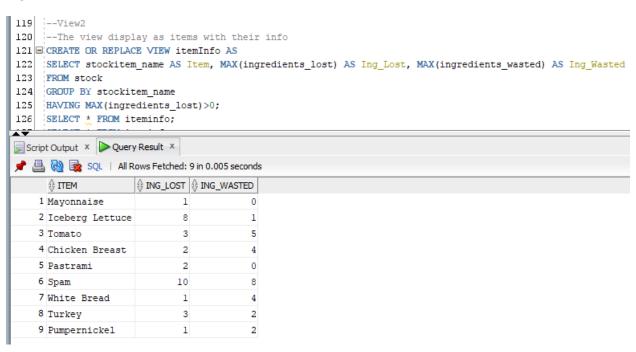
View 1

```
107 --Viewl
      --Shows which items were ordered, how many and who took it. Along with delivery date
108
109 CREATE OR REPLACE VIEW stockItemOrder AS
110 | SELECT si.orderlineItem AS Item, si.num_ordered AS Num_Ordered,i.order_placerfirstname | | ' ' | | i.order_placerlastname AS Order_Taker,
111 i.order deliverydate AS Delivery Date
112 FROM stock_itemorder si JOIN itemorder i
113 ON si.order_id = i.order_id
114 ORDER BY 1;
115 SELECT * FROM stockItemOrder;
Script Output × Query Result ×
📌 🖺 🙀 🔯 SQL | All Rows Fetched: 8 in 0.004 seconds
 ♦ ITEM ♦ NUM_ORDERED ♦ ORDER_TAKER ♦ DELIVERY_DATE
    $\frac{\psi}{\text{TEM}} \frac{\psi \text{NUM_UNDERLY}}{\text{20 Bruce Greene}} \frac{26-JAN-19}{20 Bruce Greene}
    2 Iceberg Lettuce 20 Bruce Greene
                    8 Adam Kovic 22-JAN-19
5 Lawrence Sonntag 29-JAN-19
    3 Pastrami
    4 Rye Bread
                          5 Bruce Greene 25-JAN-19
20 Bruce Greene 19-JAN-19
    5 Spam
    6 Tomato
    7 Turkey
                                  6 Lawrence Sonntag 24-JAN-19
    7 Turkey 6 Lawrence Sonntag 24-JAN-19
8 White Bread 10 Bruce Greene 27-JAN-19
```

View 2



Index

```
130 --INDEX

131 -- Indexing the meat type, because meat is very important on sandwiches

132 CREATE INDEX meat_type_idx

133 ON ingredients (meat_type);

Script Output x Query Result x

134 Page 1 Task completed in 0.044 seconds
```

Index MEAT_TYPE_IDX created.