

mySQL Practice Assignment

1. Write a MySQL command to create a new database called Hospital management.

```
create database Hospital_management;
```

2. Write a MySQL command to create a new table called employees with three columns: id (integer, primary key), name (varchar), and age (integer).

```
create table employees(id int,name varchar(20),age  
int,primary key(id));
```

3. Write a MySQL command to insert a new record into the employees table with the following values: id=1, name='John Doe', age=30.

```
insert into employees(id,name,age) values(1," John Doe  
",30);
```

4. Write a MySQL command to retrieve all the data from the employees table.

```
select * from employees;
```

5. Write a MySQL command to retrieve the names and ages of all the employees in the employees table.

```
select name,age from employees;
```

6. Write a MySQL command to update the age of the employee

with id=1 to 35.

update employees set age=30 where id=1;

7. Write a MySQL command to delete the employee with id=1 from the employees table.

delete from employees where id=1;

8. Write a MySQL command to drop the employees table.

drop table employees;

9. Write a MySQL command to drop the Hospital Management database.

drop database Hospital_management;

- **These questions should help you practice some of the basic MySQL commands for creating databases, tables, and manipulating data.**