

Concepts in Focus

- [Delete Rows](#)
- [Drop Table](#)

Database

The database consists of a

`player` table that stores the details of players who are a part of a tournament. `player` table stores the name, age and score of players.

Delete Rows

`DELETE` clause is used to delete existing records from a table.

Delete All Rows

Syntax

```
1 DELETE FROM
2   table_name;
```

SQL

Example

Delete all the rows from the

`player` table.

```
1 DELETE FROM
2   player;
```

SQL

Delete Specific Rows

Syntax

```
1 DELETE FROM
2   table_name
3 WHERE
4   column1 = value1;
```

SQL

Example

Delete "Shyam" from the

player table. Note: We can uniquely identify a player by name.

SQL

```
1 DELETE FROM
2   player
3 WHERE
4   name = "Shyam";
```

Warning

We can not retrieve the data once we delete the data from the table.

Drop Table

DROP clause is used to delete a table from the database.

Syntax

SQL

```
1 DROP TABLE table_name;
```

Example

Delete

player table from the database.

SQL

```
1 DROP TABLE player;
```

 MARKED AS COMPLETE