

1 ANS:-

```
Create Table shoe (  
shoe_id int,  
shoe_name varchar(15),  
shoe_price int,  
shoe_size int  
);
```

2.ANS:-

```
ALTER TABLE employee DROP COLUMN city;
```

3 ANS:-

```
UPDATE Product SET age=32 WHERE city = 'Banglore' ;
```

4.ANS:-

```
SELECT name FROM student WHERE age=(select min(age) from student);
```

5.ANS:-

```
SELECT name FROM mobiles where name LIKE "O%" AND cost<2500000 ;
```

6 ANS:-

```
UPDATE Product SET address=Telangana WHERE address = 'Hyderabad' ;  
or  
update table employee set address ='telanagana' where address like '%Hyderabad%';
```

7 ANS:-

```
SELECT max(salary) from employee where salary <(select max(salary) from employee);
```

8 ANS:-

```
ALTER TABLE laptop DROP COLUMN last_column;
```

9 ANS:-

```
SELECT year, COUNT(laptops) FROM laptop group by year(date) order by release_year;
```

10 ANS:-

```
SELECT company_id, place, SUM(payment)FROM company_payment group by company_id, place order by company
```

11.A

12.B

13.C

14.D

15.C

16.B

17.B

18.A

19.A

20.D