

## Assignment 6

1) Write two different queries that would produce all orders taken on October 3rd or 4th, 1990.

Ans.

```
1 SELECT * FROM ORDERS
  WHERE Odate="1990-10-03";
```

```
2 SELECT * FROM ORDERS
  WHERE Odate= ""1990-10-03;
```

-----  
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).

Ans.

```
select * from customer where Sname(select
Sname from salespeople
where Sname in('Peel','Motika'));
```

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3) Write a query that will produce all the customers whose names begin with a letter from A to G .

Ans.

```
select Cname from customers
where Cname like 'A%' OR 'G%';
```

-----  
4) Write a query that selects all customers whose names begin with the letter C .

Ans. 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

Ans. select Onum from orders

```
where Amt = 0 or Amt is null;
```