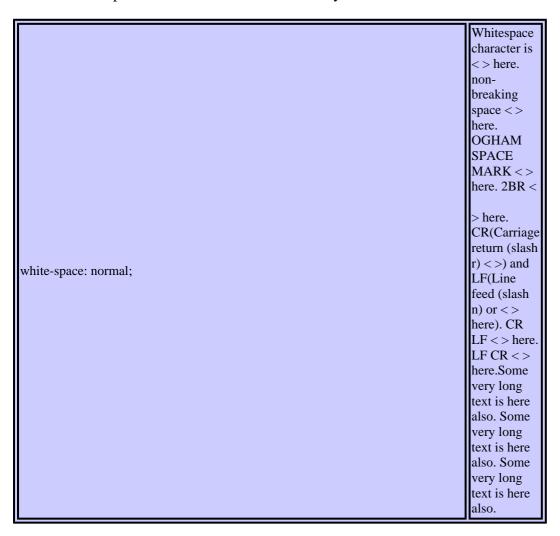NORMAL: Sequences of white space are collapsed. Newline characters in the source are handled the same as other white space. Lines are broken as necessary to fill line boxes.

white-space: normal;	Whitespace character is < > here. non-breaking space < > here. OGHAM SPACE MARK < > here. 2BR < > here. CR(Carriage return (slash r) < >) and LF(Line feed (slash n) or < > here). CR LF < > here. LF CR < > here.Some very long text is here also. Some very long text is here also. Some very long text is here also.

NOWRAP: Collapses white space as for normal, but suppresses line breaks (text wrapping) within the source.

white-space: nowrap;	Whitespace character is < > here. non-breaking space < > here. OGHAM SPACE MARK < > here. 2BR < > here. CR(Carriage return (slash r) < >) and LF(Line feed (slash n) or < > here). CR LF < > here. LF CR < > here.Some very lo

PRE: Sequences of white space are preserved. Lines are only broken at newline characters in the source and at br elements.

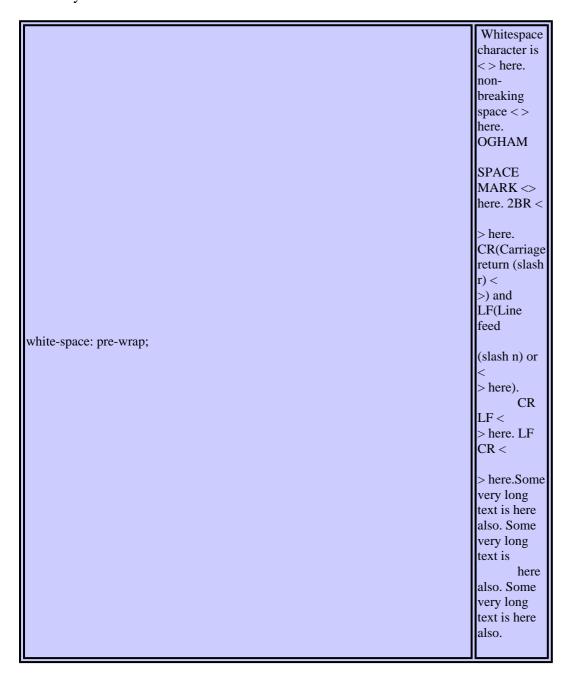| white-space: pre;	Whitespace character is < > here. non-breaking space < > here. OGHAM
	        SPACE MARK <> here. 2BR <
	
	> here. CR(Carriage return (slash r) <
	>) and LF(Line feed
	        (slash n) or <
	> here).
	        CR LF <
	> here. LF CR <
	
	> here.Some very long text is here also. Some very long text is
	        here also. Some very long text is here also.

PRE-WRAP: Sequences of white space are preserved. Lines are broken at newline characters, at br, and as necessary to fill line boxes.

| white-space: pre-wrap; | Whitespace character is < > here. non-breaking space < > here. OGHAM SPACE MARK <> here. 2BR < > here. CR(Carriage return (slash r) < >) and LF(Line feed (slash n) or < > here).   CR LF < > here. LF CR < > here.Some very long text is here also. Some very long text is   here also. Some very long text is here also. |

PRE-LINE: Sequences of white space are collapsed. Lines are broken at newline characters, at br, and as necessary to fill line boxes.

| white-space: pre-line; | Whitespace character is < > here. non-breaking space < > here. OGHAM SPACE MARK < > here. 2BR < |

	> here. CR(Carriage return (slash r) < >) and LF(Line feed (slash n) or < > here). CR LF < > here. LF CR < > here.Some very long text is here also. Some very long text is here also. Some very long text is here also.