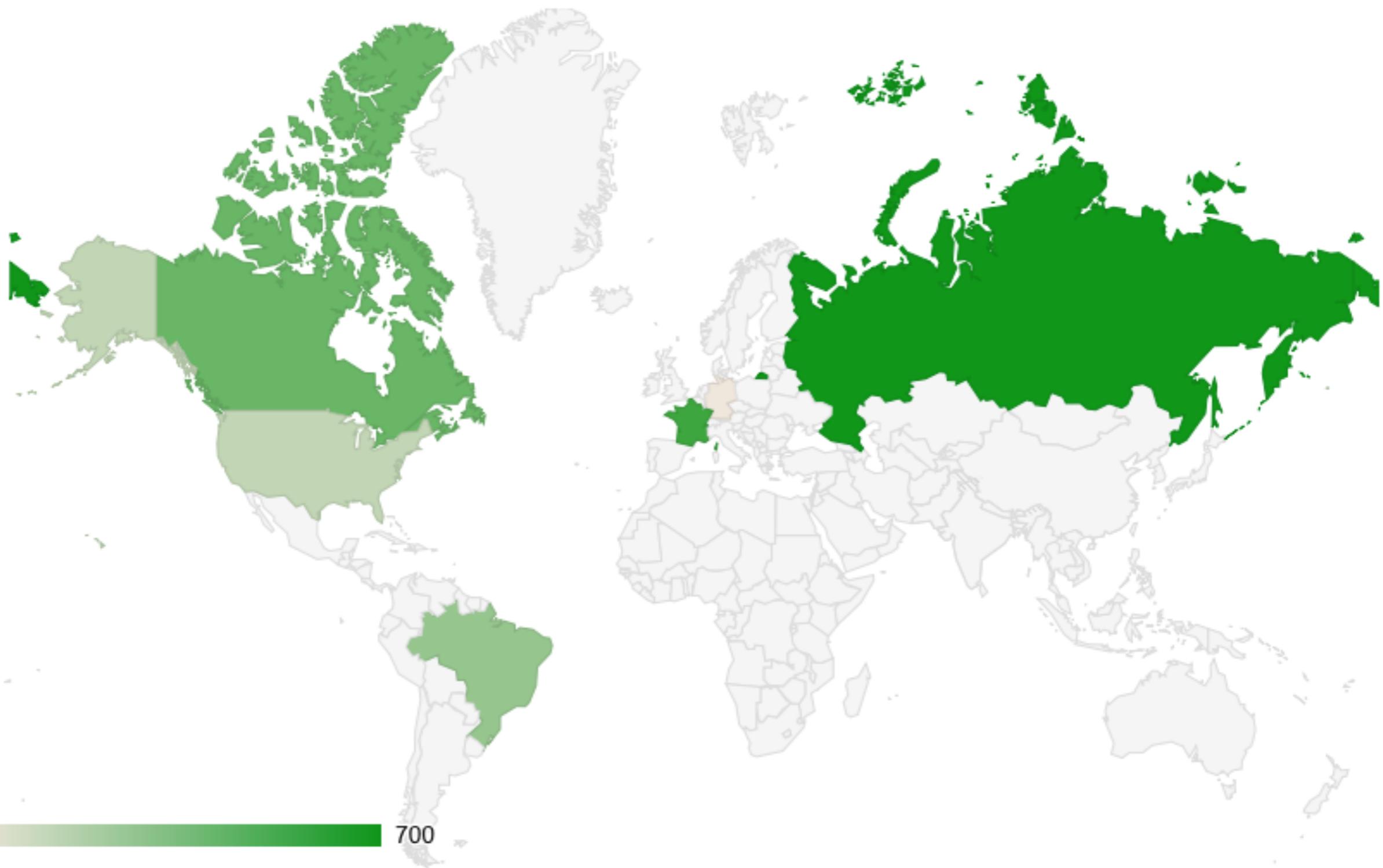


Which chart I need?

