

HO-16: Processing orders from an XML web service

You receive orders via an XML web service and would like to visualise the data in a browser as shown on the next slide:



| Item | Unit Price | Quantity | Price |
|---------------------------|------------|----------|---------|
| FRW2431 Blue Shirt | £77.00 | 1 | £77.00 |
| RWQR3 Wedding Hat | £14.00 | 2 | £28.00 |
| MLT 791 Twin Blanketi | £57.00 | 1 | £57.00 |
| MLT 92 Pillow Slip/Multi | £20.00 | 2 | £40.00 |
| SSBK-R Sleeping Bag, Red | £50.00 | 1 | £50.00 |
| SSBK-N Sleeping Bag, Navy | £50.00 | 1 | £50.00 |
| | | Total | £302.00 |

You are tasked with the following:

- a) Create an XML representation of the data in a file called orders.xml.
- b) Create a stylesheet that will transform your XML data in a file named orders.css.
- c) Link your XML file to you CSS file and open you XML file in a browser to check the similarity to the above screenshot.