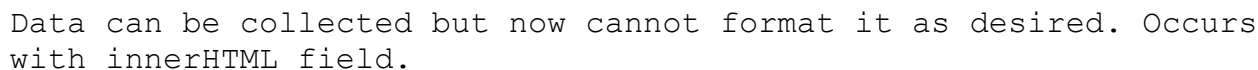


Nothing much:



At the first glance: it seems that tags for the table open, close don't work within innerHTML field in javascript.

Another solution that does not work is to define div field with different names id. Then with the getElementById and innerHTML

assign a value. This should have printed the values. But it does not work too.

The only solution is to write one string and concatenates values and then assign it to innerHTML field at a specific div id field.

Now we have the values but we need to store them. To do that we will use ajax. That's another subject because we have to align values at server side.

First try to make things nice. Compared all stuff on a map,... Then make decision regarded values.

CompGPS.cgi

```
<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=ABQIAAAAO3m8Ej0Lg8Y0CEbotFaCRhQf4HhQWU1BJ6HFjMXkLlupKjyNORTWeHCgnHqZz-
Zn96kXXmCsK_0lBw"></script>

<!-- 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="../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>

<br>
Mode stubb<br><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=ABQIAAAAO3m8Ej0Lg8Y0CEbotFaCRhQf4HhQWU1BJ6HFjMXkLlupKjyNORTWeHCgnHqZz-
Zn96kXXmCsK_0lBw"></script>
</head>
<body>
Mozilla/5.0 (Macintosh; Intel Mac OS X 10_6_8) AppleWebKit/534.52.7 (KHTML,
like Gecko) Version/5.1.2 Safari/534.52.7<br>
<table border=1>
<tr><td></td> <td>Longitude</td> <td>Latitude</td></tr>
<tr><td>Maxwell</td> <td>2.3333</td> <td>48.866699</td> </tr>
<tr><td>Geoplugin</td>
<td><script>document.write(geoplugin_longitude());</script></td>
<td><script>document.write(geoplugin_latitude());</script></td> </tr>
<tr><td>GoogleMap</td> <td><script>document.write(visitor_lon);</script></td>
<td><script>document.write(visitor_lat);</script></td> </tr>
<tr>
```

```

<td>
<div id="maposition"></div>
</td>
</tr>
</table>
<!-- Un Ã©lément HTML pour recueillir l'affichage -->
-----ooooo<br>

<script>

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

// 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>
-----<br>
<script type="text/javascript">

function initialize() {

    var adr = "ta latitude : " + google.loader.ClientLocation.latitude
+"<br>";

    adr += "ta longitude : " + google.loader.ClientLocation.longitude
+"<br>";

    adr += "ta ville : " + google.loader.ClientLocation.address.city +"<br>";

    adr += "ta region : " + google.loader.ClientLocation.address.region
+"<br>";

    adr += "ton pays : " + google.loader.ClientLocation.address.country
+"<br>";

    document.getElementById("test_gloader").innerHTML = adr;

}

```

```
</script>
```

```
</head>
```

```
<body onload="initialize()">
```

```
<div id="test_gloader">Patientez...</div>
```

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

```
</body>
```

```
</html>
```