```
$.ajax({
 1
 2
      type: "GET",
      url : window.location + '/ajax-get',
 3
      success: function(result){
 4
 5
        google.charts.load('current', {'packages':['table']});
          google.charts.setOnLoadCallback(drawTable);
 6
 7
          function drawTable() {
 8
9
            var data = new google.visualization.DataTable();
            data.addColumn('number', 'Entry Number'); //sorted in
10
            numerical order
            data.addColumn('number', 'Student ID');
11
            data.addColumn('string', 'Location'); //sorted all true, all
12
            false
            data.addColumn('string', 'Time'); // string is sorted in
13
            alphabetical order, time works in order
14
            console.log(result.length);
15
16
17
            var i;
            for (i=0; i < result.length; i++) {</pre>
18
              data.addRows([[
19
                 result[i].entry, {v:result[i].id,
20
                f:result[i].id.toString()}, result[i].location,
                 result[i].time
 •
              ]]);
21
22
23
            }
24
25
            var table = new
            google.visualization.Table(document.getElementById('table_div'
            ));
•
26
27
            table.draw(data, {showRowNumber: false, width: '100%',
            height: '50%'}); //adjust width to size --> 100 is best
•
          }
28
29
        }
30
    });
31
```