

1. Create database called Exercises
2. Create table employee

First_name	Last_name	Age	Dept
Shana	Ragavan	30	Acct
Raj	Sanmugam	27	Devl
Nuska	Nasar	37	QA
Shashini	Rathna	32	QA

3. Write a MySQL statement to find the concatenated first_name, last_name where age of the employee is greater than 30.
4. Create table Student

```
+---+-----+-----+---+
| id | name      | department | age |
+---+-----+-----+---+
| 1 | Maria Gloria | CS      | 22 |
| 2 | John Smith  | IT      | 23 |
| 3 | Gal Rao     | CS      | 22 |
| 4 | Jakey Smith | EC      | 24 |
| 5 | Rama Saho   | IT      | 22 |
| 6 | Maria Gaga  | EC      | 23 |
```

5. Write a MySQL statement to select data of only CS and IT departments.
6. Write a MySQL statement to select data of all departments in descending order by age.