To Change file, we need to normalize ball 57-75 since they have not existed a long as the 18th. we need to find how munt drawings were done before these new number were added, which was october 22, 2013. This can be done in the code to Just add assimple counter like:

if Current_drawhy_date / introduction-date: Counter += 1

total-draws +=1

The Current Probabilities are sterred because it has
frequencies from when the data was first created _, but
ont considers the drawing number over the next tear.
We should create a new dictonary containing
the cumulative drawing IFS + that way we can
subtruct the counter above for the other number
to get their non-sterred averages.

for Number in Number_freq:

If (number 7=5):

Number_Prob [number] = freq / (fotal_draws - draws_betare_immo)

RISE!

Number_Prob [Number] = freq / total_draws

If we want to Stick to only considering draws over the Past Year, we Shouldow Consider frequencies over the Past year I NOT look at all the lighterical Ima, we can change the Code to onit consider drawlight in the Past year. if 1 & Number & Max Number and date 2 into _date:

Number_frequency [number] = number_frequency, get (number, o) +1

We will also add on input of which one of these strangics to Pick