Rubin Peci APCS-2 Pd.2 HW#06 - Nyoom 2018-02-12

1. Win:

2. Tim:

[6,7,2,5] [1,3,4]

[6,7,2,5] [1,3,4]

[6,7] [2,5] [1,3] [4] Once again, Horis on "exta" Hen that year gets curried down that year gets along one along the curried down the search one along the curried down the search one [6,7] [2,6] [1,3] [4]

[2,5,6,7] [1,3,4] Hen beging MERCING

[1,2,3,4,5,6,7]

1

- this color indicates the

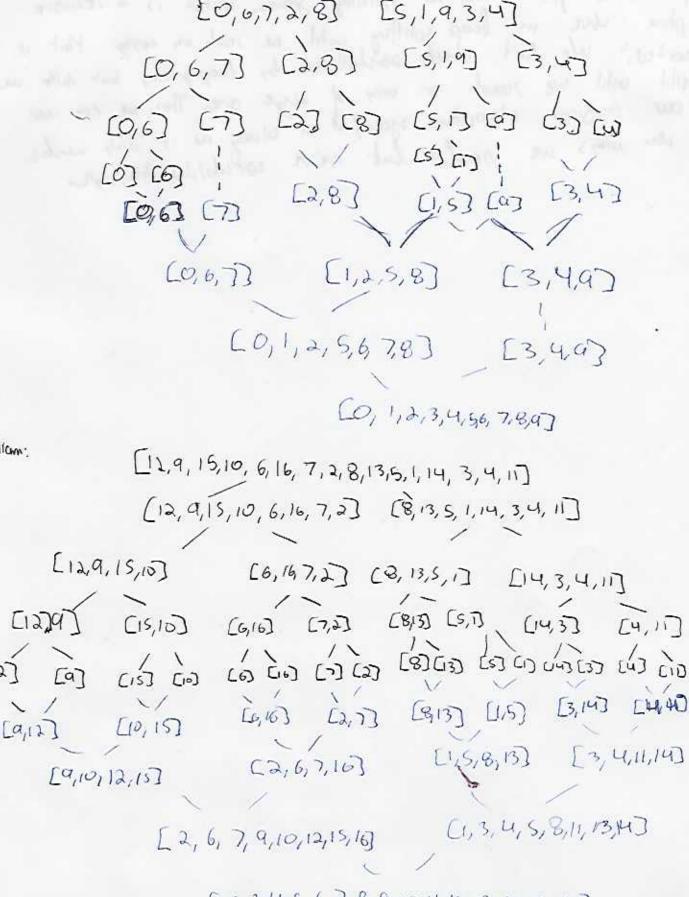
[6,7,2,8,5,1,3,4] Since this one hay [6,7,2,8] Cs,1,3,4] on even - n, it's [6,7] [2,8] [5,1] [3,4] a bit "cleane" in He sense that there is no extra [6] [7] [2] [8] (a) (य) (अ) (प) As ox result, [6,7] [2,8] we only have to merge than ever [2,6,7,8] # of any [1,2,3,4,5,6,7,8] [9,6,7,2,8,5,1,3,4] [9,6,7,2,8] [5,1,3,4] [9,6,7] [2,8] [s,1] [3,4] [0,6] [刊 [到[8] [5] [7] [3] [4] [6,7,9]

E1,2,3,4,5,6,7,8,97

3. Jeremy:

4. Regine.

[2, 6, 7, 8, 9]



6. William:

[1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16]

The way our mergesort abye norths is in two main phone. The first phone, the "splitting" Johnse, which is a recursive phose where we becap splitting until me read on army that is usorted," We don't check sortedness by leoping time, but not me split until we reach or avery of size one. Then, we can use our maying algorithm, specified in oliver as it only ninks when wray's are sorted but we're established try we.

Comment Committee Consider