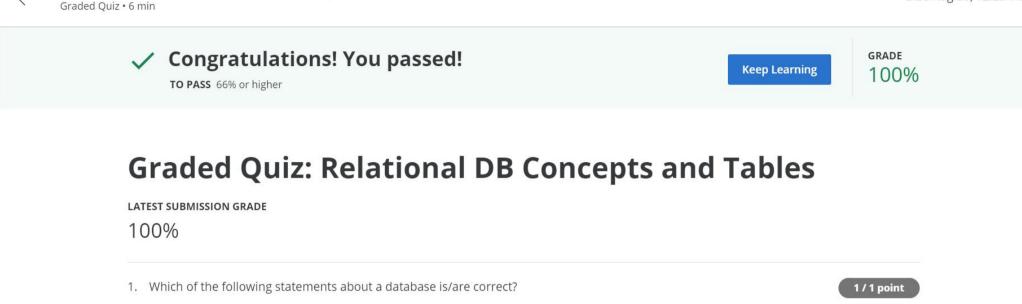


## Graded Quiz: Relational DB Concepts and Tables $_{\text{Graded Quiz}\, \cdot \, 6 \, \text{min}}$



1. Which of the following statements about a database is/are correct?
A database is a logically coherent collection of data with some inherent meaning
Data can only be added and queried from a database, but not modified.
Only SQL can be used to query data in a database.
All of the above

Correct. A database is a repository or logically coherent collection of data with some inherent meaning



## Graded Quiz: Relational DB Concepts and Tables Graded Quiz • 6 min

2. Attributes of an entity become	_ in a table.	1 / 1 point
rows		
columns		
constraints		
keys		
✓ Correct  Correct. Attributes of an entire	y become columns in a table.	
3. The CREATE TABLE statement is a  DML statement  DDL statement		1/1 point
<ul><li>✓ Correct</li><li>✓ Correct. The CREATE TABLE s</li></ul>	tatement defines a table, so it is a DDL statement.	