## DBMS LAB FILE HARSH SAINI

Q1 CREATE STUDENT TABLE AND INSERT 5 RECORDS.

## ANS=

```
create table Student(StudentId number,Student Name
varchar2(30), Address varchar2(50), Gender varchar2(25), Course
varchar2(30));
desc student;
insert into Student values(005, 'Riaz', 'Badkhal
FARIDABAD', 'MALE', 'BCA');
insert into Student values(010, 'MOHIT', 'SHIVAJI
MARG', 'DELHI', 'male', 'B.tech');
insert into Student values(015, 'Astitva', 'green field
faridabad', 'male', 'BCA');
insert into Student values(020, 'Divyansh', 'tuklakabad', 'male', 'MCA');
insert into Student values(025, 'HARSH', 'REWARI
HARYANA', 'male', 'BCA');
select * from Student;
select studentId,Course from student;
create table Course (Courseld varchar2(30), Dept No Number, D name
```

varchar2(25),Location varchar2(50));

insert into Course values('BCA',001,'SCA','C-Block');

insert into Course values('B.tech',003,'Engeenering','A-Block'); insert into Course values('MCA',002,'SCA','C-Block'); select Courseld,Location from Course; select \* from student where Course='MCA'; select \* from Student where Studentid=015 or Studentid='020' or studentid='025';

Column	Null?	Туре
STUDENTID	-	NUMBER
STUDENT_NAME	-	VARCHAR2(30)
ADDRESS	-	VARCHAR2(50)
GENDER	-	VARCHAR2(25)
COURSE	-	VARCHAR2(30)

STUDENTID	STUDENT_NAME	ADDRESS	GENDER	COURSE
5	Riaz	Badkhal FARIDABAD	MALE	BCA
15	Astitva	green field faridabad	male	BCA
20	Divyansh	tuklakabad	male	MCA
25	HARSH	REWARI HARYANA	male	BCA

STUDENTID	COURSE		
5	BCA		
15	BCA		
20	MCA		
25	BCA		

COURSEID	LOCATION
BCA	C-Block
B.tech	A-Block
MCA	C-Block

STUDENTID	STUDENT_NAME	ADDRESS	GENDER	COURSE
20	Divyansh	tuklakabad	male	MCA

STUDENTID	STUDENT_NAME	ADDRESS	GENDER	COURSE
15	Astitva	green field faridabad	male	BCA
20	Divyansh	tuklakabad	male	MCA
25	HARSH	REWARI HARYANA	male	BCA