

Q1. Employee(eid , ename, salary, designation)

ANS -->

CREATE DATABASE first;

use first;

CREATE TABLE employee(eid int primary key not null , ename varchar(20)not null ,salary int not null,designation varchar(10) not null);

INSERT INTO employee(eid,ename,salary,designation) VALUES(101,'rohit',45000,'IT');

INSERT INTO employee(eid,ename,salary,designation) VALUES(102,'omkar',35000,'digit mar');

INSERT INTO employee(eid,ename,salary,designation) VALUES(103,'raghav',300000,'Account');

INSERT INTO employee(eid,ename,salary,designation) VALUES(104,'raguvandra',50000,'HR');

INSERT INTO employee(eid,ename,salary,designation) VALUES(105,'kuldeep',48000,'tester');

select *

from employee;

output ->

101	rohit	45000	IT
102	omkar	35000	digit mar
103	raghav	300000	Account
104	raguvandra	50000	HR
105	kuldeep	48000	tester

Q.2 Doctor (did , dname , email , phone no,salary,specilazation)

ANS->

use first;

create table doctor(Did int primary key,

dname varchar(20),

email varchar(25),

phone_no int(11),

salary int,

specilazation varchar(10));

insert into doctor values(121,'Dr.abhay','ahay@123',9885712548,45600,'bone');

insert into doctor values(122,'Dr.ram','ram@147',7856412090,45230,'brain');

insert into doctor values(123,'Dr.sham','sham@742',74521603,98000,'Mbbs');

insert into doctor values(124,'Dr.om','om@785',789563140,45890,'heart');

insert into doctor values(125,'Dr.siv','siv@123',985231470,85000,'eye');

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```
select *  
from doctor;  
output ->
```

121	Dr.abhay	ahay@123	98857	45600	bone
122	Dr.ram	ram@147	785641290	45230	brain
123	Dr.sham	sham@742	745219603	98000	Mbbs
124	Dr.om	om@785	789563140	45890	heart
125	Dr.siv	siv@123	985231470	85000	eye

Q.3 book(bid,bname,autour,publication,price)

ANS→

use first;

```
create table book(bid int primary key,  
                 bname varchar(20),  
                 autour varchar(20),  
                 publication varchar(20),  
                 price int);
```

```
insert into book (bid,bname,autour,publication,price)values(131,'datascience','aaa','xyz',450);
```

```
insert into book (bid,bname,autour,publication,price)values(132,'java','bbb','abc',400);
```

```
insert into book (bid,bname,autour,publication,price)values(133,'phyton','ccc','lmn',1050);
```

```
insert into book (bid,bname,autour,publication,price)values(134,'angular','ddd','opq',250);
```

```
insert into book (bid,bname,autour,publication,price)values(135,'c++','sss','aeo',100);
```

```
select *  
from book;  
output->
```

131	datascience	aaa	xyz	450
132	java	bbb	abc	400
133	phyton	ccc	lmn	1050
134	angular	ddd	opq	250
135	c++	sss	aeo	100

Q.4 patient(pid,pname,address,disease,test)

ANS→

use first;

create table patient1(pid int primary key,

pname varchar(20),

address varchar(10),

disease varchar(10),

test varchar(10));

insert into patient1(pid,pname,address,disease,test)values(21,'khope','pune','covid','RT-PCR');

insert into patient1(pid,pname,address,disease,test)values(22,'uday','mumbai','BP','ECG');

insert into patient1(pid,pname,address,disease,test)values(23,'vijay','nashik','dengu','PCR');

insert into patient1(pid,pname,address,disease,test)values(24,'tejas','dhule','malaria','RDT');

insert into patient1(pid,pname,address,disease,test)values(25,'gnesh','thane','weekness','bloodtest');

select *

from patient1;

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21	khope	pune	covid	RT-PCR
22	uday	mumbai	BP	ECG
23	vijay	nashik	dengu	PCR
24	tejas	dhule	malaria	RDT
25	gnesh	thane	weekness	bloodtest