[https://developers.google.com/chart/interactive/docs/
gallery](https://developers.google.com/chart/interactive/docs/gallery)

Geochart 1

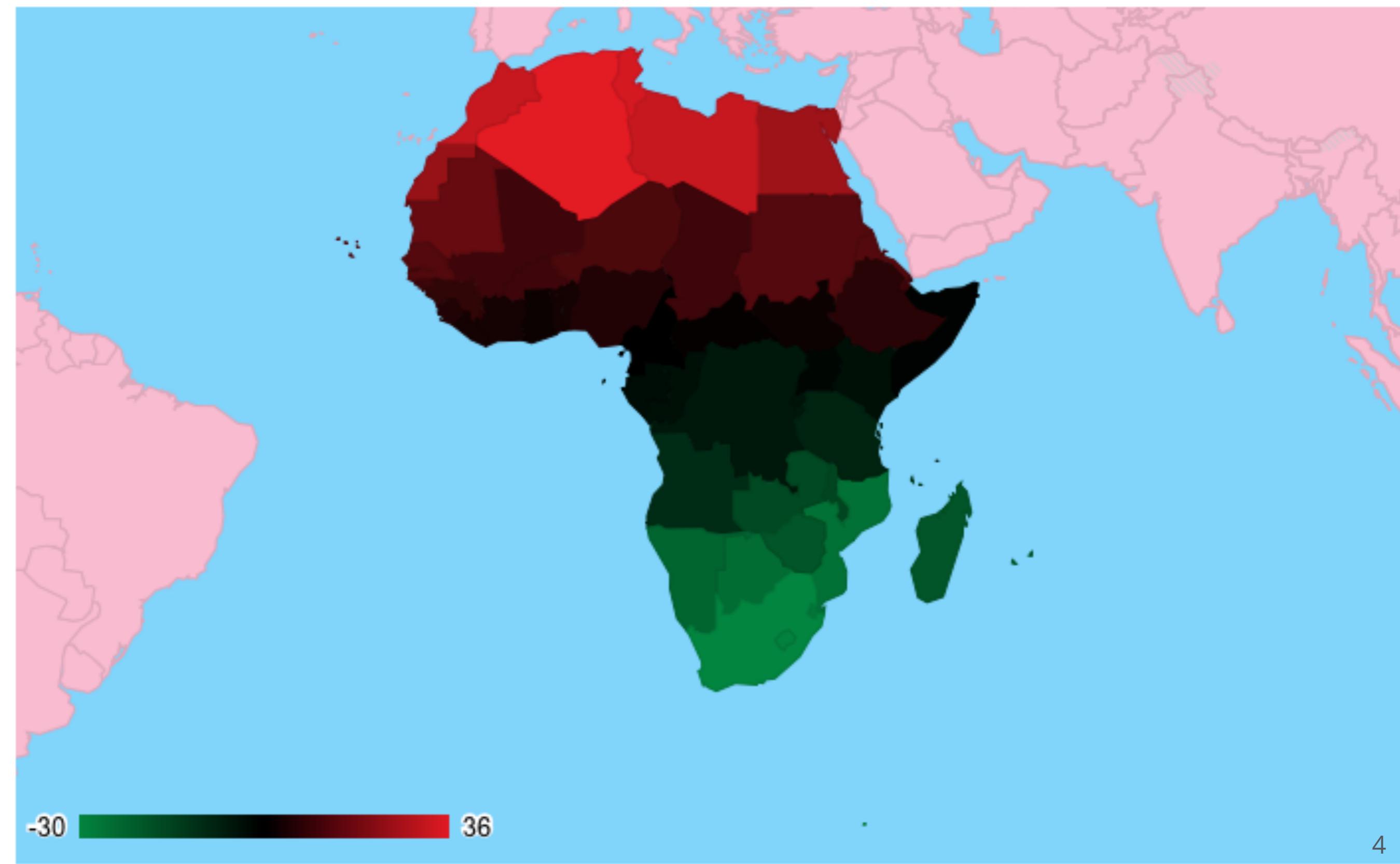


```
google.load("visualization", "1", {packages:["geochart"]});
google.setOnLoadCallback(drawRegionsMap);

function drawRegionsMap() {
    var data = google.visualization.arrayToDataTable([
        ['Country', 'Popularity'],
        ['Germany', 200],
        ['United States', 300],
        ['Brazil', 400],
        ['Canada', 500],
        ['France', 600],
        ['RU', 700]
    ]);
    var options = {};
    var chart = new
    google.visualization.GeoChart(document.getElementById('geochart_div'));
    chart.draw(data, options);
}

}
```

