✓ **¡Felicitaciones! ¡Aprobaste!**
PARA APROBAR 80 % o más

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CALIFICACIÓN
95 %

Let's Practice!

PUNTOS TOTALES DE 5

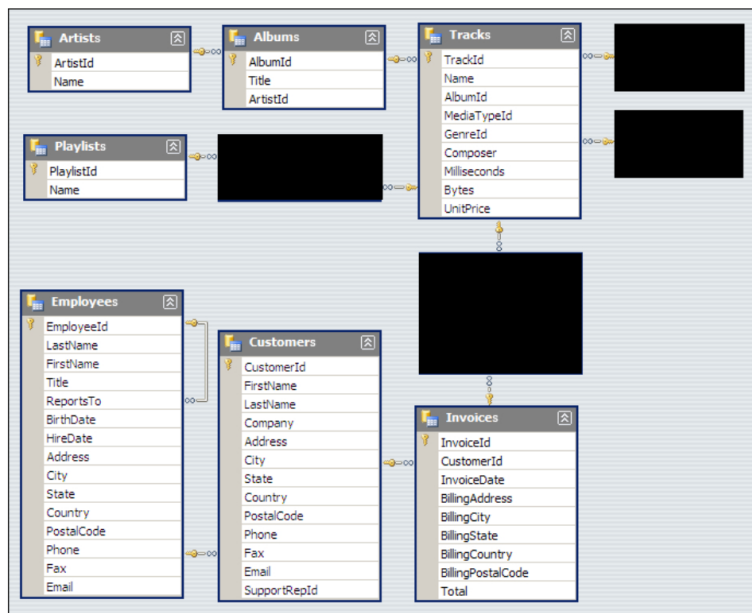1. This statement will return an error. Please list why.

`1 / 1 punto`

```
1   SELECT
2     TrackID
3     Name
4     AlbumID
5   FROM tracks
```

○ It lists too many columns

○ It doesn't state where to get the data from

⦿ It's missing comma after "TrackID", and "Name"

✓ **Correcto**

2. In the ER diagram below, the infinity symbol is representing a "many" relationship and the key is representing "one". Select all the tables that have a one-to-many relationship.

`1 / 1 punto`

☑ Artist to Albums

✓ **Correcto**

☑ Customers to Invoices

✓ **Correcto**

☑ Employees to Customers

✓ **Correcto**

3. When using SQLite, what datatypes can you assign to a column when creating a new table? Select all that apply.

☐ Null

☑ Integer

✓ **Correcto**

☑ Text

✓ **Correcto**

☑ Real

✓ **Correcto**

No seleccionaste todas las respuestas correctas

4. Primary Keys must be unique values.

◉ True

○ False

✓ **Correcto**

5. What is the query below missing in order to execute?

```
1    albums.title as album_title,
2    tracks.name as track_name
3    FROM tracks
4    JOIN albums ON tracks.albumid = albums.albumid
```

Ejecutar

Restablecer

○ The Column Names

○ A Comma

◉ Select

○ From

✓ **Correcto**