



## Multi-Table Relational SQL



**10/10** points earned (100%)

Quiz passed!

[Continue Course \(/learn/python-databases/lecture/6Emto/multi-table-tracks-demo\)](/learn/python-databases/lecture/6Emto/multi-table-tracks-demo)

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1 / 1  
points

1.

What is the primary added value of relational databases over flat files?



1 / 1  
points

2.

A primary key can be set to null.



1 / 1  
points

3.

Which of the following is NOT a good rule to follow when developing a database model?



1 / 1  
points

4.

If our user interface (i.e., like iTunes) has repeated strings on one column of the user interface, how should we model this properly in a database?

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1 / 1  
points

5.

Which of the following is the label we give a column that the "outside world" uses to look up a particular row?

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1 / 1  
points

6.

What is the label we give to a column that is an integer and used to point to a row in a different table?

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1 / 1  
points

7.

What SQLite keyword is added to primary keys in a CREATE TABLE statement to indicate that the database is to provide a value for the column when records are inserted?

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1 / 1  
points

8.

What is the SQL keyword that reconnects rows that have foreign keys with the corresponding data in the table that the foreign key points to?

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1 / 1  
points

9.

What happens when you JOIN two tables together without an ON clause?

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1 / 1  
points

10.

When you are doing a SELECT with a JOIN across multiple tables with identical column names, how do you distinguish the column names?

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