

More practice on finding information from data

1. Double click me

2. Add the myTunes table

3. Adjust the query grid a bit

Next

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Set up a query like this:

Field:	Artist	Song	Album	Rating	Last Played	Play Count
Table:	myTunes	myTunes	myTunes	myTunes	myTunes	myTunes
Sort:	Ascending		Ascending	Descending		
Show:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Criteria:	Not Like "*"unknown**					
or:						

Open the worksheet and answer question 1

	Artist	Song	Album
<Unknown>		Line-In 2005-9-11 12-27-30	Recordings
<Unknown>		Line-In 2005-8-28 17-36-46	Recordings
<Unknown>		Line-In 2005-8-28 17-54-29	Recordings
<Unknown>		Line-In 2005-8-28 17-59-5	Recordings
Aaron Goldberg		QAAM's Bliss	Words
ABBA		Does Your Mother Know	Gold: Greatest Hits

Hint: Think about what queries with a "wildcard" - such as Like "*"the*" produce.
 What's the difference between that and say a query with "the" in the same field?

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In this query, one of the search criteria is the contents of another field.

Field:	Artist	Song	Album	Rating	Last Played	Play Count	Composer
Table:	myTunes	myTunes	myTunes	myTunes	myTunes	myTunes	myTunes
Sort:	Ascending		Ascending	Descending			
Show:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Criteria:	Not Like "*"unknown**						[Artist]
or:							

With a little thought (oh, no!) you should be able to figure this one out - look at the results and see what you notice about the entries in the Artist and Composer fields.

Mar 31-14:28

