## This is a header (whole paragraph uses the same header style)

It is however possible to provide an array of texts to the paragraph (instead of a single string) and have  $\bf a$  better control over it. Each inline can be  $\bf styled$ 

independently then.

Mixing named styles and style-overrides
We can also mix named-styles and style-overrides at both
paragraph and inline level. For example, this paragraph
uses the "bigger" style, which changes fontSize to 15 and
sets italics to true. Texts are not italics though. It's
because we've overriden italics back to false at the
paragraph level.

We can also change the style of a single inline. Let's use a named style called header: **like here.** It got bigger and bold.

OK, now we're going to mix named styles and styleoverrides at the inline level. We'll use header style (it makes texts bigger and bold), but we'll override bold back to false: wow! it works!

Make sure to take a look into the sources to understand what's going on here.