Let's Practice!

Employees to Customers

Correct

TOTAL POINTS 5

1. This statement will return an error. Please list why. 1 / 1 point SELECT TrackID 3 Name 4 AlbumID 5 FROM tracks It doesn't state where to get the data from It lists too many columns It's missing comma after "TrackID", and "Name" ✓ Correct 2. In the ER diagram below, the infinity symbol is representing a "many" relationship and the key is 1 / 1 point representing "one". Select all the tables that have a one-to-many relationship. Artists ArtistId AlbumId TrackId Title Name AlbumId ArtistId MediaTypeId GenreId Composer PlaylistId Milliseconds Name Bytes UnitPrice LastName FirstName CustomerId Title FirstName ReportsTo LastName BirthDate Company Address InvoiceId Address City CustomerId City State InvoiceDate State Country BillingAddress Country BillingCity PostalCode BillingState Phone Fax BillingCountry Fax Email BillingPostalCode Ferrilan SupportRepId Artist to Albums ✓ Correct Customers to Invoices Correct

3.	When using SQLite, what datatypes can you assign to a column when creating a new table? Select all that apply.	1/1 point
	✓ Integer	
	✓ Correct	
	✓ Text	
	✓ Correct	
	✓ Real	
	✓ Correct	
	Null	
	4. Primary Keys must be unique values.	1/1 point
	True False	
	✓ Correct	
!	5. What is the query below missing in order to execute?	1/1 point
	1 albums.title as album_title, 2 tracks.name as track_name 3 FROM tracks	
	4 JOIN albums ON tracks.albumid = albums.albumid Reset	
	A Comma	
	Select	
	○ The Column Names	
	✓ Correct	