```
<xsl:value-of select="concat(value1, ' xxx ', value2)"/>


<xsl:if test="contains(value, 'A')">
  <xsl:value-of select="value" />
</xsl:if>



<xsl:value-of select="normalize-space(url)" />



<xsl:if test="starts-with(.,'A')">
  <xsl:value-of select="value" />
</xsl:if>



<xsl:choose>
  <xsl:when test="string-length() < 20">
    trop court...

  </xsl:when>
  <xsl:when test="string-length() > 200">
    trop long...

  </xsl:when>
  <xsl:otherwise>
    <xsl:value-of select="." /></p>
  </xsl:otherwise>
</xsl:choose>



<xsl:value-of select="substring(., 3, 9)"/>
<xsl:value-of select="substring(., 5)"/>



<xsl:value-of select="substring-before(current(),'=')"/>
<xsl:value-of select="substring-after(current(),'=')"/>



<xsl:value-of select="translate(.,
    'abcdefghijklmnopqrstuvwxyz','ABCDEFGHIJKLMNOPQRSTUVWXYZ')" />
```