Using the database on sqlcourse2.com website: **customers** and
items_ordered. Answer the following (note that you can run
the SQL query real-time in the dialog box at the bottom of
each page)

Query: Retrieve the total purchase made by each customer,
        ordered by the customer with the highest total
        purchase first

Query: Retrieve customers (firstname, lastname) that are
        living in Arizona or Oregon, that made total
        purchases (not individual) >= $20

Query: If a customer made single orders of $20-$50, we will
        apply a discount of 10%. However, if a customer made
        a single order >$50, we will apply a flat discount
        of $10. Retrieve the customers who qualify for such
        discounts and display their order price and order
        price after discounts were applied. (can be done as
        2 separate queries. How would you do it in one?)

Further instructions:

Please include the SQL statements and the results from the
SQL queries in your answers.