REBOOT ACADEMY

Computer Training Institute
Assignment based on
"SQL"

Use old tables Salesman and orders

1. **Find the total purchase amount for all orders.**
2. **Find the number of salesmen currently listing for all of their customers.**
3. **Find the highest purchase amount ordered by the each customer with their ID and highest purchase amount.**
4. **Find the highest purchase amount ordered by the each customer on a particular date with their ID, order date and highest purchase amount.**
5. **Find the highest purchase amount with their customer ID , for only those customers who have highest purchase amount is more than 2000.**
6. **Find the highest purchase amount with their customer ID, for only those customers who have a higher purchase amount is within the list 2000, 3000, 5760 and 6000.**
7. **Display customer details (ID and purchase amount) whose IDs are within the range 3002 and 3007 and highest purchase amount is more than 1000.**
8. **Write statement that counts all orders for a date August 17th, 2012 (or take any valid date).**