A concept of a simple <table> element with <tr> and <td> elements being handled directly, experiences failure:

"getElementById" command cannot handle <tr> element, neither if <tr> is put in <div> because <td> and <tr> may not be put in <div>. Only <table> element may be put in <div> and only interior of <td> may be put in <div>.

To handle a row of a table, <tr> must be put in <table>, this <table> still as the row of a table, and this <table> must be put in <div>; this <div> can be handled.

TO SET THE MARGIN BETWEEN THE ROWS "main" AND "sub1" AS LARGE AS BETWEEN "sub1" AND "sub2", give the <table id="main"> snippet in hdsat.htm a structure analog to "sub1" and "sub2":

```
<table id="main">
  <tr>
    <td>
      <div>
        <table id="mExpTab" class="mainExpTab">
          <tr>
            <td>
              <div id="m1"; title="inactive">
                m1
              </div>
            </td>
            <td>
              <div id="m2"; class="Menu"; onclick="M2('M2ExpDiv', 'M2S13ExpDiv', 'M2S13S21Exp', 'M2S13S22Exp')">
                M2
              </div>
            </td>
            <td>
              <div id="m3"; title="inactive">
                m3
              </div>
            </td>
            <td>
              <div id="m4"; title="inactive">
                m4
              </div>
            </td>
          </tr>
        </table>
      </div>
    </td>
  </tr>
</table>
```

and in hdsat.css replace the "table#main td" snippet by this triplet:

```
    table#main td {
      width: 25%;
      border: solid blue 0px;
      text-align: center;
      color: blue
    }

    table.mainExpTab {
      width: 100%;
      height: 50px;
      border: solid red 0px
    }

    table#mExpTab td {
      width: 25%;
      border: solid black 0px;  /* 1px: transparent menu */
 /*   background-color: transparent;  */
      background-color: white  /* non transparent menu */
    }
```

This approach is not the simplest and misses logic at first sight, compared with the original snippets.

A concept of a table as an ordered set of <div>'s being handled directly is simpler, with margins all the same.