

1. Add a new product  
INSERT INTO PRODUCT VALUES(id,'name', price)

2. Display all review information

SELECT Cust\_Name, R\_DATE, Prod\_NAME, R\_COMMENT, R\_RATING   
From Product Join

(Review Join   
 (SELECT Cust\_Id, Cust\_Name FROM Customer@LinkA   
 UNION   
 SELECT Cust\_Id, Cust\_Name FROM Customer@LinkK   
 ORDER BY cust\_id)   
 USING (cust\_id))  
using (prod\_id)   
order by r\_date

3. Display product and average review scores

Select Prod\_Name, AVG(R\_Rating) AS Average   
FROM Product Join Review  
ON Product.Prod\_Id = Review.Prod\_Id  
GROUP BY Prod\_name

4. Display all customer information.

SELECT \* FROM Customer@LinkA  
UNION  
SELECT \* FROM Customer@LinkK

5. Display total sales per product.

Select Prod\_Name AS Item, Count(Prod\_Id) AS "Total Sold"  
FROM Product Join   
 (SELECT Prod\_Id FROM Buy@LinkK   
 UNION ALL   
 SELECT Prod\_Id FROM Buy@Linka   
 ORDER BY Prod\_Id)  
using (Prod\_Id)   
group by Prod\_Name