When we represent information through a dashboard with linked views...

- ○ a.   We use different encodings to represent different parts of the original data
- ⦿ b.   We use different encodings to represent the same data, through different perspectives ✓
- ○ c.   We use the same encoding to represent the different parts of the original data
- ○ d.   The encoding is the same and the data consists of a subset of the original

Your answer is correct.

When my visualization relies on a map, I should always...

- ○ a.   Display the focus first, because it is what I want to highlight
- ○ b.   Consider an alternative, because maps are always evil, no matter what
- ○ c.   Use a fisheye view to enhance accurate perception of distances
- ⦿ d.   Display the context first, to provide orientation to the user ✓

Your answer is correct.

Which one is NOT a Focus+Context technique?

- ○ a.   Superimpose Layer
- ⦿ b.   Anscombe's Quartet ✓
- ○ c.   Distort Geometry
- ○ d.   Elide Data

Your answer is correct.

Brushing and Linking...

- ○ a.   Can only be used in geographical visualizations
- ⦿ b.   May work wonders when used together in a dashboard ✓
- ○ c.   Are two different names for the same technique
- ○ d.   Are incompatible

Your answer is correct.

Which one is NOT a technique for reconfiguration?

- ○ a.   Realigning
- ⦿ b.   Brushing ✓
- ○ c.   Sorting
- ○ d.   Reordering

Your answer is correct.

In InfoVis, animations...

- ○ a. May help create visual continuity when users are navigating information ✔
- ○ b. Should be used profusely in order to draw the attention to all the data under representation
- ○ c. Are absolutely useless, except for drawing attention to a particular element
- ○ d. Should absolutely be avoided. Get over cute!

Your answer is correct.

Reencoding...

- ○ a. Does not greatly change visual appearance
- ○ b. Means "Show me a subset of the data, using the same idiom"
- ○ c. Means "Show me a different idiom" ✔
- ○ d. Is the same as Reconfiguration

Your answer is correct.

- ○ a. Small Multiples
- ○ b. Overview+Detail ✔
- ○ c. Merged Map
- ○ d. Linked Views

Your answer is correct.