

OUTPUT

```
mysql> CREATE TABLE cricket_players(  
-> player_id INT PRIMARY KEY,  
-> player_name VARCHAR(15) NOT NULL,  
-> age INT );
```

```
mysql> desc cricket_players;
```

Field	Type	Null	Key	Default	Extra
player_id	int	NO	PRI	NULL	
player_name	varchar(15)	NO		NULL	
age	int	YES		NULL	

1)INSERT COMMAND

```
INSERT INTO cricket_players(player_id,player_name,age) VALUES  
-> (3,'Ravindra Jadeja',34),  
-> (6,'Jasprit Bumrah',29),  
-> (9,'Kuldeep Yadav',28),  
-> (18,'Virat Kohli',35),  
-> (21,'Mohammed Siraj',29);
```

Query OK, 5 rows affected (0.01 sec)

Records: 5 Duplicates: 0 Warnings: 0

```
mysql> SELECT * FROM cricket_players;
```

player_id	player_name	age
3	Ravindra Jadeja	34
6	Jasprit Bumrah	29
9	Kuldeep Yadav	28
18	Virat Kohli	35
21	Mohammed Siraj	29

5 rows in set (0.00 sec)

2)UPDATE COMMAND

```
mysql> UPDATE cricket_players
```

```
-> SET age = 36
```

```
-> WHERE player_id = 18;
```

Query OK, 1 row affected (0.01 sec)

Rows matched: 1 Changed: 1 Warnings: 0

```
mysql> SELECT * FROM cricket_players where player_id = 18;
```

player_id	player_name	age
18	Virat Kohli	36

3) DELETE COMMAND

```
mysql> DELETE FROM cricket_players
```

```
-> WHERE player_id = 3;
```

```
Query OK, 1 row affected (0.01 sec)
```

```
mysql> SELECT * FROM cricket_players ;
```

player_id	player_name	age
6	Jasprit Bumrah	29
9	Kuldeep Yadav	28
18	Virat Kohli	36
21	Mohammed Siraj	29

```
4 rows in set (0.00 sec)
```