

CS105.3 - Database Management Systems

Lab Sheet 9 – Answers

```
MariaDB [(none)]> Create database companyDB;
Query OK, 1 row affected (0.002 sec)

MariaDB [(none)]> use companyDB;
Database changed
MariaDB [companyDB]> create table employees(idnum int(5) primary key, Lname char(10), Fname char (10) , JobCode varchar (5), Salary int(5) , phone varchar(15));
Query OK, 0 rows affected (0.021 sec)

MariaDB [companyDB]> insert into employees values(1876,'CHIN', 'JACK','TA1', 42400 , ' 212/588-5634'),(1114 , 'GREENWALD' , 'JANICE' , 'ME3' , 38000 , ' 212/588-1092'),(
1556,'PENNINGTON', 'MICHEAL','ME1', 29860 , ' 718/383-5681'),(1354, 'PARKER', 'MARY' , 'FA3' , 65800 , ' 914/455-2337'),(1130, 'WOOD', 'DEBORAH' , 'PT2' , 36514 , ' 212/58
7-0013');
Query OK, 5 rows affected (0.015 sec)
Records: 5  Duplicates: 0  Warnings: 0

MariaDB [companyDB]> select*from employees;
```

idnum	Lname	Fname	JobCode	Salary	phone
1114	GREENWALD	JANICE	ME3	38000	212/588-1092
1130	WOOD	DEBORAH	PT2	36514	212/587-0013
1354	PARKER	MARY	FA3	65800	914/455-2337
1556	PENNINGTON	MICHEAL	ME1	29860	718/383-5681
1876	CHIN	JACK	TA1	42400	212/588-5634

```
5 rows in set (0.001 sec)
```