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<?xml version="1.0" encoding="iso-8859-15"?>
<xsl:stylesheet version="1.0" xmlns:xsl="http://www.w3.org/1999/XSL/Transform">
<xsl:template match="/">
<html>
<head>
<META HTTP-EQUIV="content-type" CONTENT="text/html; charset=utf-8" />
<link rel="stylesheet" type="text/css" href="default.css" />

</head>
<body>

<div id="map" style="width:400; height:250"></div>

<script src="http://www.openlayers.org/api/OpenLayers.js"></script>
<script>
function mark(lon,lat, markerlayer){
var ll = new OpenLayers.LonLat( lon , lat )
.transform(
new OpenLayers.Projection("EPSG:4326"), // transform from WGS 1984
map.getProjectionObject() // to Spherical Mercator Projection
);
markerlayer.addMarker(new OpenLayers.Marker(ll),"TEST");
}
map = new OpenLayers.Map("map");
map.addLayer(new OpenLayers.Layer.OSM());

var lonLat = new OpenLayers.LonLat( 9.52715, 48.80593 )
.transform(
new OpenLayers.Projection("EPSG:4326"), // transform from WGS 1984
map.getProjectionObject() // to Spherical Mercator Projection
);

var zoom=16;

var markers = new OpenLayers.Layer.Markers( "Markers" );
map.addLayer(markers);

markers.addMarker(new OpenLayers.Marker(lonLat));

map.setCenter (lonLat, zoom);
</script>

<table>
<xsl:for-each select="/osm/node">
<script>
mark(<xsl:value-of select="@lon" /> , <xsl:value-of select="@lat" />, markers);
</script>
<tr>
<td>
<xsl:for-each select="tag">
<xsl:choose>
<xsl:when test="@k = 'amenity'">
<xsl:value-of select="@v"/>

</xsl:when>
</xsl:choose>
</xsl:for-each>
<xsl:for-each select="tag">
<xsl:choose>
<xsl:when test="@k = 'cuisine'">
(<xsl:value-of select="@v"/>)
</xsl:when>
</xsl:choose>
</xsl:for-each>
<br />
<xsl:for-each select="tag">
<xsl:choose>
<xsl:when test="@k = 'name'">
<b> <xsl:value-of select="@v"/> </b>
</xsl:when>
</xsl:choose>
</xsl:for-each>
<xsl:for-each select="tag">
<xsl:choose>
<xsl:when test="@k = 'website'">
<a><xsl:attribute name="href">
<xsl:value-of select="@v" />
</xsl:attribute>

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        (website) </a>
    </xsl:when>
</xsl:choose>
</xsl:for-each>

</td><td>
<xsl:for-each select="tag">
    <xsl:choose>
        <xsl:when test="@k = 'addr:street'">
            <xsl:value-of select="@v"/>
            <xsl:text> </xsl:text>
        </xsl:when>
    </xsl:choose>
</xsl:for-each>
<xsl:for-each select="tag">
    <xsl:choose>
        <xsl:when test="@k = 'addr:housenumber'">
            <xsl:value-of select="@v"/>
        </xsl:when>
    </xsl:choose>
</xsl:for-each>
<br />
<xsl:for-each select="tag">
    <xsl:choose>
        <xsl:when test="@k = 'addr:postcode'">
            <xsl:value-of select="@v"/>
            <xsl:text> </xsl:text>
        </xsl:when>
    </xsl:choose>
</xsl:for-each>
<xsl:for-each select="tag">
    <xsl:choose>
        <xsl:when test="@k = 'addr:city'">
            <xsl:value-of select="@v"/>
        </xsl:when>
    </xsl:choose>
</xsl:for-each>
<xsl:for-each select="tag">
    <xsl:choose>
        <xsl:when test="@k = 'phone'">
            <br />
            <xsl:value-of select="@v"/>
        </xsl:when>
    </xsl:choose>
</xsl:for-each>
<xsl:for-each select="tag">
    <xsl:choose>
        <xsl:when test="@k = 'opening_hours'">
            <br />
            <xsl:value-of select="@v"/>
        </xsl:when>
    </xsl:choose>
</xsl:for-each>

</td>
</tr>

</xsl:for-each>
</table>
</body>
</html>
</xsl:template>
</xsl:stylesheet>

```