Geochart 2



```
google.load("visualization", "1", {packages:["geochart"]});
google.setOnLoadCallback(drawRegionsMap);
function drawRegionsMap() {
  var data = google.visualization.arrayToDataTable([
    ['Country', 'Latitude'],
    ['Algeria', 36], ['Angola', -8], ['Benin', 6], ['Botswana', -24],
    ['Burkina Faso', 12], ['Burundi', -3], ['Cameroon', 3],
    ['Canary Islands', 28], ['Cape Verde', 15],
    ['Central African Republic', 4], ['Ceuta', 35], ['Chad', 12],
    ['Comoros', -12], ['Cote d\Ivoire', 6],
    ['Democratic Republic of the Congo', -3], ['Djibouti', 12],
    ['Egypt', 26], ['Equatorial Guinea', 3], ['Eritrea', 15],
    ['Ethiopia', 9], ['Gabon', 0], ['Gambia', 13], ['Ghana', 5],
    ['Guinea', 10], ['Guinea-Bissau', 12], ['Kenya', -1],
    ['Lesotho', -29], ['Liberia', 6], ['Libya', 32], ['Madagascar', -18],
    ['Madeira', 33], ['Malawi', -14], ['Mali', 12], ['Mauritania', 18],
    ['Mauritius', -20], ['Mayotte', -13], ['Melilla', 35],
    ['Morocco', 32], ['Mozambique', -25], ['Namibia', -22],
    ['Niger', 14], ['Nigeria', 8], ['Republic of the Congo', -1],
    ['Réunion', -21], ['Rwanda', -2], ['Saint Helena', -16],
    ['S\ão Tomé and Principe', 0], ['Senegal', 15],
    ['Seychelles', -5], ['Sierra Leone', 8], ['Somalia', 2],
    ['Sudan', 15], ['South Africa', -30], ['South Sudan', 5],
    ['Swaziland', -26], ['Tanzania', -6], ['Togo', 6], ['Tunisia', 34],
    ['Uganda', 1], ['Western Sahara', 25], ['Zambia', -15],
    ['Zimbabwe', -18]
  ]);
  var options = {
    region: '002', // Africa
    colorAxis: {colors: ['#00853f', 'black', '#e31b23']},
    backgroundColor: '#81d4fa',
    datalessRegionColor: '#f8bbd0'
  };
  var chart = new google.visualization.GeoChart(document.getElementById('geochart-colors'));
  chart.draw(data, options);
}
```

