



## 1 Litters and Puppies

Query Question	Design	Code												
Select all <b>F</b> puppies. This should only display the following fields: PuppyID and Gender.	<table border="1"> <tr><td>Query Type</td><td>SELECT</td></tr> <tr><td>Field(s)</td><td>puppyID, gender</td></tr> <tr><td>Table(s)</td><td>Puppy</td></tr> <tr><td>Search</td><td>Gender = F</td></tr> <tr><td>Criteria</td><td></td></tr> <tr><td>Sort Order</td><td></td></tr> </table>	Query Type	SELECT	Field(s)	puppyID, gender	Table(s)	Puppy	Search	Gender = F	Criteria		Sort Order		<pre>SELECT   puppyID,   gender FROM   Puppy WHERE   gender = 'F'</pre>
Query Type	SELECT													
Field(s)	puppyID, gender													
Table(s)	Puppy													
Search	Gender = F													
Criteria														
Sort Order														
Select all litters that have been born to Sire <b>Cullen</b> . This should only display the following fields: LitterID, Sire and Dame.	<table border="1"> <tr><td>Query Type</td><td>SELECT</td></tr> <tr><td>Field(s)</td><td>litterID, Sire, Dame</td></tr> <tr><td>Table(s)</td><td>litter</td></tr> <tr><td>Search</td><td>Sire = Cullen</td></tr> <tr><td>Criteria</td><td></td></tr> <tr><td>Sort Order</td><td></td></tr> </table>	Query Type	SELECT	Field(s)	litterID, Sire, Dame	Table(s)	litter	Search	Sire = Cullen	Criteria		Sort Order		<pre>SELECT   `litterID`,   `sire`,   `dame` FROM   litter WHERE   sire = 'Cullen'</pre>
Query Type	SELECT													
Field(s)	litterID, Sire, Dame													
Table(s)	litter													
Search	Sire = Cullen													
Criteria														
Sort Order														
Select all puppies in LitterID <b>59</b> . This should display all the fields (*) from Puppy. This should be ordered by Cost in ascending order.	<table border="1"> <tr><td>Query Type</td><td>SELECT</td></tr> <tr><td>Field(s)</td><td>All fields</td></tr> <tr><td>Table(s)</td><td>Puppy</td></tr> <tr><td>Search</td><td>litterID = 59</td></tr> <tr><td>Criteria</td><td></td></tr> <tr><td>Sort Order</td><td>Cost Asc</td></tr> </table>	Query Type	SELECT	Field(s)	All fields	Table(s)	Puppy	Search	litterID = 59	Criteria		Sort Order	Cost Asc	<pre>SELECT   * FROM   Puppy WHERE   `litterID` = 59 ORDER BY   cost</pre>
Query Type	SELECT													
Field(s)	All fields													
Table(s)	Puppy													
Search	litterID = 59													
Criteria														
Sort Order	Cost Asc													
Select all litters who had <b>more than 5</b> puppies. This should display all the fields (*) from Litter. This should be ordered by No In Litter in descending order.	<table border="1"> <tr><td>Query Type</td><td>SELECT</td></tr> <tr><td>Field(s)</td><td>All fields</td></tr> <tr><td>Table(s)</td><td>Litter</td></tr> <tr><td>Search</td><td>Number in Litter &gt;5</td></tr> <tr><td>Criteria</td><td></td></tr> <tr><td>Sort Order</td><td>Number in Litter Desc</td></tr> </table>	Query Type	SELECT	Field(s)	All fields	Table(s)	Litter	Search	Number in Litter >5	Criteria		Sort Order	Number in Litter Desc	<pre>SELECT   * FROM   Litter WHERE   `numinlitter` &gt; 5 ORDER BY   `numinlitter` DESC</pre>
Query Type	SELECT													
Field(s)	All fields													
Table(s)	Litter													
Search	Number in Litter >5													
Criteria														
Sort Order	Number in Litter Desc													
Select all puppies costing between <b>275 and 350</b> . This should display all the fields (*) from Puppy. This should be ordered by Gender in ascending order then Cost in descending order.	<table border="1"> <tr><td>Query Type</td><td>SELECT</td></tr> <tr><td>Field(s)</td><td>All fields</td></tr> <tr><td>Table(s)</td><td>Puppy</td></tr> <tr><td>Search</td><td>Cost &gt;=275 and &lt;=350</td></tr> <tr><td>Criteria</td><td></td></tr> <tr><td>Sort Order</td><td>Gender ASC and Cost Desc</td></tr> </table>	Query Type	SELECT	Field(s)	All fields	Table(s)	Puppy	Search	Cost >=275 and <=350	Criteria		Sort Order	Gender ASC and Cost Desc	<pre>SELECT   * FROM   Puppy WHERE   `cost` &gt;= 275 AND `cost` &lt;=   350 ORDER BY   Gender ASC,   cost DESC</pre>
Query Type	SELECT													
Field(s)	All fields													
Table(s)	Puppy													
Search	Cost >=275 and <=350													
Criteria														
Sort Order	Gender ASC and Cost Desc													
Select all M puppies who are from	<table border="1"> <tr><td>Query Type</td><td>SELECT</td></tr> </table>	Query Type	SELECT	<pre>SELECT</pre>										
Query Type	SELECT													



