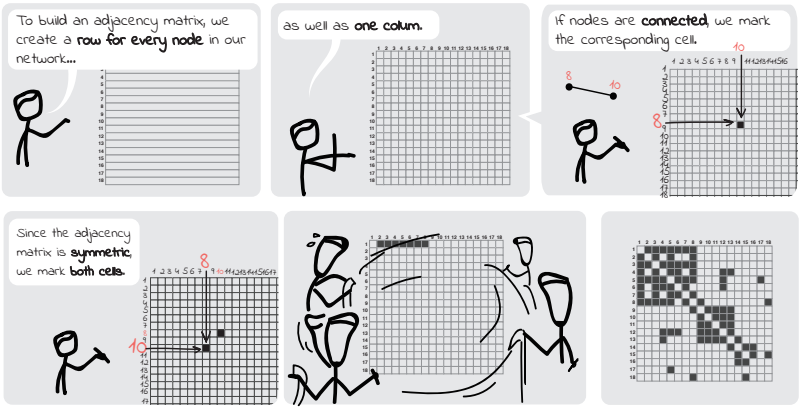
Instruction of making **Construction**

Description: *A Construction explains the conceptual idea behind a visualization design and how a visualization is encoding data. The goal of the construction, on theother side, are twofold:* ***(a)*** *to provide a procedural explanationof a visualization design,* ***(b)*** *to deliver a blue-print for how toexplain the visualization to a larger audience.*

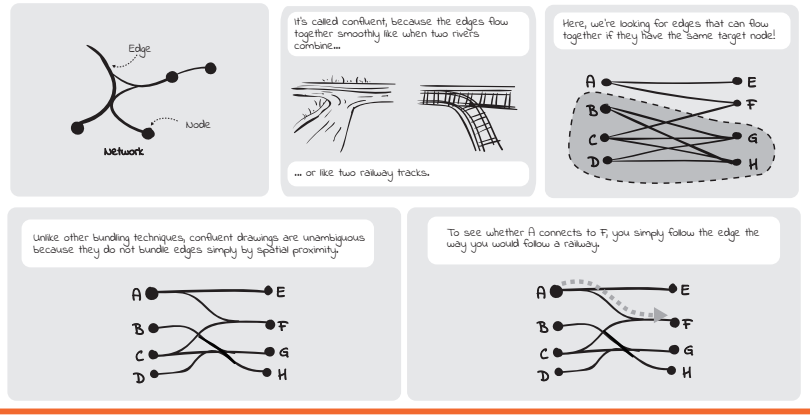
Step 1	**Step 2**
Find or make a simple data set	*Show one change at a time: for each explanation, create a new graphic*

Examples:

Adjacency Matrix — Construction

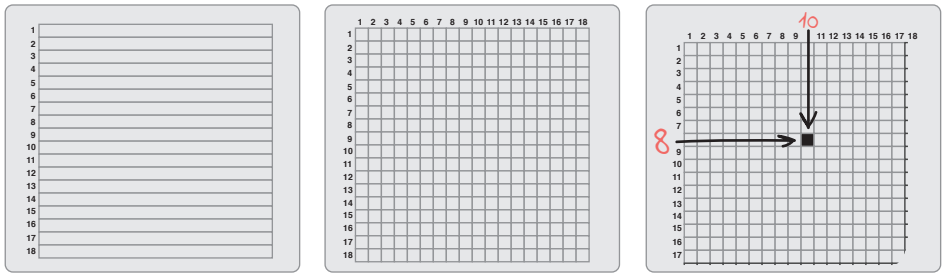


Confluence Graph — Construction



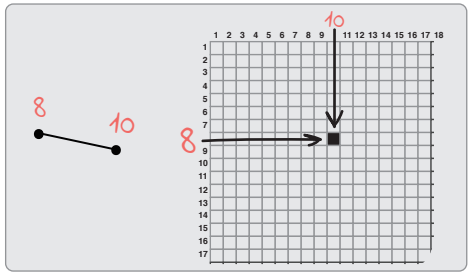
Design Guidlines:

Show one change per panel



Show how this visualization relates to its well-known relative.

Node-link diagram



Adjacency Matrix

Show one to two data examples of how they are mapped in the visualization.

Omit too many repeated actions.