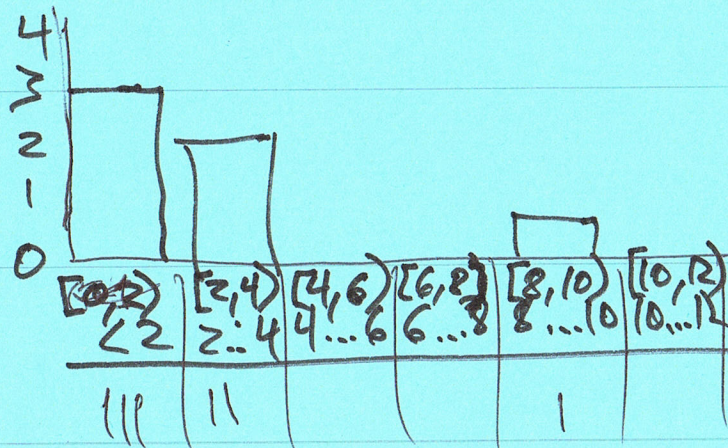
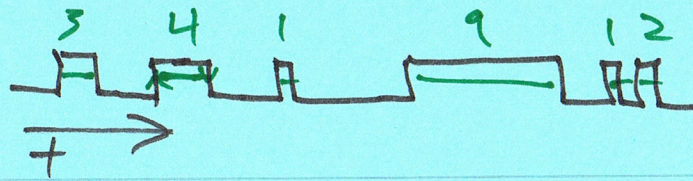
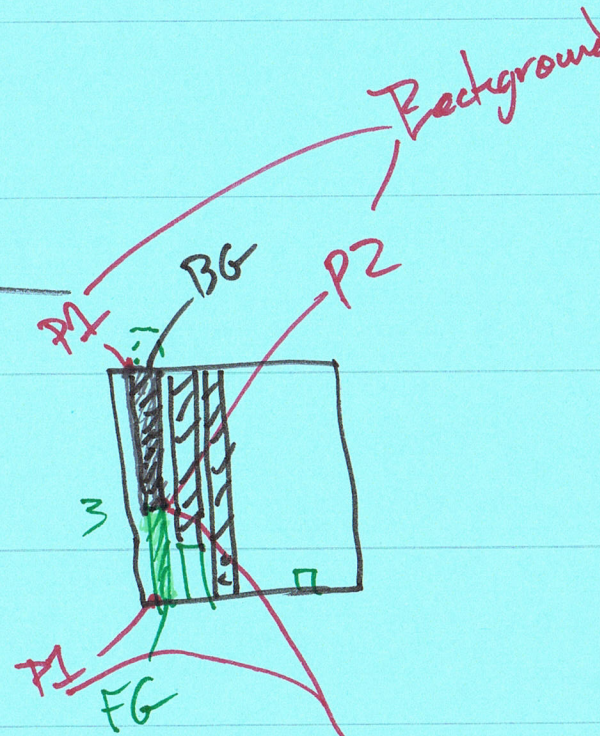




$\begin{matrix} 111 \\ 3 \end{matrix}$
 $\begin{matrix} 11 \\ 2 \end{matrix}$
 $\begin{matrix} 0 \\ 0 \end{matrix}$
 $\begin{matrix} 0 \\ 0 \end{matrix}$
 $\begin{matrix} 1 \\ 1 \end{matrix}$
 $\begin{matrix} 0 \\ 0 \end{matrix}$

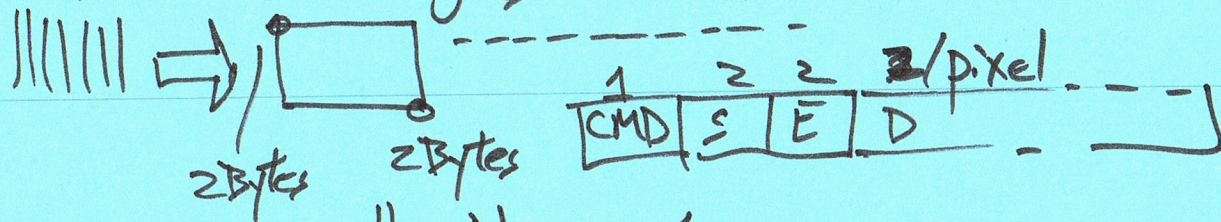
Prev Count	Count	New
3	3	10
	2	1
	0	0
	0	0
	1	1
	0	0



Do less work

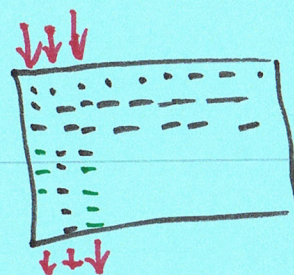
Do that
Remaining work
more efficiently

- Draw background once at start (and on rescale) 20%? 30%?
Eliminates lots of rectangles

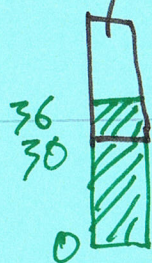


- Only draw bins with New == 1
- Only draw one big/full size rectangle

- Draw BG once How? - Add prev. col., check new



- Add prev. col., compare Count vs. prev count



- More efficient LCD commands

