- In addition to some exercises out of the book. I'd like you to write some sql select statements on your own
 - 1. Get me a list of all of the products
 - 2. Get me a list of all of the products in category 1
 - 3. Get me a list of all of the products in category 1, sorted from most to least expensive
 - 4. Get me a list of all of the orders that are being shipped to an address that is different than the billing address, sorted by order id
 - 5. Get me a list of the of the items ordered on orders 1 and 3, sorted by the order and then the product

- In addition to some exercises out of the book. I'd like you to write some sql select statements on your own
 - 6. Add the CategoryName to #3.
 - 7. Add the billing address to #4.
 - 8. Add the shipping address to #7
 - 9. Add the product information to # 5.
 - 10. Add the order information to # 9.
 - 11. Add the customer information to # 10.

- In addition to some exercises out of the book. I'd like you to write some sql select statements on your own
 - 12. How many orders have been placed?
 - 13. How many items products where ordered on each order?
 - 14. What's the total value of the products ordered on each order?
 - 15. How many products are we offering at a 30% discount?
 - 16. How many orders have been placed by each customer?