree	IT	18-12-2012
5	Hemanth	CS	07-02-2022

2. Perform the following query on Employees Table

   a. Get all the details about employees with a salary between 2,000,000 and   5,000,000.

   b. Get the Last_name about employees with work experience more than three years whose first_name contain the alphabet 'a'.

   c. Display the joining_date of employees working in IT department having salary more than average salary of company.

   d. Find the details of employees working in Finance department having salary less than average salary of IT department.

Employee_id	First_name	Last_name	Salary	Joining_date	Departement
1	Boby	Rathod	1000000	20-12-2020	Finance
2	Jasmin	Jose	6000000	07-02-2015	IT
3	Pratap	Mathew	8900000	09-03-2014	Banking
4	John	Michel	2000000	17-03-1999	Insurance
5	Alex	Kinto	2200000	25-02-1987	Finance
6	Jaswanth	Kumar	1230000	23-07-2021	IT