



Virtual Columns can be used as normal columns in a SQL statement ...

```
select pro_product_number, pro_price, pro_no_in_stock, pro_total  
from products_virtual ;
```

| <i>PRO_PRODUCT_NUMBER</i> | <i>PRO_PRICE</i> | <i>PRO_NO_IN_STOCK</i> | <i>PRO_TOTAL</i> |
|---------------------------|------------------|------------------------|------------------|
| 1                         | 10.99            | 57                     | 626.43           |
| 2                         | 6.99             | 34                     | 237.66           |
| 3                         | 4                | 33                     | 132              |
| 4                         | 12.99            | 78                     | 1013.22          |
| 5                         | 12.99            | 2                      | 25.98            |
| 6                         | 4.99             | 934                    | 4660.66          |
| 7                         | 6                | 45                     | 270              |



They can be used in where and order by clauses ...

```
select pro_product_number, pro_price, pro_no_in_stock, pro_total  
from products_virtual  
where pro_total < 100  
order by pro_total desc
```

| <i>PRO_PRODUCT_NUMBER</i> | <i>PRO_PRICE</i> | <i>PRO_NO_IN_STOCK</i> | <i>PRO_TOTAL</i> |
|---------------------------|------------------|------------------------|------------------|
| 15                        | 3                | 33                     | 99               |
| 21                        | 2.99             | 33                     | 98.67            |
| 18                        | 40               | 2                      | 80               |
| 5                         | 12.99            | 2                      | 25.98            |