Average selling Price

Calculate the average selling price for each product and present the result in a specific format.

```
+-----------+------------+--------------+
| ProductID | ProductName | SellingPrice |
+-----------+------------+--------------+
|         1 | Product A  |      100.00 |
|         2 | Product B  |      150.00 |
|         1 | Product A  |      120.00 |
|         3 | Product C  |      200.00 |
|         2 | Product B  |      180.00 |
|         1 | Product A  |       90.00 |
|         3 | Product C  |      210.00 |
+-----------+------------+--------------+
```

The final output presents the product name alongside its corresponding average selling price for each product, giving comprehensive view of the pricing dynamics for various products.

```
create table SellingProducts
(ProductID INT, ProductName VARCHAR(100), SellingPrice decimal (10,2));

insert into SellingProducts(ProductID, ProductName, SellingPrice)
VALUES
(1, 'ProductA', 100),
(2, 'ProductB', 150),
(1, 'ProductA', 120),
(3, 'ProductC', 200),
(2, 'ProductB', 180),
(1, 'ProductA', 90),
(3, 'ProductC', 210);

SELECT ProductID, ProductName, ROUND(avg(SellingPrice),2) AS AVG FROM SellingProducts
group by ProductID, ProductName
ORDER BY AVG
```