```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
        "http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">

<!--
Author: Elaine Haight
Class/Section: COIN 71 Ajax
Date Created: 17 Dec 2009
Tests the servlet that queries World.sql by sending in just one simple query.
-->

<head>
        <title>Test the World database</title>
    <meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1" />

    <script src="http://maps.google.com/maps?file=api&amp;v=2&amp;key=ABQIAAAAKfSIpqvYvv06ct-cn8YFARQd22Grf9IKmPGUd3sckVmPHWTBWxTzscbD3Epe9l1_9t0HqDRPqFNTpw"
      type="text/javascript"></script>

        <script language="JavaScript" type="text/javascript">

// This query (without the "q=") worked on my local SQL world database
var QUERY = "q=SELECT Language FROM world.CountryLanguage WHERE CountryCode= (SELECT Code FROM
world.Country WHERE Name = 'united states');";

// The url of the php servlet that takes an SQL query for the world db and returns an
// XML document with the reply.
var URL = "http://ctislab.fhda.edu/ajax/worldquery.php";

// creates the ContentLoader object that contains the query and sends it along to the servlet
function makeAndSendQuery()
{       GDownloadUrl(URL, makeAnswerBox, QUERY);
}

// Display the response from the servlet. Because makeAnswerBox is the callback function for
the
// ContentLoader object, it is ContentLoader that calls this function when the response is
ready.
// Therefore, "this" refers to the ContentLoader object, which has the attribute
"req.responseText".
function makeAnswerBox(response)
{       var divTag = document.getElementById("answer");
        divTag.firstChild.nodeValue += response;
}

// puts the query into the window for the user to see and calls makeAndSendQuery
window.onload=function()
{       var divTag = document.getElementById("query");
        divTag.firstChild.nodeValue += QUERY;
        makeAndSendQuery();
}

    </script>

</head>

<body>
                <div name = "query" id = "query">Query:  </div>
                <div name = "answer" id = "answer">Answer:  </div>
</body>
</html>
```