## <u>Assignment –6</u> Using Special Operators in Conditions.

- 1) Write two different queries that would produce all orders taken on October 3<sup>rd</sup> or 4<sup>th</sup>, 1990.
- → SELECT \* FROM ORDERS WHERE ODATE IN ('1990-10-03', '1990-10-04');
- 2) Write a query that selects all of the customers serviced by Peel or Motika. (Hint: the snum field relates the two tables to one another).
- → SELECT \* FROM CUSTOMERS WHERE SNUM IN (SELECT SNUM FROM SALESPEOPLE WHERE SNAME IN ('PEEL', 'MOTIKA'));
- 3) Write a query that will produce all the customers whose names begin with a letter from 'A' to 'G'.
- → SELECT \* FROM CUSTOMERS WHERE CNAME >= 'A' AND CNAME 'H';
- 4) Write a query that selects all customers whose names begin with the letter 'C'.
- → SELECT \* FROM CUSTOMERS WHERE CNAME LIKE 'C%';
- 5) Write a query that selects all orders except those with zeroes or NULLs in the amt field.
- → SELECT \* FROM ORDERS WHERE AMT <> 0 AND AMT IS NOT NULL:

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