Text Formatting in HTML

Bold text

Italic text

Underlined text

Strikethrough text

Superscript text

Subscript text

Highlighted text

Small text

Code text

Preformatted text

HTML Lists

Ordered List

- 1. First item
- 2. Second item
- 3. Third item

Unordered List

- First
- Second
- Third

Definition List

HTML

Hypertext Markup Language

CSS

Cascading Style Sheets

JS

JavaScript

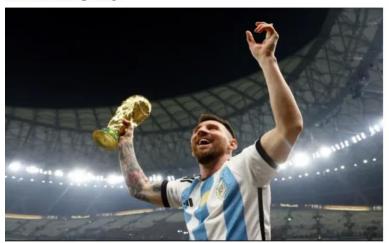
Audio

0:15 / 4:33





Client-Side Image Map



Server-Side Image Map



Students Record

Name	Roll Number	Class	Section
Lionel Messi	10	Inter Miami	A
Cristiano Ronaldo	7	Al Nassar	В
Michael Jordan	3	BasketBall	С

Element Selector

Class Selector

ID Selector

Attribute Selector

Descendant Selector

Internal CSS

External CSS

Inline CSS

Student Registration Form

Name:	
Roll Number:	
Class:	
Section:	
Submit	

```
▼<xsl:stylesheet xmlns:xsl="http://www.w3.org/1999/XSL/Transform" version="1.0">
 ▼<xsl:template match="/students">
    ▼<body>
      <h1>Student Records</h1>
     ▼
       ▼
         Name
         Roll Number
         Class
         Section
       ▼<xsl:for-each select="student">
        ∀
         ▼>
            <xsl:value-of select="name"/>
           ▼>
            <xsl:value-of select="rollno"/>
            <xsl:value-of select="class"/>
            <xsl:value-of select="section"/>
         </xsl:for-each>
      </body>
   </html>
  </xsl:template>
</xsl:stylesheet>
```

This XML file does not appear to have any style information associated

```
▼<xs:schema xmlns:xs="http://www.w3.org/2001/XMLSchema">
 ▼<xs:element name="students">
   ▼<xs:complexType>
     ▼<xs:sequence>
       ▼<xs:element name="student" maxOccurs="unbounded">
         ▼<xs:complexType>
           ▼<xs:sequence>
              <xs:element name="name" type="xs:string"/>
              <xs:element name="rollno" type="xs:string"/>
              <xs:element name="class" type="xs:string"/>
              <xs:element name="section" type="xs:string"/>
            </xs:sequence>
          </xs:complexType>
        </xs:element>
      </xs:sequence>
     </xs:complexType>
   </xs:element>
 </xs:schema>
```