















Step 4: "Run" The Query To View The Results Of The Search							
🔒 🔊 -		Access		Query Tools			
File H	ome Create	External Data	Database Tools	Design	ç		
View Results	Select Make Table	Append Append Query Type	 ⑦ Union ⊕ Pass-Through M Data Definition 	n Table	EmployeeNumber • EAA-23 • EAA-23 • EAA-24 • EAA-24 • EAA-24 • EAA-24 • EAA-24 • EAA-25 • EAA-26 • EAB-99 • EAC-10 • EAC-25 • EAC-25 • EAC-33 • EAC-40 • EAC-50 • EAC-999 • EAD-99 • <tr td=""> EAD-90</tr>		







Second Query							
 A single databa who liv Unlike fulfilled Query oview. 	 A single table, simple condition (e.g., e.g., from the example database show the full name, address and city of employees who live in Calgary). Unlike the previous query this one requires a 'condition' to be fulfilled. Query conditions can be entered in the final step of the design view 						
Field	LastName	FirstName	Address	City	_		
Table	Employees	Employees	Employees	Employees			
Sort:	Linpioyees	Linpioyees	Linpioyees	Linpioyees			
Show:	Show: V V V V						
 Criteria: 	Criteria:						
or:							
Author: James Ta	im						



Third Query										
	 Show the same information from the previous query yet exclude the redundant 'city' information (all results will show 'Calgary' as the city). 									
	 Reminder: Include the 'city' attribute when forming the query (so "Calgary" can be specified as a query filter) Uncheck 'city' when displaying query results 									
Field:	LastName	FirstName	Address	City						
Table:	Employees	Employees	Employees	Employ	ees					
Show: Criteria:			Y	"Calgar	 y⁻					
				/	LastNan	ne 👻	FirstName 👻	Address	-	
					Smith		John	123 Peanut Lane		
					Carswell		Mary	425 Remington A	ve	
					Edgar		Maureen	300, Lockinvar Road		
Auth	or: James Ta	im							_	







Fourth Query								
 Show the first name, last name and city of employees who live either in Calgary or Silent Hill 								
Field:	LastName	FirstName	City	T				
Table:	Employees	Employees	Employees	1				
Sort:								
Show:								
Criteria:			"Calgary" Or "Silent Hill"					
SELECT Employees.LastName, Employees.FirstName, Employees.City FROM Employees WHERE ((Employees.City="Calgary") Or (Employees.City ="Silent Hill"));								
Author: James Ta	m							



Fifth Query (2) Solution 2 (Inequality operator) 						
	Field: FirstName	LastName	City			
	Sort:	Employees	Employees			
C	Show: 🗸	\checkmark	<>"Calgary"			
<pre>SELECT Employees.FirstName, Employees.LastName, Employees.City FROM Employees WHERE (((Employees.City)<>"Calgary"));</pre>						
Author:	James Tam					