1.	You want to retrieve a list of employees in alphabetical order of Lastname from the Employees table. Which SQL statement should you use?	1/1 point
	SELECT * FROM Employees ORDER BY Lastname;	
	O SELECT * FROM Employees SORT BY Lastname;	
	O SELECT * FROM Employees ORDER BY Lastname DESC;	
	○ SELECT * FROM Employees GROUP BY Lastname;	
	<ul> <li>Correct         Correct. This SQL statement will retrieve a list of employees in alphabetical order from the Employees table.     </li> </ul>	
2	Which keyword is used to get a condition for a GPOLID PV clause?	
۷.	Which keyword is used to set a condition for a GROUP BY clause?	1/1 point
	O SELECT	
	HAVING	
	O WHERE	
	○ ORDER BY	
3.	You want to retrieve a list of authors from Australia, Canada, and India from the table Authors. Which SQL statement is correct?	1/1 point
	SELECT * FROM Author WHERE Country IN ('Australia', 'Canada', 'India');	
	O SELECT * FROM Author WHERE Country LIST ('CA', 'IN');	
	O SELECT * FROM Author IF Country ('Australia', 'Canada', 'India');	
	O SELECT * FROM Author WHERE Country BETWEEN('Australia', 'Canada', 'India');	

4.	You want to retrieve a list of books priced above \$10 and below \$25 from the table Book. What are the two ways you can specify the range?	1/1 point
	SELECT Title, Price FROM Book WHERE Price >= 10 and Price <= 25;	
	Correct Partially correct. You can specify the price range using the >= and <= operands. If you only selected this option, note that one other answer is also correct.	
	SELECT Title, Price FROM Book WHERE Price BETWEEN 10 and 25;	
	Correct Partially correct. You can specify the price range using BETWEEN AND If you only selected this option, note that one other answer is also correct.	
	SELECT Title, Price FROM Book WHERE Price IN (10, 25);	
	☐ SELECT Title, Price FROM Book WHERE Price 10 to 25;	
5.	You want to retrieve Salary information for an employee called Ed from the Employee table. You write the following statement:	1 / 1 point
5.		1/1 point
5.	following statement:	1/1 point
5.	following statement:  SELECT Firstname, Lastname, Salary FROM Employees  You see all the employees listed, and it's hard to find Ed's information. Which clause should you add to reduce the	1/1 point
5.	following statement:  SELECT Firstname, Lastname, Salary FROM Employees  You see all the employees listed, and it's hard to find Ed's information. Which clause should you add to reduce the number of rows returned?	1/1 point
5.	following statement:  SELECT Firstname, Lastname, Salary FROM Employees  You see all the employees listed, and it's hard to find Ed's information. Which clause should you add to reduce the number of rows returned?  GROUP BY Firstname = 'Ed';	1/1 point
5.	following statement:  SELECT Firstname, Lastname, Salary FROM Employees  You see all the employees listed, and it's hard to find Ed's information. Which clause should you add to reduce the number of rows returned?  GROUP BY Firstname = 'Ed';  WHERE Firstname = 'Ed';	1/1 point
5.	following statement:  SELECT Firstname, Lastname, Salary FROM Employees  You see all the employees listed, and it's hard to find Ed's information. Which clause should you add to reduce the number of rows returned?  GROUP BY Firstname = 'Ed';  WHERE Firstname = 'Ed';  WHERE Employees = 'Ed';	1/1 point