min no. of patform

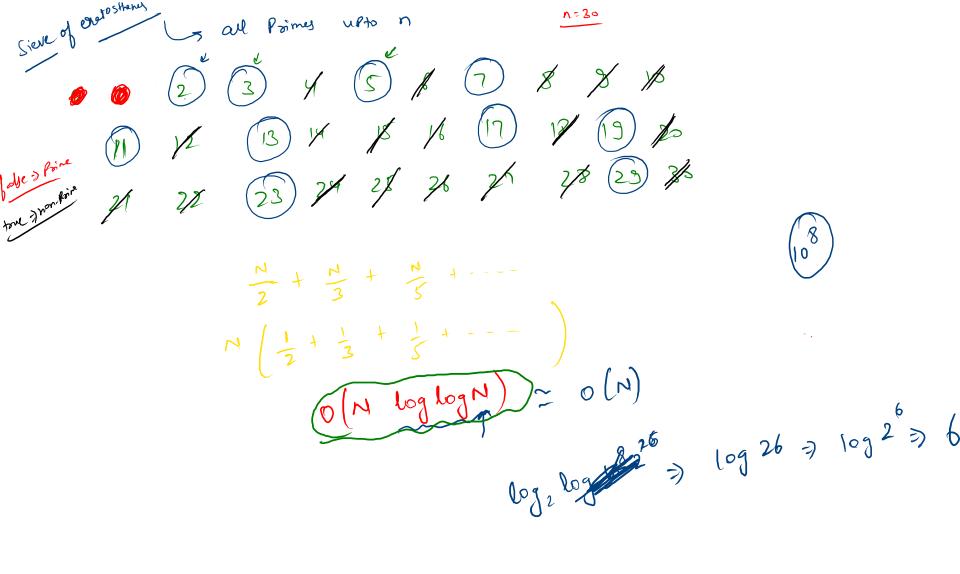
ON! 900 940 950 1100 1500 1800

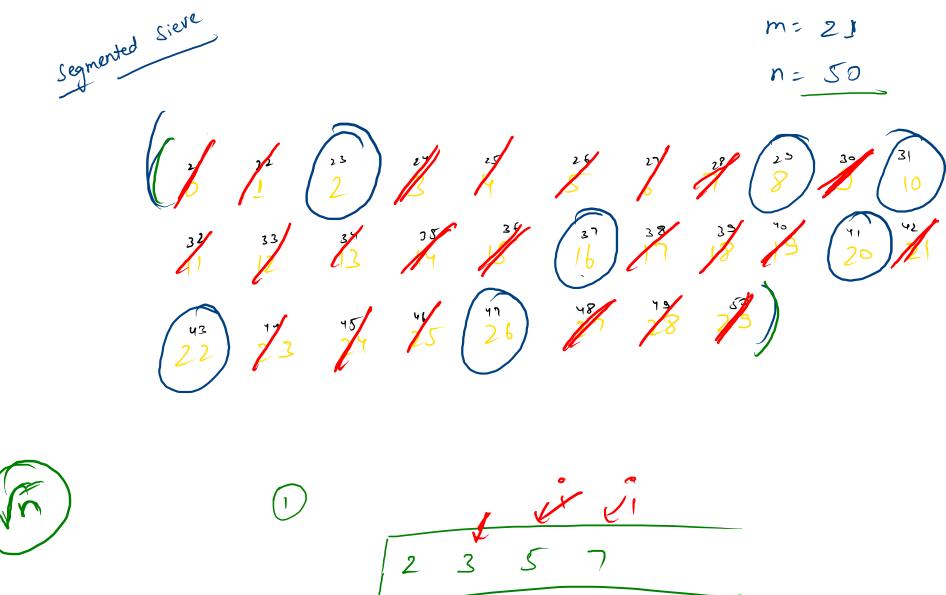
dep: 910 1200 1120 1130 1500 1800

ON: 900 950 1100 1500 1800

Jep: 910 1120 1130 1200 1900

Jep: 910 1120 1130 1200 1900





Two sum

1 4 45 6 10 -8

10 45

20 10 45

20 10 45

20 10 45

20 10 45

20 21 45

20 21 45

20 21 45

ansigt am lije tan

itter ansigt ansigl tan

itel ansigt ansigl tan

The diffication of the solution of the solutio

aulij - aulij == tan

j+caulij - aulij < tan

i+caulij - aulij > tan

i+caulij - aulij > tan

7:0

iS

+7

21

1 + 2 + 3 + 4 + 5 + 6 = 21
1)
$$\frac{1}{2}$$
1 + 2 - 3 $\frac{1}{2}$ + 4 + 5 + 6 = 21 - (2+3) = 15
even seduction

mor swal 9 9 8 8 8 5 3 2 1 4 -

$$O(10+n) = O(n)$$

 $O(10) = O(1)$