|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  |  |  |  |
|  | |  | | --- | | Product(s) With Lowest Cost | | | |  |
|  | |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | | **Product ID** | **Product Name** | **Price** | **Size** | **Quantity** | **Company Name** | **Company Location** | | 106 | Iphone 3G | $1000 | 6.2 INCH | 1 | The Digital Hub | TORONTO | | | |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

**Create a report that shows store address, order details and product information for the product with lowest list or cost price**

The above database export is purely a classic example of sub-query in which there was a need to get the information of the product with the minimum cost and all the other attributes of the products, also the product information is fetched from different tables, and get the company address from where we have the minimum cost product.