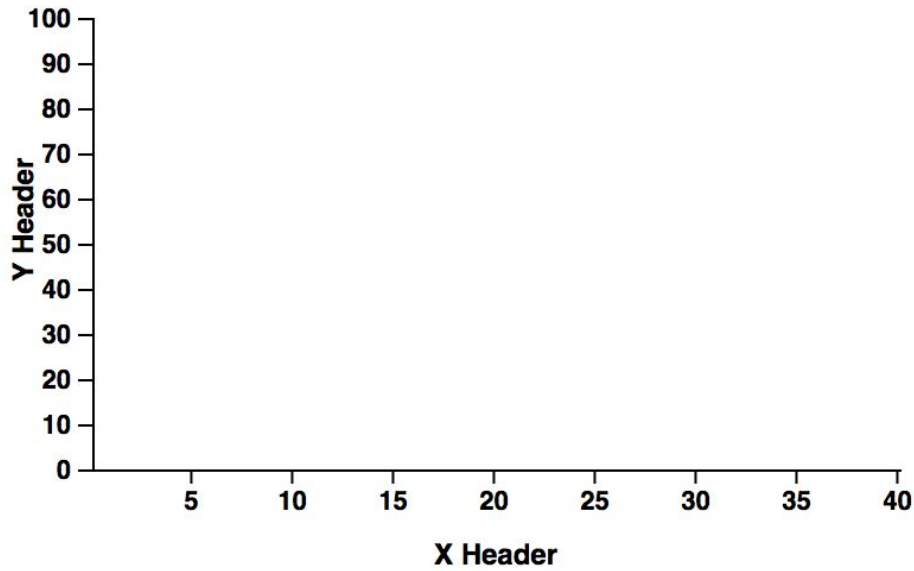


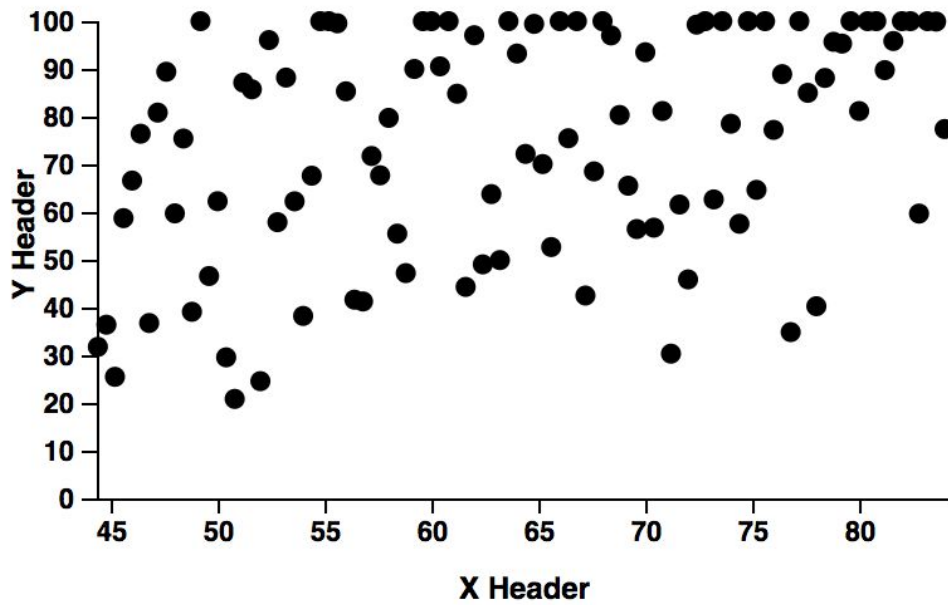
Homework D3 #2
Guanlun Zhao
525001939

Screenshots:

