Assignment #2 Questions

2.17 through 2.27

**Use ONLY the INVENTORY table to answer these questions:**

* 1. Write an SQL statement to display SKU and SKU\_Description.
  2. Write an SQL statement to display SKU\_Description and SKU.
  3. Write an SQL statement to display WarehouseID.
  4. Write an SQL statement to display unique WarehouseIDs.
  5. Write an SQL statement to display all of the columns without using the SQL asterisk (\*) wildcard character.
  6. Write an SQL statement to display all of the columns using the SQL asterisk (\*) wildcard character.
  7. Write an SQL statement to display all data on products having a QuantityOnHand greater than 0.
  8. Write an SQL statement to display the SKU and SKU\_Description for products having QuantityOnHand equal to 0.
  9. Write an SQL statement to display the SKU, SKU\_Description, and Warehouse for products having QuantityOnHand equal to 0. Sort the results in ascending order by Warehouse.
  10. Write an SQL statement to display the SKU, SKU\_Description, and WarehouseID for products having QuantityOnHand greater than 0. Sort the results in descending order by WarehouseID and ascending order by SKU.
  11. Write an SQL statement to display SKU, SKU\_Description, and WarehouseID for all products that have a QuantityOnHand equal to 0 and a QuantityOnOrder greater than 0. Sort the results in descending order by WarehouseID and in ascending order by SKU.