Problem: Isolating for a cell’s game performance

Soln (Solved by creating a files of players, teams and positions)

Different sheets for each position and each player so we can compile and make graphs using the sheets

<https://xlsxwriter.readthedocs.io/example_pandas_multiple.html>

<https://pandas.pydata.org/pandas-docs/stable/user_guide/indexing.html>

<https://stackoverflow.com/questions/17071871/how-to-select-rows-from-a-dataframe-based-on-column-values>

df.loc[df[‘player’]== df.unique()]

another idea

build new series/dataframes based on players (this may be in the form of separate excel sheets)

if you assign the name to the title for a data set when we pick the file

x = for count in df.week

count +=1