



Exercise Four



4.1 Using the Order Details table in the Worksheet, display the `od_stock_number`, `od_quantity`, `od_price`, in addition create a fourth column which represents the value of the order by multiplying `od_unit_price` by `od_quantity`. The output should be as follows ... Save the SQL as `c:\course\ex4_1.sql`.

| | Stock Number | Quantity Ordered | Unit Price | Value |
|----|--------------|------------------|------------|--------|
| 1 | 15 | 3 | £14.99 | £44.97 |
| 2 | 14 | 1 | £79.99 | £79.99 |
| 3 | 13 | 3 | £6.99 | £20.97 |
| 4 | 26 | 10 | £6.99 | £69.90 |
| 5 | 25 | 5 | £6.99 | £34.95 |
| 6 | 24 | 1 | £16.99 | £16.99 |
| 7 | 23 | 10 | £2.99 | £29.90 |
| 8 | 21 | 1 | £4.70 | £4.70 |
| 9 | 1 | 1 | £21.99 | £21.99 |
| 10 | 2 | 3 | £10.99 | £32.97 |
| 11 | 3 | 1 | £15.99 | £15.99 |
| 12 | 4 | 5 | £1.99 | £9.95 |
| 13 | 15 | 1 | £14.99 | £14.99 |
| 14 | 17 | 1 | £8.99 | £8.99 |
| 15 | 1 | 1 | £12.99 | £12.99 |
| 16 | 1 | 1 | £12.99 | £12.99 |