### Lab 2: Intro to D3.js I

This sheet is for synthesizing your learning into concise descriptions for your future self and classmates. It is recommended to <u>first</u> make sense of the new learnings in the lecture and only <u>after</u> you feel you have grasped them, use this sheet to summarize the most important points.

#### Importing the D3 Library

Which we then build

out visualization -

html body div#viz-container svg#viz

▼<div id="viz-container">

▼<svg id="viz" width="800" height="80

0"> == \$0

</circle cx= 100" cy= 400" r= 90">
</circle>
<circle cx="100" cy="400" r="90">
</circle>

<circle cx="100" cy="400" r="90">

]:hov .cls 🕂 🛱 🖪

## Creating the main svg (a "canvas")

## The magic of Binding Data to elements

# Data Function: