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Doing

both

scroll

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# Data 2

windows  
and  
pagination  
introduces

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new

complexities to  
the styling (and  
pagination) of

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XML content.

Because pagination introduces arbitrary boundaries (pages

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or regions on pages) on the content, concepts such as the control of spacing at page, region,

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and block boundaries become extremely important. There are also concepts related to

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adjusting the spaces  
between lines (to adjust  
the page vertically) and  
between words and letters

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(to justify the lines of text).  
These do not always arise  
with simple scrollable  
document windows, such



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as those found in today's browsers. However, there is a correspondence between a page with

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multiple regions, such as  
a body, header, footer,  
and left and right sidebars,  
and a Web presentation

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using "frames". The distribution of content into the regions is basically the same in both cases, and

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XSL handles both cases  
in an analogous fashion.