Michele

Attached is what I brought home from the Datavyu work shop which I am happy to share.

There are 3 "practice" scripts that are pretty simple and written for my variables.  These are the custom things we got done right at the end of the day.  I think the only one that you did not get was the Mutex.  This scrip is the one that adds a column and inserts cells that indicate where 2 other cells over lap.  It is not perfect to look at bilateral or 2 functions.  But it is an option if you need to visualize the overlap rather than calculate it later in Filemaker.

The export script and the check script are very simple compared to what you described you had written for these tasks.  So I would really appreciate a copy of yours.

The other things that are attached are 2 sample coding manuals and some scripts that Kasey gave me.  One of the coding manuals talks about how to define a crawl stance which is something Elana told me she was working on.  So I thought these would help. The scripts are ones Kasey said he used a lot and good starting points.  I have not looked at them much.  But they seem similar to some that were on the website.

Thanks in advance for your willingness to share these with the students and for collecting the scripts you lab gathered and sending them to me.

So glad we all went!

Take care

Stacey