```
mysql> insert into Fridge (ItemID, Product_ID, Product_Name, Quantity, Expiration_Date) values (4, 14, 'Pepsi',
1, '2024-10-13');
Query OK, 1 row affected (0,00 sec)

mysql> insert into Fridge (ItemID, Product_ID, Product_Name, Quantity, Expiration_Date) values (3, 13, 'Pie',
1, '2024-10-12');
Query OK, 1 row affected (0,01 sec)

mysql> insert into Fridge (ItemID, Product_ID, Product_Name, Quantity, Expiration_Date) values (2, 12,
'Cookie', 1, '2024-10-11');
Query OK, 1 row affected (0,01 sec)

mysql> insert into Fridge (ItemID, Product_ID, Product_Name, Quantity, Expiration_Date) values (1, 11, 'Beet',
3, '2024-10-10');
Query OK, 1 row affected (0,00 sec)
```

mysql> select * from Fridge; 						
ItemID 	Product_ID			Expiration_Date		
1 2 3 4 5 6 7 8 9 10	11 12 13 14 15 6 7 8 9	Beet Cookie Pie Pepsi Salt Oil Ketchup Tomato Potato Sugar	3 1 1 2 2 2 3 4 2	2024-10-10 2024-10-11 2024-10-12 2024-10-13 2024-10-14 2024-10-15 2024-10-16 2024-10-17 2024-10-18 2024-10-19		
10 rows in set (0,00 sec)						

mysql> select * from Shopping_List;						
ID	Product_Name	Price	Quantity			
i 1	Milk	30	2			
j 2	Apple	20	3			
j 3	Water	40	2			
j 4	Bread	10	3			
j 5	Butter	70 j	1			
6	0il	80	2			
7	Ketchup	15	2			
8	Tomato	17	3			
9	Potato	13	4			
10	Sugar	9	2			
++						
10 rows in set (0,00 sec)						

```
mysql> select * from Fridge where Product Name not in (select Product Name from Shopping List);
| ItemID | Product_ID | Product_Name | Quantity | Expiration_Date |
     1 |
               11 | Beet
                                      3 | 2024-10-10
     2
               12 | Cookie
                                      1 | 2024-10-11
     3
               13 | Pie
                                      1 | 2024-10-12
     4
                                      1 | 2024-10-13
               14 | Pepsi
     5 |
               15 | Salt
                                      2 | 2024-10-14
5 rows in set (0,00 sec)
```

mysql>