**Task 1:**

mysql> create table student1(name varchar(200),age int,score int);

Query OK, 0 rows affected (0.07 sec)

**Output:**

+-------+--------------+------+-----+---------+-------+

| Field | Type | Null | Key | Default | Extra |

+-------+--------------+------+-----+---------+-------+

| name | varchar(200) | YES | | NULL | |

| age | int | YES | | NULL | |

| score | int | YES | | NULL | |

+-------+--------------+------+-----+---------+-------+

3 rows in set (0.00 sec)

**Task 2:**

mysql> create table customer(customer\_id int,first\_name varchar(200),last\_name varchar(200),date\_of\_birth date,address text,phone\_number int);

Query OK, 0 rows affected (0.06 sec)

mysql> select \* from customer;

Empty set (0.00 sec)

**Output:**

mysql> desc customer;

+---------------+--------------+------+-----+---------+-------+

| Field | Type | Null | Key | Default | Extra |

+---------------+--------------+------+-----+---------+-------+

| customer\_id | int | YES | | NULL | |

| first\_name | varchar(200) | YES | | NULL | |

| last\_name | varchar(200) | YES | | NULL | |

| date\_of\_birth | date | YES | | NULL | |

| address | text | YES | | NULL | |

| phone\_number | int | YES | | NULL | |

+---------------+--------------+------+-----+---------+-------+

6 rows in set (0.00 sec)

**Task 3:**

mysql> create table order\_details (order\_id int,customer\_id int,order\_datetime datetime,shipped\_datetime datetime,total\_amount float);

Query OK, 0 rows affected (0.06 sec)

**Output:**

mysql> desc order\_details;

+------------------+----------+------+-----+---------+-------+

| Field | Type | Null | Key | Default | Extra |

+------------------+----------+------+-----+---------+-------+

| order\_id | int | YES | | NULL | |

| customer\_id | int | YES | | NULL | |

| order\_datetime | datetime | YES | | NULL | |

| shipped\_datetime | datetime | YES | | NULL | |

| total\_amount | float | YES | | NULL | |

+------------------+----------+------+-----+---------+-------+

5 rows in set (0.00 sec)

**Task 4:**

mysql> create table player(name varchar(25),age int,score int);

Query OK, 0 rows affected (0.06 sec)

**Output:**

mysql> desc player;

+-------+-------------+------+-----+---------+-------+

| Field | Type | Null | Key | Default | Extra |

+-------+-------------+------+-----+---------+-------+

| name | varchar(25) | YES | | NULL | |

| age | int | YES | | NULL | |

| score | int | YES | | NULL | |

+-------+-------------+------+-----+---------+-------+

3 rows in set (0.00 sec)

**Task 5:**

mysql> insert into player(name,age,score) values ('ram',28,30);

Query OK, 1 row affected (0.04 sec)

**Output:**

mysql> select \* from player;

+------+------+-------+

| name | age | score |

+------+------+-------+

| ram | 28 | 30 |

+------+------+-------+

1 row in set (0.00 sec)

**Task 6:**

mysql> insert into player(name,age,score) values ('suresh',21,70),('venkat',21,43);

Query OK, 2 rows affected (0.04 sec)

Records: 2 Duplicates: 0 Warnings: 0

**Output:**

mysql> select \* from player;

+--------+------+-------+

| name | age | score |

+--------+------+-------+

| ram | 28 | 30 |

| suresh | 21 | 70 |

| venkat | 21 | 43 |

+--------+------+-------+

3 rows in set (0.00 sec)

**Output:**

mysql> select \* from player where name='suresh';

+--------+------+-------+

| name | age | score |

+--------+------+-------+

| suresh | 21 | 70 |

+--------+------+-------+

1 row in set (0.00 sec)