2.1 Write an SQL statement to display SKU and SKU\_Description.

A screenshot of a computer

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2.2 Write an SQL statement to display SKU\_Description and SKU.

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Description automatically generated

2.3 Write an SQL statement to display WarehouseID.

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Description automatically generated

2.4 Write an SQL statement to display unique WarehouseIDs.

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2.5 Write an SQL statement to display all of the columns without using the SQL asterisk (\*)

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2.6 Write an SQL statement to display all the columns using the SQL asterisk (\*) wildcard character.

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2.7 - Write an SQL statement to display all data on products having a QuantityOnHand greater than 0.

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2.8 - Write an SQL statement to display the SKU and SKU\_Description for products having QuantityOnHand equal to 0.

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2.9 - Write an SQL statement to display the SKU, SKU\_Description, and WarehouseID FROM INVENTORY table for products that have a QuantityOnHand equal to 0. Sort the results in ascending (ASC) order by WarehouseID.

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2.10 - Write an SQL statement to display the SKU, SKU\_Description, and WarehouseID FROM INVENTORY table for products that have a QuantityOnHand greater than 0. Sort the results in descending order by WarehouseID DESC and in ascending order by SKU ASC.

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