# Creative data visualization

**Instructions**

1. Choose a topic and check out the references.
   * I have chosen to focus on the decline in the amount of snow fall in Copenhagen.
2. Brainstorm possible angles:
   * What would be interesting to visualise about this topic?
     1. It could be interesting to visualize the amount of snow compared to each other, so it can be seen if there actually is less snow now
   * What is fun or important or surprising to discover around this topic?
     1. If there is a correlation between temperature and amount of snow?
   * What are your goals for your audience’s experience?
     1. To explore the amount of snow in the last years, to explore the decline.
   * Who would your audience be?
     1. Usually residents in Copenhagen, who have not discovered this change, or other people in Denmark unaware of the decline.
   * In what context would they experience the data visualisation?

**Deliverables**

* Describe your project focus - for example, “within the topic of deep time, our project focuses on xyz rocks and how they have changed over time in cyclical patterns”
  + “within the topic of decline in snow fall, our project focuses on decline in snowfall in Copenhagen, and exploring if temperature has a correlation to this.”