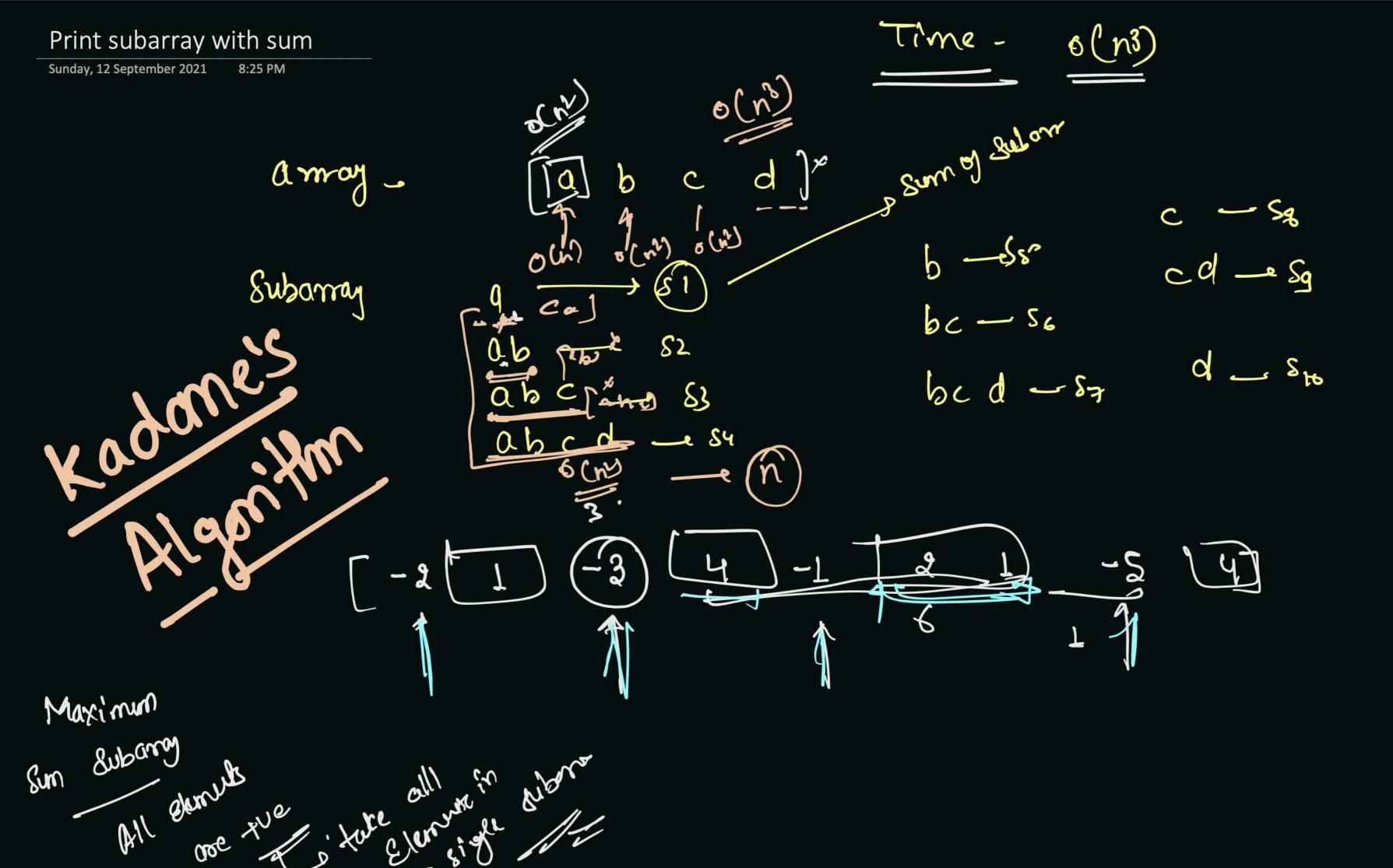
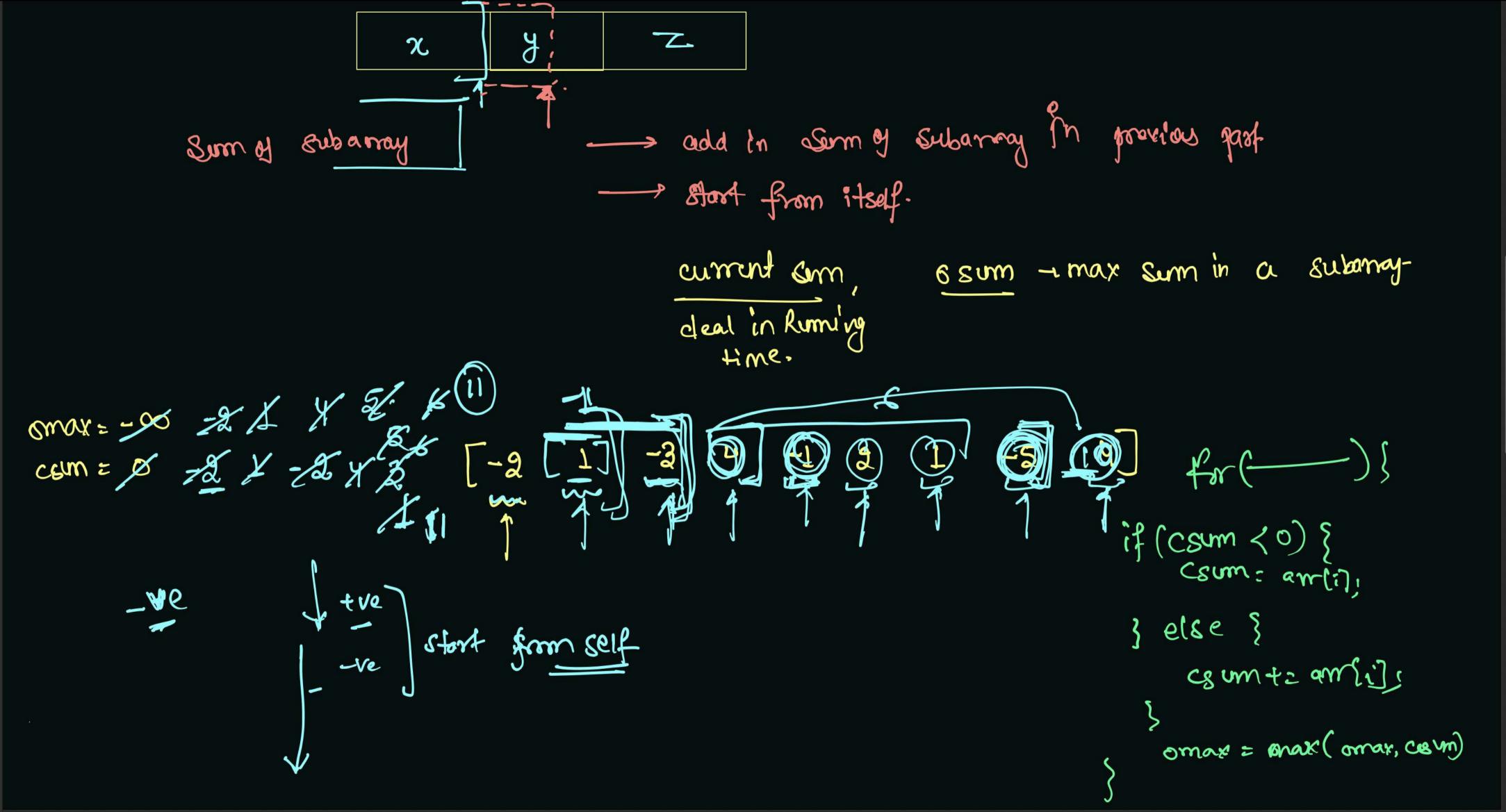
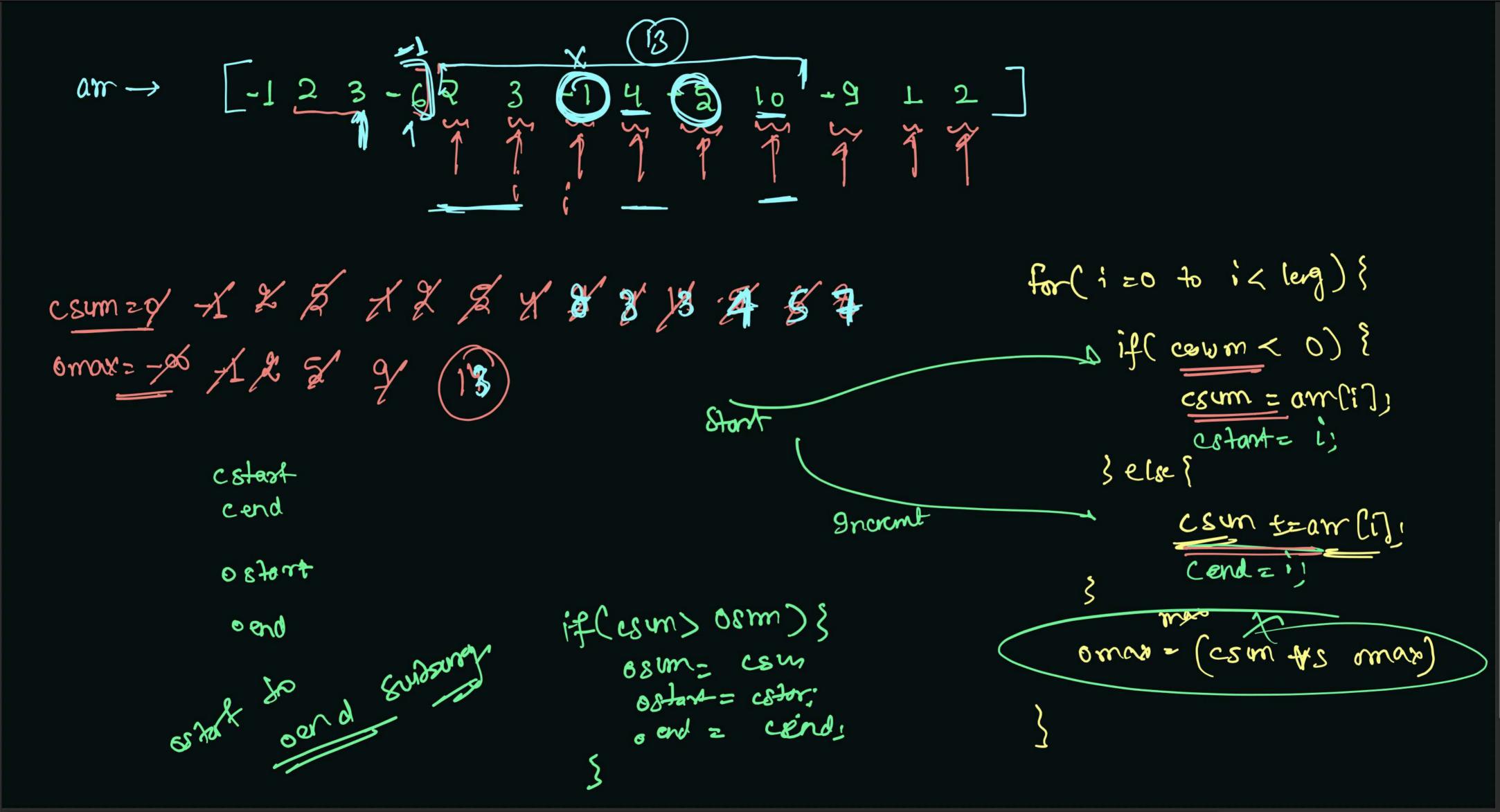
Min Number of boats Sunday, 12 September 2021 6:51 PM		Cab 2 to	weight of person	40 -1	60ext + 5
3 poats  3 poats  2 poats		(Sex)	3       1       2       3       1       1       1       1       1       1       1       1       1       1       1       1       2       3       3       4       4       5       6       7       8       9       9       1       1       1       2       3       3       3       3       4       4       5       6       7       8       8       9       8       9       1       1       1       1       1       1       1       