

1. Besides the creation and dropping of tables and columns, you can also read from the tables via queries and update the tables. For example, you might write a query that looks like:

```
SELECT column1, column2, ...
```

```
FROM table_name;
```

Also, the SQL LIMIT clause restricts how many rows are returned from a query.

https://www.w3schools.com/sql/sql_select.asp

[https://careerkarma.com/blog/sql-](https://careerkarma.com/blog/sql-limit/#:~:text=The%20SQL%20LIMIT%20clause%20restricts,five%20players%20on%20a%20leaderboard.)

[limit/#:~:text=The%20SQL%20LIMIT%20clause%20restricts,five%20players%20on%20a%20leaderboard.](https://careerkarma.com/blog/sql-limit/#:~:text=The%20SQL%20LIMIT%20clause%20restricts,five%20players%20on%20a%20leaderboard.)

2. My favorite thing I learned this week was how to create tables from scratch. This allows us to build a database from scratch which will be useful to me later when I want to run some data analysis on databases that I construct and populate.