

http://dorey.heliohost.org/cgi-bin/compGPS.cgi?service=google
NDef---NDef Mozilla/5.0 (Macintosh; Intel Mac OS X 10.6;
rv:9.0.1) Gecko/20100101 Firefox/9.0.1
En cours...

	Longitude	Latitude
Maxwell	2.4667	49
Geoplugin	2.466700	49.000000
GoogleMap NDef		NDef

```

http://dorey.heliohost.org/cgi-bin/compGPS.cgi?service=google<br><script language="JavaScript" src="http://www.geopl
<script type="text/javascript" src="http://www.google.com/jsapi?key=ABQIAAAAO3m8Ej0Lg8Y0CEbotFaCRhQf4HhQWU1BJ6HFjMXk

<!-- Google Gears -->
<script src="http://code.google.com/apis/gears/gears_init.js"></script>

<!-- Geo-location-javascript : http://code.google.com/p/geo-location-javascript/ -->
<script src="http://code.google.com/p/geo-location-javascript/js/geo.js"></script>

<script type="text/javascript">
    if (google.loader.ClientLocation) {
        visitor_lat = google.loader.ClientLocation.latitude;
        visitor_lon = google.loader.ClientLocation.longitude;
    } else {
        visitor_lat = "NDef";
        visitor_lon = "NDef";
    }
    document.write(visitor_lon+ " --- "+visitor_lat);
</script>
<html>
<head>
    <title>Comparison of gps values with third party services</title>
    <script language="JavaScript" src="http://www.geoplugin.net/javascript.gp" type="text/javascript"></script>
    <script type="text/javascript" src="http://www.google.com/jsapi?key=ABQIAAAAO3m8Ej0Lg8Y0CEbotFaCRhQf4HhQWU1BJ6HFjMXk" type="text/javascript"></script>
</head>
<body>
    Mozilla/5.0 (Macintosh; Intel Mac OS X 10.6; rv:9.0.1) Gecko/20100101 Firefox/9.0.1<br>
    <table>
    <tr><td></td> <td>Longitude</td> <td>Latitude</td></tr>
    <tr><td>Maxwell</td> <td>2.4667</td> <td>49</td></tr>
    <tr><td>Geoplugin</td> <td><script>document.write(geoplugin_longitude());</script></td> <td><script>document
    <tr><td>GoogleMap</td> <td><script>document.write(visitor_lon);</script></td> <td><script>document.write(vis
    <div id="maposition"></div>
    </table>
    <!-- Un Ã©lément HTML pour recueillir l'information d'affichage -->

    <script>

    // Fonction de callback en cas de succès
    function succesGeo(position) {
        var infopos = "<td>geo-location-javascript:</td>";
        infopos += "<td>"+position.coords.longitude+" </td>";
        infopos += "<td>"+position.coords.latitude + "</td>";
        //document.getElementById("maposition").innerHTML = "<table border=1><tr>"+infopos + "</tr></table>";
        document.getElementById("maposition").innerHTML = "<tr>"+infopos + "</tr>";
    }

    // Fonction de callback en cas d'erreur
    function erreurGeo(error) {
        var info = "<td>geo-location-javascript</td>";
        //var info = "Erreur lors de la géolocalisation : ";
        info += "<td>" + error.message + "</td>";
        document.getElementById("maposition").innerHTML = "<tr>" + info + "</tr>";
    }

    // Initialisation du framework et géolocalisation
    if (geo_position_js.init()){
        document.getElementById("maposition").innerHTML = "En cours...";
        geo_position_js.getCurrentPosition(succesGeo, erreurGeo);
    } else {
        alert("Ce navigateur ne supporte pas la géolocalisation");
    }
</script>

</body>
<script language="JavaScript" src="http://www.geoplugin.net/javascript.gp" type="text/javascript"></script>
</html>

```