Table

| | Name | Salary | Full Time Employee |
|---|-------|----------|--------------------|
| 1 | Mike | \$10,000 | ✓ |
| 2 | Jim | \$8,000 | ✗ |
| 3 | Alice | \$12,500 | ✓ |
| 4 | Bob | \$7,000 | ✓ |

```
google.load("visualization", "1", {packages:["table"]});
google.setOnLoadCallback(drawTable);

function drawTable() {

  var data = new google.visualization.DataTable();

  data.addColumn('string', 'Name');
  data.addColumn('number', 'Salary');
  data.addColumn('boolean', 'Full Time Employee');
  data.addRows([
    ['Mike', {v: 10000, f: '$10,000'}, true],
    ['Jim', {v: 8000, f: '$8,000'}, false],
    ['Alice', {v: 12500, f: '$12,500'}, true],
    ['Bob', {v: 7000, f: '$7,000'}, true]
  ]);

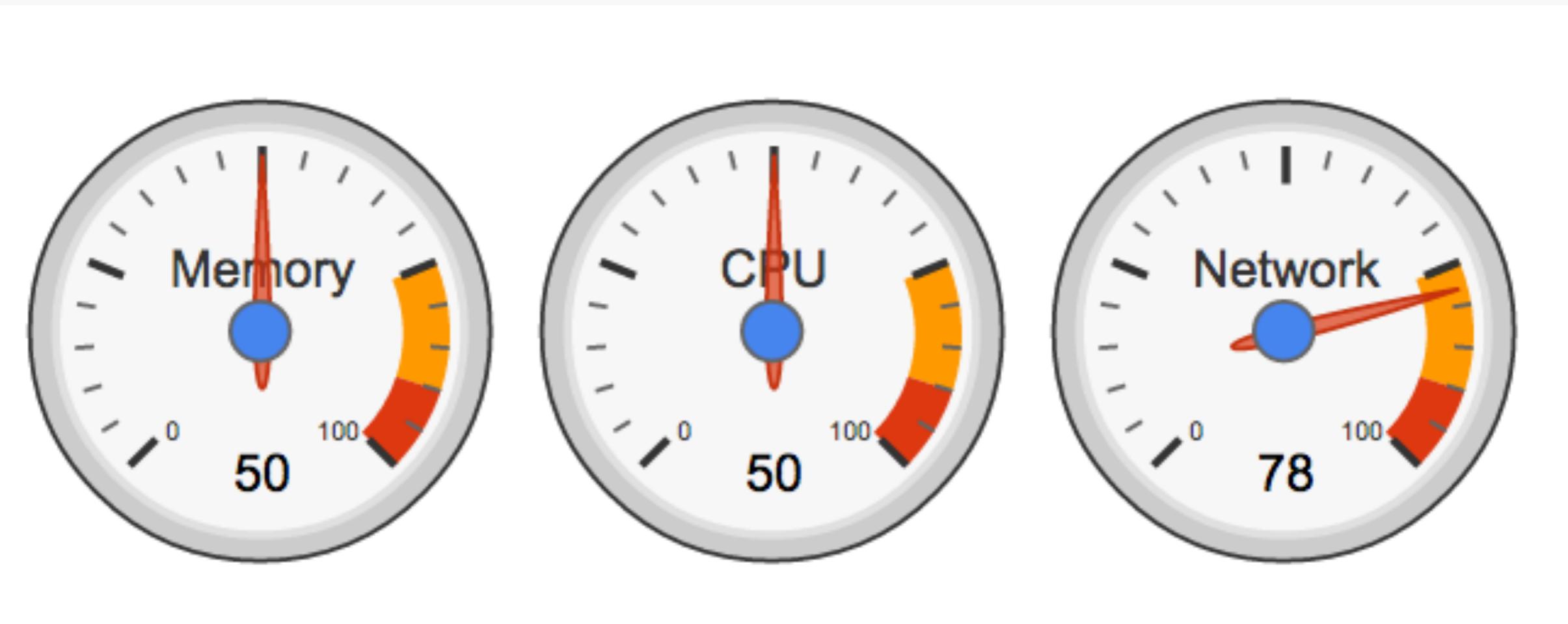
  var options = {
    showRowNumber: true,
  };

  var table = new google.visualization.Table(document.getElementById('table_div'));

  table.draw(data, options);
}

}
```

Gauge



```
google.load("visualization", "1", {packages:["gauge"]});
google.setOnLoadCallback(drawChart);
function drawChart() {

  var data = google.visualization.arrayToDataTable([
    ['Label', 'Value'],
    ['Memory', 80],
    ['CPU', 55],
    ['Network', 68]
  ]);

  var options = {
    width: 400, height: 120,
    redFrom: 90, redTo: 100,
    yellowFrom:75, yellowTo: 90,
    minorTicks: 5
  };

  var chart = new google.visualization.Gauge(document.getElementById('gauge_div'));

  chart.draw(data, options);

  setInterval(function() {
    data.setValue(0, 1, 40 + Math.round(60 * Math.random()));
    chart.draw(data, options);
  }, 13000);
  setInterval(function() {
    data.setValue(1, 1, 40 + Math.round(60 * Math.random()));
    chart.draw(data, options);
  }, 5000);
  setInterval(function() {
    data.setValue(2, 1, 60 + Math.round(20 * Math.random()));
    chart.draw(data, options);
  }, 26000);
}
```