🌻 Combining questions

```
┌─────────────────────────────────────────────────────────────┐
│  Filter to include links from boys only                      │
└─────────────────────────────────────────────────────────────┘
                              │
                              ▼
┌─────────────────────────────────────────────────────────────┐
│  Filter to include only chains beginning with "training" and │
│  ending with "improved knowledge"                            │
└─────────────────────────────────────────────────────────────┘
                              │
                              ▼
┌─────────────────────────────────────────────────────────────┐
│  Count the number of sources mentioning "Improved            │
│  knowledge"                                                  │
└─────────────────────────────────────────────────────────────┘
```

Causal mapping gets really useful when you start to combine the different questions you might want to ask in order to answer more sophisticated questions. We can think of many of the techniques as filters which filter the view in a particular way. Using multiple filters allows you to build up an answer to a question. Usually, order matters.