

Write a query to create a database named as Company.

```
CREATE DATABASE Company;
```

Write a query to view all databases

```
SHOW DATABASES;
```

Write a query to create a table with following Schema.

```
CREATE TABLE employee (  
    id INT PRIMARY KEY,  
    first_name VARCHAR(50),  
    last_name VARCHAR(50),  
    date_of_joining DATE  
);
```

Write a query to view all tables in the database Company.

```
SHOW TABLES;
```

Write a query to add a column salary with datatype float on the existing table employee.

```
ALTER TABLE employee ADD COLUMN salary FLOAT;
```

Write a query to drop a column date_of_joining from the existing table employee.

```
ALTER TABLE employee DROP COLUMN date_of_joining;
```

Write a query to add primary key to column id on existing table employee.

```
ALTER TABLE employee ADD CONSTRAINT pk_employee_id PRIMARY KEY (id);
```