# KIND



# POSITIVE



# YOURSELF

<p>Dame <b>Nora</b>. This should only display the following fields: PuppyID, Gender, LitterID and Dame.</p>	<table border="1"> <tr><td>Field(s)</td><td>PuppyID, gender, Dame, LitterID</td></tr> <tr><td>Table(s)</td><td>Puppy, Litter</td></tr> <tr><td>Search Criteria</td><td>Dame = Nora and Gender = M</td></tr> <tr><td>Sort Order</td><td></td></tr> </table>	Field(s)	PuppyID, gender, Dame, LitterID	Table(s)	Puppy, Litter	Search Criteria	Dame = Nora and Gender = M	Sort Order		<pre>Puppy.puppyID, Puppy.gender, Litter.dame, Litter.litterID FROM Puppy, Litter WHERE Litter.dame = 'Nora' AND Puppy.gender = 'm'</pre>		
Field(s)	PuppyID, gender, Dame, LitterID											
Table(s)	Puppy, Litter											
Search Criteria	Dame = Nora and Gender = M											
Sort Order												
<p>Select all puppies who are from Dame <b>Jade</b> and Sire <b>Travis</b>. This should only display the following fields: PuppyID, LitterID, Sire and Dame.</p>	<table border="1"> <tr><td>Query Type</td><td>SELECT</td></tr> <tr><td>Field(s)</td><td>PuppyID, LitterID, Sire, Dame</td></tr> <tr><td>Table(s)</td><td>Litter, Puppy</td></tr> <tr><td>Search Criteria</td><td>Sire = Travis and Dame = Jade</td></tr> <tr><td>Sort Order</td><td></td></tr> </table>	Query Type	SELECT	Field(s)	PuppyID, LitterID, Sire, Dame	Table(s)	Litter, Puppy	Search Criteria	Sire = Travis and Dame = Jade	Sort Order		<pre>SELECT Puppy.puppyID, Puppy.litterID, Litter.sire, litter.dame FROM Litter, Puppy WHERE Puppy.litterID = Litter.litterID AND litter.sire = 'Travis' AND litter.dame = 'Jade'</pre>
Query Type	SELECT											
Field(s)	PuppyID, LitterID, Sire, Dame											
Table(s)	Litter, Puppy											
Search Criteria	Sire = Travis and Dame = Jade											
Sort Order												
<p>Select all puppies who cost <b>£750</b> and belong to Dame <b>Amber</b> litters. This should only display the following fields: PuppyID, Cost and Dame.</p>	<table border="1"> <tr><td>Query Type</td><td>SELECT</td></tr> <tr><td>Field(s)</td><td>PuppyID, Cost, Dame</td></tr> <tr><td>Table(s)</td><td>Puppy, Litter</td></tr> <tr><td>Search Criteria</td><td>Dame = Amber and Cost = 750</td></tr> <tr><td>Sort Order</td><td></td></tr> </table>	Query Type	SELECT	Field(s)	PuppyID, Cost, Dame	Table(s)	Puppy, Litter	Search Criteria	Dame = Amber and Cost = 750	Sort Order		<pre>SELECT Puppy.puppyID, Puppy.cost, litter.dame FROM Puppy, Litter WHERE Litter.dame = 'Amber' AND Puppy.cost = 750 AND Puppy.litterID = Litter.litterID</pre>
Query Type	SELECT											
Field(s)	PuppyID, Cost, Dame											
Table(s)	Puppy, Litter											
Search Criteria	Dame = Amber and Cost = 750											
Sort Order												

