

# Columns in FOP

<p><b>Block 0:</b> The Extensible Markup Language (XML) is a subset of SGML that is completely described in this document. Its goal is to enable generic SGML to be served, received, and processed on the Web in the way that is now possible with HTML. XML has been designed for ease of implementation and for interoperability with both SGML and HTML. For further information read normal.pdf.</p>	<p>to enable generic SGML to be served, received, and processed on the Web in the way that is now possible with HTML. XML has been designed for ease of implementation and for interoperability with both SGML and HTML. For further information read normal.pdf.</p>	<p>has been designed for ease of implementation and for interoperability with both SGML and HTML. For further information read normal.pdf.</p>
<p><b>Block 1:</b> The Extensible Markup Language (XML) is a subset of SGML that is completely described in this document. Its goal is</p>	<p><b>Block 2:</b> The Extensible Markup Language (XML) is a subset of SGML that is completely described in this document. Its goal is to enable generic SGML to be served, received, and processed on the Web in the way that is now possible with HTML. XML</p>	<p><b>Block 3:</b> The Extensible Markup Language (XML) is a subset of SGML that is completely described in this document. Its goal is to enable generic SGML to be served, received, and processed on the Web in the way that is now possible with HTML. XML has been designed for ease of implementation and for interoperability with both SGML and HTML. For further information read normal.pdf.</p>
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<p><b>Block 5:</b> The Extensible Markup Language (XML) is a subset of SGML that is completely described in this document. Its goal is to enable generic SGML to be served, received, and processed on the</p>	<p>Web in the way that is now possible with HTML. XML has been designed for ease of implementation and for interoperability with both SGML and HTML. For further information read normal.pdf.</p>	<p><b>Block 6:</b> The Extensible Markup Language (XML) is a subset of SGML that is completely described in this document. Its goal is to enable generic SGML to be served, received, and processed on the</p>

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**Block 7:** The Extensible Markup Language (XML) is a subset of SGML that is completely described in this document. Its goal is to enable generic SGML

to be served, received, and processed on the Web in the way that is now possible with HTML. XML has been designed for ease of implementation and for interoperability with both SGML and HTML. For further information read normal.pdf.

**Block 8:** The Extensible Markup Language (XML) is a subset of SGML that

is completely described in this document. Its goal is to enable generic SGML to be served, received, and processed on the Web in the way that is now possible with HTML. XML has been designed for ease of implementation and for interoperability with both SGML and HTML. For further information read normal.pdf.

**Block 9:** The Extensible Markup Language (XML) is a subset of SGML that is completely described in this document. Its goal is to enable generic SGML to be served, received, and processed on the Web in the way that is now possible with HTML. XML has been designed for ease of implementation and for interoperability with both SGML and HTML. For further information read normal.pdf.