

Basic Font Attributes - Font Weight

This test contains examples of different font weights. It is conceived as an exhaustive test of all ways of expressing font weight in XSL.

Helvetica:

Default is normal: **bold (weight=700)** - normal - **bold (weight=bold)** - normal - **bold (weight=bolder)** - normal.

Default is bold: normal (weight=400) - **bold** - normal (weight=normal) - **bold** - normal (weight=lighter) - **bold**.

Font weight progression: 100 (extra light) - 200 - 300 - 400 (normal) - 500 - **600** - **700 (bold)** - **800** - **900 (extra bold)**

Times:

Default is normal: **bold (weight=700)** - normal - **bold (weight=bold)** - normal - **bold (weight=bolder)** - normal.

Default is bold: normal (weight=400) - **bold** - normal (weight=normal) - **bold** - normal (weight=lighter) - **bold**.

Font weight progression: 100 (extra light) - 200 - 300 - 400 (normal) - 500 - **600** - **700 (bold)** - **800** - **900 (extra bold)**

Courier:

Default is normal: **bold (weight=700)** - normal - **bold (weight=bold)** - normal - **bold (weight=bolder)** - normal.

Default is bold: normal (weight=400) - **bold** - normal (weight=normal) - **bold** - normal (weight=lighter) - **bold**.

Font weight progression: 100 (extra light) - 200 - 300 - 400 (normal) - 500 - **600** - **700 (bold)** - **800** - **900 (extra bold)**

WARNING: Please note that in the font weight progressions above, we do not expect to have all weights different; it depends on the availability of weight variants for the specific font. Unless your renderer can provide for automatic font thickening, you will see only two weight grades: typically, all weights greater than 500 will be displayed as bold typeface, and all smaller weights will appear as normal. Such behaviour **is not an error**.