Query Question	Design	Code								
<p>One puppy has been born into litter <b>500</b> by Sire <b>Kobi</b> and Dame <b>Nora</b> on the <b>12/09/2017</b>. Add this litter to the litter table.</p>	<table border="1"> <tr><td>Query Type</td><td>INSERT</td></tr> <tr><td>Table(s)</td><td>Litter</td></tr> <tr><td>New/Updated Value(s)</td><td>500, Kobi, Nora, 12/9/2017, 1</td></tr> <tr><td>Criteria</td><td></td></tr> </table>	Query Type	INSERT	Table(s)	Litter	New/Updated Value(s)	500, Kobi, Nora, 12/9/2017, 1	Criteria		<pre>INSERT INTO `Litter` VALUES (500,'Kobi','Nora',1,'2017/09/12')</pre>
Query Type	INSERT									
Table(s)	Litter									
New/Updated Value(s)	500, Kobi, Nora, 12/9/2017, 1									
Criteria										
<p>A new <b>male</b> puppy has been born to litter <b>500</b> and costs <b>£750.00</b>. Add this puppy to the puppies table.</p>	<table border="1"> <tr><td>Query Type</td><td>Insert</td></tr> <tr><td>Table(s)</td><td>Puppy</td></tr> <tr><td>New/Updated Value(s)</td><td>M, 750, 500</td></tr> <tr><td>Criteria</td><td></td></tr> </table>	Query Type	Insert	Table(s)	Puppy	New/Updated Value(s)	M, 750, 500	Criteria		<pre>INSERT INTO Puppy( gender, cost, litterID ) VALUES('M', 750.00, 500)</pre>
Query Type	Insert									
Table(s)	Puppy									
New/Updated Value(s)	M, 750, 500									
Criteria										



# KIND



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Query Question	Design	Code								
The number of puppies in litter <b>500</b> should be <b>2</b> not 1.	<table border="1"> <tr><td>Query Type</td><td>Update</td></tr> <tr><td>Table(s)</td><td>Litter</td></tr> <tr><td>New/Updated Value(s)</td><td>Numinlitter = 2</td></tr> <tr><td>Criteria</td><td>litterId = 500</td></tr> </table>	Query Type	Update	Table(s)	Litter	New/Updated Value(s)	Numinlitter = 2	Criteria	litterId = 500	<pre>UPDATE `Litter` SET `numinlitter` = 2 WHERE `litterID` = 500</pre>
Query Type	Update									
Table(s)	Litter									
New/Updated Value(s)	Numinlitter = 2									
Criteria	litterId = 500									
The cost of puppy <b>25</b> should be <b>£775.00</b> not £800.00.	<table border="1"> <tr><td>Query Type</td><td>Update</td></tr> <tr><td>Table(s)</td><td>Puppy</td></tr> <tr><td>New/Updated Value(s)</td><td>Cost = 775</td></tr> <tr><td>Criteria</td><td>PuppyID = 25</td></tr> </table>	Query Type	Update	Table(s)	Puppy	New/Updated Value(s)	Cost = 775	Criteria	PuppyID = 25	<pre>UPDATE `Puppy` SET `cost`=775 WHERE `puppyID` = 25</pre>
Query Type	Update									
Table(s)	Puppy									
New/Updated Value(s)	Cost = 775									
Criteria	PuppyID = 25									

Query Question	Design	Screenshot of Code								
Puppy <b>75</b> has been sold so delete this puppy.	<table border="1"> <tr><td>Query Type</td><td>Delete</td></tr> <tr><td>Table(s)</td><td>Puppy</td></tr> <tr><td>New/Updated Value(s)</td><td>All fields</td></tr> <tr><td>Criteria</td><td>PuppyId = 75</td></tr> </table>	Query Type	Delete	Table(s)	Puppy	New/Updated Value(s)	All fields	Criteria	PuppyId = 75	<pre>DELETE FROM `Puppy` WHERE `puppyID` = 75</pre>
Query Type	Delete									
Table(s)	Puppy									
New/Updated Value(s)	All fields									
Criteria	PuppyId = 75									



**KIND**



**POSITIVE**



**YOURSELF**

## 2 Holidays and Hotel

Complete the design and write the code for each query.