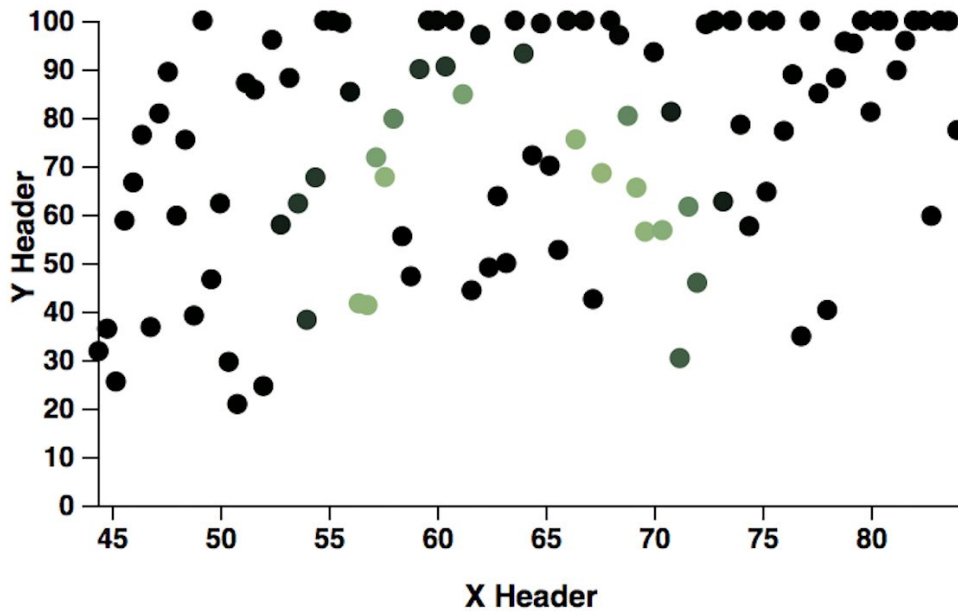
At the beginning no dots was displayed yet



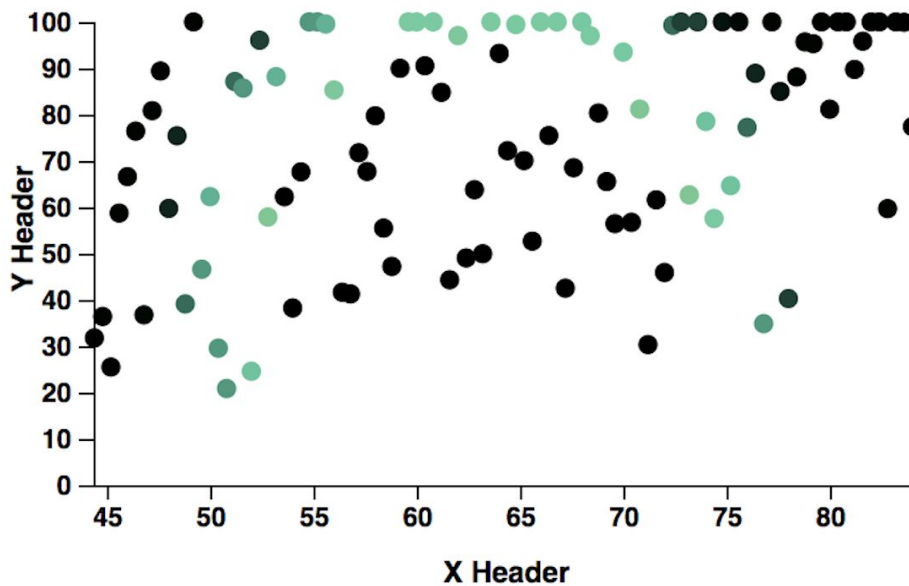
Dots moved in from right side:



In the middle of the ripple effect:



Near the end of the ripple effect, note that the dots have different colors:



Reflection points:

- It took me a while to understand the concept of `enter`, `exit` and `update` in H3.js. I was confused how each element is identified before realizing we could pass in a function that returns the ID of a data item when calling the `data` function.
- How `merge` works was also unclear to me when I started. I wasn't used to the declarative and minimalist methodology of D3.js.
- Moving the X-axis to the left also took me a while. What the `call` function did was not straightforward to me at the beginning.