## 1. Boxed text

Line without boxed text uses the default line length. ${ }^{1}$ Line without boxed text uses the default line length. Line without boxed text uses the default line length.
Without arguments in compatibility mode. Using the same line drawing as befor with four $\backslash \mathrm{D}^{\prime} 1 \mathrm{x} \mathrm{y}$ ' requests
This Text gives us some discernments. This Text gives us some discernments. This Text gives us some discernments. This Text gives us some discernments. This Text gives us some ${ }^{2}$ discernments. This Text gives us some discernments. This Text gives us some discernments. This Text gives us some discernments. This Text gives us some discernments. This Text gives us some discernments. This Text gives us some discernments. This Text gives us some ${ }^{3}$ discernments.

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\Sigma=\frac{\Pi}{2}
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Keep It Simple Stupid Keep It Simple Stupid
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## Short Text

Line without boxed text uses the default line length. Line without boxed text uses the default line length. Line without boxed text uses the default line length. Line without boxed text uses the default line length. Line without boxed text uses the default line length.

[^0]
[^0]:    ${ }^{1}$ This footnote is defined outside of the Box. Really it is defined before calling the box macros, to see what happens if we are using some space already in the footnote diversion.
    ${ }^{2}$ This footnote is defined within a B1/B2 box.
    ${ }^{3}$ This is equation 1

