

```
create database Assignment
select*from MST_City

/*1. Select All
CityID, CityName, Pincode, CityRemarks, StateID,
StateName*/

CREATE PROCEDURE PR_MST_City_SELECTALL
AS
BEGIN
    SELECT*FROM MST_City;
END

EXEC PR_MST_City_SELECTALL

/*2. Insert*/
CREATE PROCEDURE PR_City_INSERT
@CityId int,
@CityName varchar(250),
@Pincode varchar(6),
@StateId int,
@CityRemarks varchar(500)

AS
BEGIN
INSERT INTO MST_City(
CityId,
CityName,
Pincode,
StateId,
CityRemarks)

VALUES
(
@CityId,
@CityName,
@Pincode,
@StateId,
@CityRemarks
)

END
```

```
EXEC PR_City_INSERT 6, 'Baroda', '360008', 5, 'good'
```

```
/*3. Update*/
```

```
CREATE PROCEDURE PR_CITY_UPDATE  
@CityId int,  
@CityName varchar(250),  
@Pincode varchar(6),  
@StateId int,  
@CityRemarks varchar(500)
```

```
AS
```

```
BEGIN
```

```
UPDATE MST_City SET
```

```
CityName=@CityName,
```

```
Pincode=@Pincode,
```

```
StateId=@StateId,
```

```
CityRemarks=@CityRemarks
```

```
WHERE CityId=@CityId
```

```
END
```

```
EXEC PR_CITY_UPDATE 1, 'jamnagar', 300048, 6, avg
```

```
/*4.DELETE*/
```

```
CREATE PROCEDURE PR_CITY_DELETE
```

```
@CityId INT
```

```
AS
```

```
BEGIN
```

```
DELETE FROM MST_City
```

```
WHERE CityId=@CityId
```

```
END
```

```
EXEC PR_CITY_DELETE 1
```

```
/*5.SELECTBYPK*/
```

```
CREATE PROCEDURE PR_SELECTBYPK
```

```
@CityId int
```

```
AS
```

```
BEGIN
```

```
SELECT*FROM MST_City
```

```
where CityId=@CityId
```

End

EXEC PR_SELECTBYPK 3

```
/*6.SELECTBYPINCODESTARTWITH360*/  
CREATE PROCEDURE PR_SELECTBY_PINCODE  
AS  
BEGIN  
SELECT*FROM MST_City  
WHERE Pincode like '360%'  
END
```

EXEC PR_SELECTBY_PINCODE

```
/*7.SELECTBYCITYNAMEPINCODE*/  
CREATE PROCEDURE PR_SELECTBY_CITYNAME_PINCODE  
@CityName varchar(250),  
@Pincode varchar(6)  
AS  
BEGIN  
SELECT*FROM MST_City  
WHERE CityName=@CityName AND Pincode=@Pincode  
END
```

EXEC PR_SELECTBY_CITYNAME_PINCODE 'Ahmedabad', '360006'

```
/*8.SELECT BY CITY REMARKS*/  
CREATE PROCEDURE PR_CITY_SELECTBY_CITYREMARKS  
@CityRemarks varchar(500)  
AS  
BEGIN  
SELECT*FROM MST_City  
WHERE CityRemarks=@CityRemarks  
END
```

EXEC PR_CITY_SELECTBY_CITYREMARKS 'GOOD'

```
/*9. SELECT BY STATEID*/  
CREATE PROCEDURE PR_CITY_SELECTBY_STATEID  
@StateId int  
AS  
BEGIN
```

```
SELECT *FROM MST_City  
WHERE StateId=@StateId  
END
```

```
EXEC PR_CITY_SELECTBY_STATEID 3
```

```
/*10. SELECT BY STATEID CITYID*/  
CREATE PROCEDURE PR_CITY_SELECTBY_STATEID_CITYID  
@CityId int,  
@StateId int  
AS  
BEGIN  
SELECT *FROM Mst_City  
WHERE StateId=@StateId and CityId=@CityId  
END
```

```
EXEC PR_CITY_SELECTBY_STATEID_CITYID 3,3
```