2       2       3       4       4       5       6       7       8       8       9       1       1       1       2       2 <t< th=""><th>4. 4. 5. 6</th><th>1456 lo 77 To 11</th></t<>	4. 4. 5. 6	1456 lo 77 To 11
Limit =3  Muax Seat = 2	anginite  Of 2  3  2  3  3	Min no. 9 be	at 3 ————————————————————————————————————	if (Supposed South	reft) + amfright <= cap) { ++; Left++; right

- profis Min. Platforms Min Plateforn Required Sunday, 12 September 2021 7:28 PM T3  $arr[] = \{0900, 0940, 0950, 1100, 1500, 1800\}$ for time table mangent  $dep[] = \{0910, 1200, 1120, 1130, 1900, 2000\}$ of trains?? Joeupy plateform Actual took 19 -> Max · no. of trains ato possibular time 11,00 18:00 15:00 to no. of 12:00, 219:00 20:00 11:30 if ( am [i] <= dep [j]) } 3 else if (amli) "> deplij)} o max z Math. max (omax, cmax): cmax -- ; j+e1 11:00 11.20 11:30 12:00 16:00 18:00 19:00 20:00 9:10 9:00



max sum Suburr





Sunday, 12 September 2021

9:32 PM

 $ar = \{1, 2\}$ , K = 3 find max. Sum subarray with K-concat inalted array-K- times

§1,2,1,2,1,2} — Max. 8 um Subamay??

k times am

constraints

- (1) A size of among= 10
- 20 ronge of  $K = 10^{5}$ .
- =) we can't make an array with comcatenation.
  - Time limit = 1 sec.

    In 1 sec. we can do 109 operation.

    yelic loop of 10- can cade nated array will

    not work.

