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| --- | --- | --- | --- | --- |
|  |  |  |  |  |
|  | |  | | --- | | Product Quantity | | | |  |
|  | |  |  |  |  | | --- | --- | --- | --- | | **Product ID** | **Product Name** | **Sold Quantity** | **Available\_Quantity** | | 102 | iPhone 7 | 25 | -24 | | 106 | iPhone 3G | 38 | -37 | | 110 | Samsung Galaxy Tab 7 | 37 | -35 | | 101 | Dell Inspiral | 20 | -17 | | 105 | Samsung Galaxy S5 | 20 | -17 | | 107 | iPhone 4S | 26 | -23 | | 109 | Samsung Galaxy Tab A | 32 | -29 | | | |  |
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**Create a classic report that will display available quantity for each product in the store**

The above export from the database depicts the total quantity of each product remaining with respect to total quantity of all the products sold to a customer. The following requirement has been reached by classic example of sum query in which we sum the total sold items and unsold items. Then display the result in the table format and displaying product ID, Product Name, Sold Quantity and Unsold Units.