

Test of multiple stylesheet files

This test ensures that multiple style files are applied as we expect.

This CLI is used:

```
-s a4-landscape,a4,green_text.yaml,blue_text.yaml,red_text.yaml
```

green_text.yaml:

```
---
styles:
  bodytext:
    textColor: green
```

blue_text.yaml:

```
---
styles:
  bodytext:
    textColor: blue
```

red_text.yaml:

```
---
styles:
  normal:
    textColor: red
```

Page orientation

The order of `a4-landscape` and then `a4` means that the final page size set will be A4 portrait.

Colours

The paragraph text is blue.

This is because even though `red_text.yaml` is applied last, it is setting the text colour of `normal`, whereas `blue_text.yaml` sets the text colour of `bodytext`. As `bodytext` has a parent of `normal`, then the last file (left to right) that sets the `bodytext` style, so the specification in `green_text.yaml` is ignored.

Note that all `literal` elements are red as `literal` has a parent of `normal` which is now red.

Also, all headings are black as their parent is `heading` which explicitly sets `textColor` to black even though it has a parent of `normal`.