

1) Create a table name STUDENT with following structure.

S.nO	Column Name	Description	Data Type
1	RegNo	Registration Number	NUMBER(3)
2	Name	Student Name	VARCHAR(15)
3	Gender	Gender of the student	CHAR(1)
4	DOB	Date of Birth	DATE
5	MobileNo	Mobile Number	NUMBER(10)
6	City		VARCHAR(15)

```
mysql> create table student(regno integer(3),name varchar(15),gender char(1),dob date,mobileno integer(10),city varchar(15));
```

Query OK, 0 rows affected (0.11 sec)

```
MySQL 5.5 Command Line Client

mysql> use d2;
Database changed
mysql> create table student(regno integer(2),name varchar(15),gender char(1),dob date,mobile no integer(10),city varchar(15));
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near 'no integer(10),ci
ty varchar(15))' at line 1
mysql> create table student(regno integer(2),name varchar(15),gender char(1),dob date,mobileno integer(10),city varchar(15));
Query OK, 0 rows affected (0.06 sec)

mysql> desc student;
+-----+
| Field | Type | Null | Key | Default | Extra |
+-----+
| regno | int(2) | YES | | NULL | |
| name | varchar(15) | YES | | NULL | |
| gender | char(1) | YES | | NULL | |
| dob | date | YES | | NULL | |
| mobileno | int(10) | YES | | NULL | |
| city | varchar(15) | YES | | NULL | |
+-----+
6 rows in set (0.02 sec)

mysql>
```

28°C  
Mostly sunny



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