

-- 1. Create the above table with suitable data types (primary key- Dr\_ID)

```
create table Drinfo(Dr_id int primary key, Dr_name varchar(10),Dept varchar(10));
```

-- 2. Insert the records as shown as above

```
insert into drinfo(Dr_id,Dr_name,Dept)values(1011,"arjun a","ortho"),(1022,"Varun M","paediatric"),(1033,"Manohar","ENT");
```

-- 3. Update Dr\_Id of Manohar to 1044

```
set sql_safe_updates=0;
```

```
update drinfo
```

```
set Dr_id=1044 where Dr_name="manohar";
```

-- 4. Delete the record of Arjun

```
delete from drinfo
```

```
where dr_name="arjun a";
```

-- 5. Add a column salary

```
alter table drinfo
```

```
add column salary int;
```

-- 6. Set value as 50000 to salary column

```
update drinfo
```

```
set salary=50000;
```