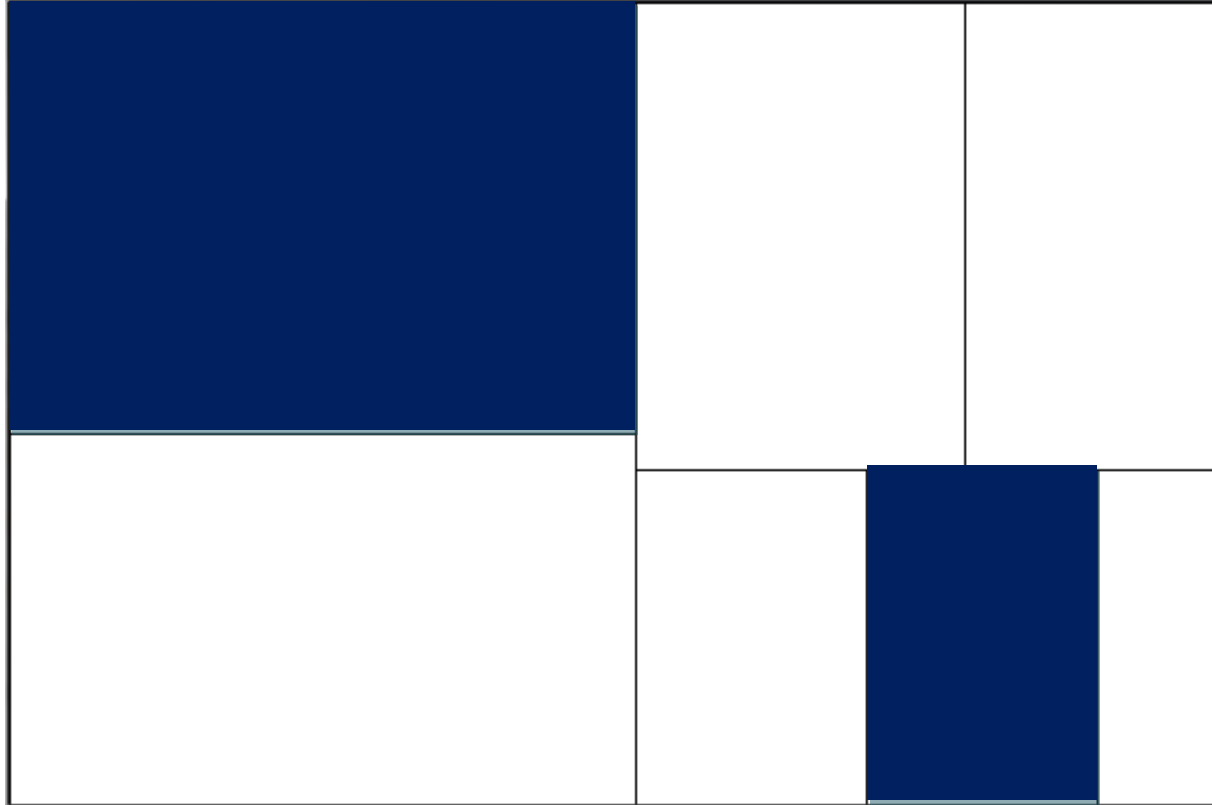Squarified treemaps are pretty, but are they really a better type of visualization than a normal treemap?

Our hypothesis is that normal treemaps are easier to read than squarified treemaps.

We will test this by using a similar method to lab 5, highlighting two datums and asking the user to compare their sizes. If we are correct then the error on the regular treemap will be less than the error on the squarified treemap.

Squarified Shown above, normal shown below.