

2.3.html

```
<!DOCTYPE html>
<html lang="en">

<head>
  <meta charset="UTF-8"/>
  <meta name="description" content="Data Visualisation Exercise 1"/>
  <meta name="keywords" content="HTML, CSS"/>
  <meta name="author" content="Minh Nguyen"/>

  <title>Task 2.3 D3 Data Binding</title>
  <script src = "https://d3js.org/d3.v7.min.js"></script>
</head>

<body>
<h1>The D3 Journey starts here....</h1>
<script>
  var dataset = [
    [5, 20],
    [480, 90],
    [250, 50],
    [100, 33],
    [330, 95],
    [410, 12],
    [475, 44],
    [25, 67],
    [85, 21],
    [220, 88]
  ];

  var svg = d3.select("body")
    .append("svg")
    .attr("width", 700) // Set appropriate width for the SVG
    .attr("height", 200); // Set appropriate height for the SVG

  svg.selectAll("circle")
    .data(dataset)
    .enter()
    .append("circle")
    .attr("cx", function(d){
      return d[0];
    })
    .attr("cy", function(d){
      return d[1];
    })
    .attr("r", 5)
```

Personal


How do I set up Mercury?: 2024 - x

Task 2.3 D3 Data Binding

Downloading WinSCP-6.3.1-Setu... x

https://mercury.swin.edu.au/cos30045/s104309099/lab2/2.3.html

The D3 Journey starts here....



X	Y
1,20	1,20
95,21	95,21
100,33	100,33
110,12	110,12
105,44	105,44
100,50	100,50
100,86	100,86
100,95	100,95
100,90	100,90
100,88	100,88


COS30045 Data Visualisation

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Semester 1 2024

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Nhiều mây

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