1. Find the Supplier ID's and date of supply of supplier from the list of suppliers (Solve using Join).

2. Find All Suppliers who supply parts as well as not.

```
mysql> Select Supplier.S ID,Orders.Order Date
    -> from Supplier
    -> LEFT OUTER JOIN
    -> Orders
    -> ON
    -> Supplier.S_ID=Orders.S_ID;
  S_ID | Order_Date |
   101 | 2017-06-11
   102 | 2017-02-03
   102 | 2017-05-11
   103 | 2017-04-10
   103 | 2017-07-11
   104 | 2017-05-11
   105 | NULL
   106 | NULL
  rows in set (0.00 sec)
```

## 3. Find all suppliers who supply parts.(Using Join)

## 4. Create View for total cost of every part which is ordered

```
mysql> Create View Total_Part_Cost As
   -> Select Part Name, Cost * Available Stock
    -> From Catalog:
Query OK, 0 rows affected (0.30 sec)
mysql> select * from Total_Part_Cost;
 Part_Name | Cost * Available_Stock |
 Fuel Pump
                                36000
 Break Liners |
                                23000
 Head Lamps
                                42000
 Gear Box
                               24000 l
 AC Button
                               17500
 Music System |
                               44000
6 rows in set (0.08 sec)
```

## 5. Find the Details of supplier who supply a 'Fuel Pumps'.

```
mysql> Select * From Supplier
-> Where S_ID = (Select S_ID From Orders
-> Where Part_ID = ( Select Part_ID From Catalog
-> Where Part_Name='Fuel Pump'));

+----+---+
| S_ID | S_Name | Address |
+----+----+
| 102 | HITACH | Pune |
+----+----+
1 row in set (0.00 sec)
```