## Keypoints

- 1. Comments in SQL code are used to add explanatory notes or reminders for yourself or other developers.
- 2. Comments can be added to SQL code using two different syntaxes: single-line comments and multi-line comments.
- 3. Single-line comments start with two hyphens (--), and anything after the hyphens is considered a comment.
- 4. Multi-line comments start with /\* and end with \*/. Anything between these symbols is considered a comment.
- 5. Comments are ignored by the SQL engine and do not affect the execution of the code.
- 6. Comments can be used to document the purpose of a query, explain complex logic, or temporarily disable a piece of code.
- 7. It is good practice to add comments to your SQL code to make it more readable and maintainable.
- 8. Comments can also be used to leave notes for other developers who may need to work on the code in the future.
- 9. When writing comments, it is important to be clear and concise, and to use proper grammar and punctuation.
- 10. Using comments effectively can improve collaboration and understanding among developers working on the same SQL codebase.