```sql
create table employee_Company(

        eid int primary key,

    ename varchar(40),

    esalary float(9,2),

    email varchar(20),

    dob date

);


insert into employee_company

values(1, 'XYZ', 3000.89, 'xyz@gmail.com', '1990-08-30'),

(2, 'ABC', 2300.90, 'abc@gmail.com', '1980-03-21');


update employee_company

set esalary = 4000.68,

dob= "1993-08-30"

where eid = 1;


select * from employee_company;
```

eid	ename	esalary	email	dob
1	XYZ	4000.68	xyz@gmail.com	1993-08-30
2	ABC	2300.90	abc@gmail.com	1980-03-21
NULL	NULL	NULL	NULL	NULL

```sql
    --We have to query first is truncate is used to delete all data but table structure can exits

    --second is delete used to delete entire data as well table structure

truncate table employee_company;


SET SQL_SAFE_UPDATES = 0;


delete from employee_company;
```