Assignment 3 -2012

Creating the following reports with the parameters as indicated. Submit screen shots of parameter screens, pdf reports and the projects in zip folders.

1. Using the product type report as shown below (which displays product information from the product table and the type name from the product type table in xtreme.mdb). It includes the product id, name, color, price and product type name. It has a group by product type and subtotals and totals for the price. The caption (column title) for the product type was changed to 'Type'). Add a parameter for the Product Type Name column that allows the client to choose one value from a static list containing the values; Hybrid, Gloves, Helmets and Mountain.

2/9/2010 Pro	ducts List by Type		
Product Type Name	Product ID Product Name	Color	<u>Price</u>
Competition			
Competition	103,181 Endorphin	deep burgundy	\$899.85
Competition	101,151 Descent	steel satin	\$2,939.85
Competition	103,201 Endorphin	deep burgundy	\$899.85
Competition	103,171 Endorphin	deep burgundy	\$899.85
Competition	103,151 Endorphin	deep burgundy	\$899.85
Competition	102,221 Mozzie	jewel green	\$1,739.85
Competition	102,201 Mozzie	jewel green	\$1,739.85
Competition	102,181 Mozzie	jewel green	\$1,739.85
Competition	102,171 Mozzie	jewel green	\$1,739.85
Competition	102,151 Mozzie	jewel green	\$1,739.85
Competition	101,171 Descent	steel satin	\$2,939.85
Competition	101,221 Descent	steel satin	\$2,939.85
Competition	101,202 Descent	steel yellow	\$2,939.85
Competition	101,201 Descent	steel satin	\$2,939.85
Competition	101,182 Descent	steel yellow	\$2,939.85
Competition	101,181 Descent	steel satin	\$2,939.85
Competition	101,172 Descent	steel yellow	\$2,939.85
Competition	103,221 Endorphin	deep burgundy	\$899.85
Competition	101,152 Descent	steel yellow	\$2,939.85
Competition	101,222 Descent	steel yellow	\$2,939.85

2. Create the Employee List report based on the Oracle database HR. The report uses the information from the sample database to display the Employee List for HR with the fields shown from the employee and department tables. Grouped by the department name and sums the salary field for the group and grand total. Add a parameter screen that prompts for the department from a list of all department names. Add a second parameter for the Salary to show only salaries over the chosen amount entered.

2/9/2010	Employee List - HR					
<u>DEPARTMENT</u>	LAST_NAME	FIRST_NAME	PHONE_NUMBER	HIRE_DATE	<u>SALARY</u>	
Accounting Accounting Accounting	— Higgins Gietz	Shelley William	515.123.8080 515.123.8181	6/7/1994 12:00: 6/7/1994 12:00:	12,000.00 8,300.00	
Accounting					20,300.00	
Administration Administration	 Whalen	Jennifer	515.123.4444	9/17/1987 12:00	4,400.00	
Administration					4,400.00	