

1. Perform the following query on STUDENTACCOUNT table.

- Write a mysql to determine the age in years and month of each of the person\_Name working in department CS.
- Write a mysql to retrieve name having alphabet 'S'.
- Write a mysql to get name of students containing exactly five characters.
- 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

- Get all the details about employees with a salary between 2,000,000 and 5,000,000.
- Get the Last\_name about employees with work experience more than three years whose first\_name contain the alphabet 'a'.
- Display the joining\_date of employees working in IT department having salary more than average salary of company.
- 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