Query	Design	SQL Code/Results												
Select all holidays in <b>Italy</b> . This should only display the following fields: Title, Country and Destination.	<table border="1"> <tr><td>Query Type</td><td>SELECT</td></tr> <tr><td>Field(s)</td><td>Title, country</td></tr> <tr><td>Table(s)</td><td>Holiday</td></tr> <tr><td>Search</td><td>Country = Italy</td></tr> <tr><td>Criteria</td><td></td></tr> <tr><td>Sort Order</td><td></td></tr> </table>	Query Type	SELECT	Field(s)	Title, country	Table(s)	Holiday	Search	Country = Italy	Criteria		Sort Order		Number of holidays: <b>8</b> SELECT title, destination, country FROM Holiday WHERE country = 'italy'
Query Type	SELECT													
Field(s)	Title, country													
Table(s)	Holiday													
Search	Country = Italy													
Criteria														
Sort Order														
Select hotels in <b>Paris</b> . This should only display the following fields: Hotel and City.	<table border="1"> <tr><td>Query Type</td><td>SELECT</td></tr> <tr><td>Field(s)</td><td>Hotel, City</td></tr> <tr><td>Table(s)</td><td>Hotel</td></tr> <tr><td>Search</td><td>City = Paris</td></tr> <tr><td>Criteria</td><td></td></tr> <tr><td>Sort Order</td><td></td></tr> </table>	Query Type	SELECT	Field(s)	Hotel, City	Table(s)	Hotel	Search	City = Paris	Criteria		Sort Order		Number of hotels: <b>4</b> SELECT Hotel, city FROM Hotel WHERE city = 'Paris'
Query Type	SELECT													
Field(s)	Hotel, City													
Table(s)	Hotel													
Search	City = Paris													
Criteria														
Sort Order														
Select all rooms which cost more than <b>&gt;75</b> . This should display the fields: Hotel and Price. Sort by Price in descending order.	<table border="1"> <tr><td>Query Type</td><td>SELECT</td></tr> <tr><td>Field(s)</td><td>Hotel, Room price</td></tr> <tr><td>Table(s)</td><td>Hotel</td></tr> <tr><td>Search</td><td>Room price &gt; 75</td></tr> <tr><td>Criteria</td><td></td></tr> <tr><td>Sort Order</td><td>Room price DESC</td></tr> </table>	Query Type	SELECT	Field(s)	Hotel, Room price	Table(s)	Hotel	Search	Room price > 75	Criteria		Sort Order	Room price DESC	Most expensive number of nights: <b>135</b> SELECT hotel, roomprice FROM hotel WHERE roomprice > 75 ORDER BY roomprice DESC
Query Type	SELECT													
Field(s)	Hotel, Room price													
Table(s)	Hotel													
Search	Room price > 75													
Criteria														
Sort Order	Room price DESC													
Select all holidays with less than or equal to <b>4</b> nights. This should display the fields: Title, Destination, Nights.	<table border="1"> <tr><td>Query Type</td><td>SELECT</td></tr> <tr><td>Field(s)</td><td>Title, destination, nights</td></tr> <tr><td>Table(s)</td><td>Holiday</td></tr> <tr><td>Search</td><td>Nights &lt;=4</td></tr> <tr><td>Criteria</td><td></td></tr> <tr><td>Sort Order</td><td></td></tr> </table>	Query Type	SELECT	Field(s)	Title, destination, nights	Table(s)	Holiday	Search	Nights <=4	Criteria		Sort Order		Number of holidays: <b>44</b> SELECT title, destination, nights FROM Holiday WHERE nights <= 4
Query Type	SELECT													
Field(s)	Title, destination, nights													
Table(s)	Holiday													
Search	Nights <=4													
Criteria														
Sort Order														
Select all hotels with a grade <b>3 star</b> . This should display the fields: Hotel, City and Grade. Order by Hotel in ascending order.	<table border="1"> <tr><td>Query Type</td><td>SELECT</td></tr> <tr><td>Field(s)</td><td>Hotel, city, grade</td></tr> <tr><td>Table(s)</td><td>Hotel</td></tr> <tr><td>Search</td><td>Grade = 3 star</td></tr> <tr><td>Criteria</td><td></td></tr> <tr><td>Sort Order</td><td>Hotel ASC</td></tr> </table>	Query Type	SELECT	Field(s)	Hotel, city, grade	Table(s)	Hotel	Search	Grade = 3 star	Criteria		Sort Order	Hotel ASC	The city name of the top result: <b>Dublin</b> SELECT hotel, city, grade FROM hotel
Query Type	SELECT													
Field(s)	Hotel, city, grade													
Table(s)	Hotel													
Search	Grade = 3 star													
Criteria														
Sort Order	Hotel ASC													



