last time you saw them

Before | Last year | Last month | Last week

Childhood | College | University

when did you met ?

A friend
- ● Woman
- ⊕ Man
- ○ Other

Age difference
- ↑ Positive (you are older)
- ↓ Negative (you are younger)

Communication
- In person
- Call
- Messaging

Topics
Add your own

1

Collect data

List the following variables for 5 of your friends :

- When did you met them ? [cat : childhood, college, university]
- When was the last time you saw them ? [cat : last week, last month, last year, before]
- Their age [value]
- Their gender [cat : W, M, O]
- How do you communicate with them [mult cat : in person, messaging, call]
- What do you talk about ? [mult cat : studies, hobbies, life doubts, love & relations, work ...]

2

Use / design an encoding for each variable

- Individual friend [shape : circle]
- met [position : horizontal axis]
- saw [position : vertical axis]
- age diff [shape : arrow up / down from the dot]
- gender [shape : circle filling]
- communicate [shape : filled / empty croissant]
- talk about [color : add a petal of color for each topic you discuss, with a mapping topic-color]

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Draw

- Individual friend [shape : circle]
- met [position : horizontal axis]
- saw [position : vertical axis]
- age diff [shape : arrow up / down from the dot]
- gender [shape : circle filling]
- communicate [shape : filled / empty croissant]
- talk about [color : add a petal of color for each topic you discuss, with a mapping topic-color]

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Reflect

- How did it felt to draw a dataviz ?
- How do you feel about less common encoding and "original" ones ?
- Do you feel it's still readable ?
- Do you see any pattern you were not aware of ?