		<p>WHERE  grade = '3 star'  ORDER BY  Hotel ASC</p>										
<p>Select all holidays leaving on <b>20/07/2013</b> which are <b>&lt;13 km</b> from the airport. This should only display the following fields: Destination, Hotel, DateDeparture and kmAirport.</p>	<table border="1"> <tr><td>Query Type</td><td>SELECT</td></tr> <tr><td>Field(s)</td><td>Destination, Hotel, Departure Date, Airport Distance</td></tr> <tr><td>Table(s)</td><td>Holiday, Hotel</td></tr> <tr><td>Search Criteria</td><td>Departure Date = 20/7/2013 and distance &lt;13</td></tr> <tr><td>Sort Order</td><td></td></tr> </table>	Query Type	SELECT	Field(s)	Destination, Hotel, Departure Date, Airport Distance	Table(s)	Holiday, Hotel	Search Criteria	Departure Date = 20/7/2013 and distance <13	Sort Order		<p>Screenshot of code:  SELECT  Holiday.destination,  hotel.hotel,  Holiday.departuredate,  hotel.airportdistance  FROM  holiday,  hotel  WHERE  Holiday.departuredate = '2013/07/20'  AND Hotel.airportdistance &lt; 13 AND  holiday.hotelref = hotel.hotelref</p>
Query Type	SELECT											
Field(s)	Destination, Hotel, Departure Date, Airport Distance											
Table(s)	Holiday, Hotel											
Search Criteria	Departure Date = 20/7/2013 and distance <13											
Sort Order												
<p>Select all hotels (and their price) in countries <b>Spain</b> or <b>Portugal</b>. This should only display the following fields: Title, Hotel, Price, City and Country. Sort by Country descending and then Price ascending.</p>	<table border="1"> <tr><td>Query Type</td><td>SELECT</td></tr> <tr><td>Field(s)</td><td>Title, hotel, roomprice, city and country</td></tr> <tr><td>Table(s)</td><td>Holiday, Hotel</td></tr> <tr><td>Search Criteria</td><td>Country = Spain or Portugal</td></tr> <tr><td>Sort Order</td><td></td></tr> </table>	Query Type	SELECT	Field(s)	Title, hotel, roomprice, city and country	Table(s)	Holiday, Hotel	Search Criteria	Country = Spain or Portugal	Sort Order		<p>Screenshot of code:  SELECT  Holiday.title,  Hotel.hotel,  hotel.roomprice,  hotel.city,  Holiday.country  FROM  holiday,  Hotel  WHERE  (  Holiday.country = 'Spain' OR  Holiday.country = 'Portugal'  ) AND holiday.hotelref = hotel.hotelref</p>
Query Type	SELECT											
Field(s)	Title, hotel, roomprice, city and country											
Table(s)	Holiday, Hotel											
Search Criteria	Country = Spain or Portugal											
Sort Order												
<p>Select all holidays in the country <b>France</b> which cost more then <b>50</b> and are for <b>5</b> nights. This should only display the following fields: Hotel, Country, Price and Nights.</p>	<table border="1"> <tr><td>Query Type</td><td>SELECT</td></tr> <tr><td>Field(s)</td><td>Hotel, room price, nights, country</td></tr> <tr><td>Table(s)</td><td>Holiday, hotel</td></tr> <tr><td>Search Criteria</td><td>City = paris and nights = 5</td></tr> <tr><td>Sort Order</td><td></td></tr> </table>	Query Type	SELECT	Field(s)	Hotel, room price, nights, country	Table(s)	Holiday, hotel	Search Criteria	City = paris and nights = 5	Sort Order		<p>The hotel name: <b>Hotel - Saint-Jean</b>  SELECT  Hotel.hotel,  hotel.roomprice,  Holiday.nights,  holiday.country  FROM  holiday,  Hotel  WHERE  (hotel.city = 'Paris' AND  Hotel.roomprice &gt;50 AND Holiday.nights = 5  ) AND holiday.hotelref = hotel.hotelref</p>
Query Type	SELECT											
Field(s)	Hotel, room price, nights, country											
Table(s)	Holiday, hotel											
Search Criteria	City = paris and nights = 5											
Sort Order												



Query	Design	Code								
A new hotel has been built in <b>Prague</b> called the <b>Clement</b> (ref <b>H141</b> ) and is <b>3 star</b> , <b>5.2</b> km from airport as is <b>£60</b> per night. Add this hotel to the Hotel table.	<table border="1"> <tr> <td>Query Type</td> <td>INSERT</td> </tr> <tr> <td>Table(s)</td> <td>Hotel</td> </tr> <tr> <td>New/Updated Value(s)</td> <td>H141, Clement, Prague, 3 star, 60, 5.2</td> </tr> <tr> <td>Criteria</td> <td></td> </tr> </table>	Query Type	INSERT	Table(s)	Hotel	New/Updated Value(s)	H141, Clement, Prague, 3 star, 60, 5.2	Criteria		INSERT INTO `Hotel` VALUES ('H141', 'Clement', 'Prague', '3 star', 60,5.2)
Query Type	INSERT									
Table(s)	Hotel									
New/Updated Value(s)	H141, Clement, Prague, 3 star, 60, 5.2									
Criteria										
A holiday is now available to the new hotel Clement called <b>Prague City Break</b> to <b>Prague</b> the <b>Czech Republic</b> , leaving on <b>17/07/2018</b> for <b>5</b> nights. Add this holiday to the Holiday table.	<table border="1"> <tr> <td>Query Type</td> <td>INSERT</td> </tr> <tr> <td>Table(s)</td> <td>Holiday</td> </tr> <tr> <td>New/Updated Value(s)</td> <td>Prague City break, Prague, Czech Republic, 17/7/2018, 5, H141</td> </tr> <tr> <td>Criteria</td> <td></td> </tr> </table>	Query Type	INSERT	Table(s)	Holiday	New/Updated Value(s)	Prague City break, Prague, Czech Republic, 17/7/2018, 5, H141	Criteria		INSERT INTO `Holiday`(`title`, `destination`, `country`, `departuredate`, `nights`, `hotelref`) ) VALUES('Prague City Break', 'Prague', 'Czech Republic', '2018/07/17', 5, 'H141')
Query Type	INSERT									
Table(s)	Holiday									
New/Updated Value(s)	Prague City break, Prague, Czech Republic, 17/7/2018, 5, H141									
Criteria										

Query	Design	Screenshot of Code								
The price of a room per night in hotel <b>H119</b> has decreased from £135 to <b>£130</b> .	<table border="1"> <tr> <td>Query Type</td> <td>UPDATE</td> </tr> <tr> <td>Table(s)</td> <td>Hotel</td> </tr> <tr> <td>New/Updated Value(s)</td> <td>Room price = 130</td> </tr> <tr> <td>Criteria</td> <td>Hotelref = H119</td> </tr> </table>	Query Type	UPDATE	Table(s)	Hotel	New/Updated Value(s)	Room price = 130	Criteria	Hotelref = H119	UPDATE Hotel SET roomprice = 130 WHERE hotelref = 'H119'
Query Type	UPDATE									
Table(s)	Hotel									
New/Updated Value(s)	Room price = 130									
Criteria	Hotelref = H119									
The number of nights you can stay in <b>Irish Glory</b> has changed from 4 to <b>7</b> .	<table border="1"> <tr> <td>Query Type</td> <td>UPDATE</td> </tr> <tr> <td>Table(s)</td> <td>Holiday</td> </tr> <tr> <td>New/Updated Value(s)</td> <td>Nights = 7</td> </tr> <tr> <td>Criteria</td> <td>Title = Irish Glory</td> </tr> </table>	Query Type	UPDATE	Table(s)	Holiday	New/Updated Value(s)	Nights = 7	Criteria	Title = Irish Glory	UPDATE Holiday SET nights = 7 WHERE title = 'Irish Glory'
Query Type	UPDATE									
Table(s)	Holiday									
New/Updated Value(s)	Nights = 7									
Criteria	Title = Irish Glory									



# KIND



# POSITIVE



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Query	Design	Screenshot of Code								
<p>BookMeAHoliday is not going to be going to <b>Geloland</b> anymore. Delete this holiday from the Holiday table.</p>	<table border="1"> <tr> <td>Query Type</td> <td>DELETE</td> </tr> <tr> <td>Table(s)</td> <td>Holiday</td> </tr> <tr> <td>New/Updated Value(s)</td> <td>All fields</td> </tr> <tr> <td>Criteria</td> <td>Title = Geloland</td> </tr> </table>	Query Type	DELETE	Table(s)	Holiday	New/Updated Value(s)	All fields	Criteria	Title = Geloland	<pre>DELETE FROM `Holiday` WHERE Holiday.title = "Geloland"</pre>
Query Type	DELETE									
Table(s)	Holiday									
New/Updated Value(s)	All fields									
Criteria	Title = Geloland									