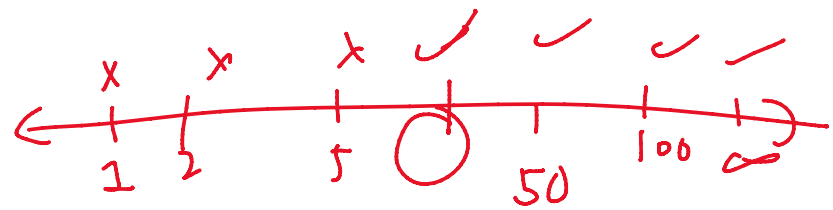
~~20 May 2020 10:54~~

10 p

50 mil

	1	2	3	4
1		2	3	4
2		4	6	8
3				
4				
5				
6				
7				
8				
9				

9



Pos(cos, p, t)

$$\frac{2a+(n-1)\cdot r}{2}$$

$a, \quad a+r, \quad \ldots \qquad a+(n-1)r$

$= \quad a+(n-1)\,r$

$$\left(\frac{2\cdot 1+9\cdot 1}{2}\right)\cdot 10$$

$$\frac{11\cdot 10}{2}$$

$$S_n = \boxed{\frac{2a+(n-1)\,r}{2}}\; n$$

$\boxed{10}$ $\quad 2\cdot r+\frac{(p-1)\cdot R}{2}$

$\boxed{\ell \cdot x \cdot x}$

$1 + 2 + 3 + \dots \quad 10$

$(x)^{\frac{1}{2}}$ $\qquad$ $(x)^{1/3}$

$\sqrt{4} = 2$ $\qquad$ $\sqrt[3]{27} = 3$

$\sqrt{49} = 7$ $\qquad$ $\sqrt[n]{m} = (m)^{1/n}$

$6 \cdot \underbrace{23}$

$6 \cdot \underbrace{7}$

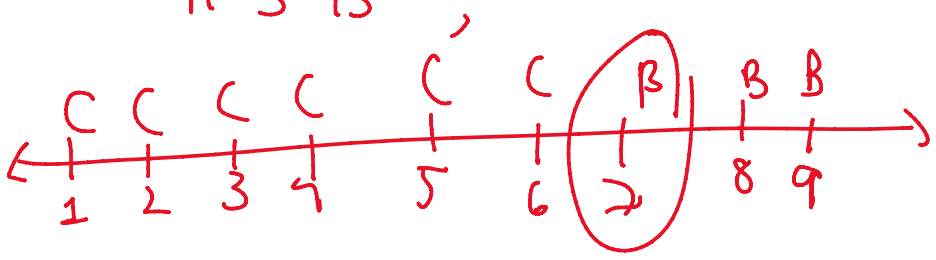
$6 \quad , \quad 7$

$\rightarrow (M)^{\frac{1}{N}} = x$

$M = x^N$

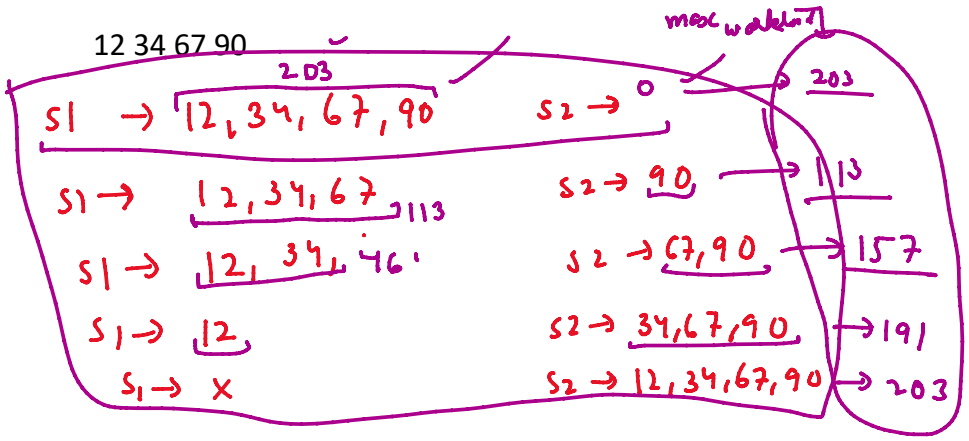
$\boxed{\text{and}}$

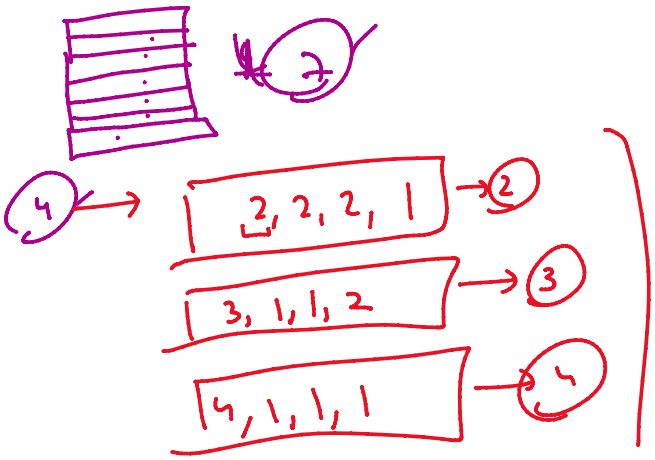
$M = 3\ 43$ $\qquad$ $N = 3$

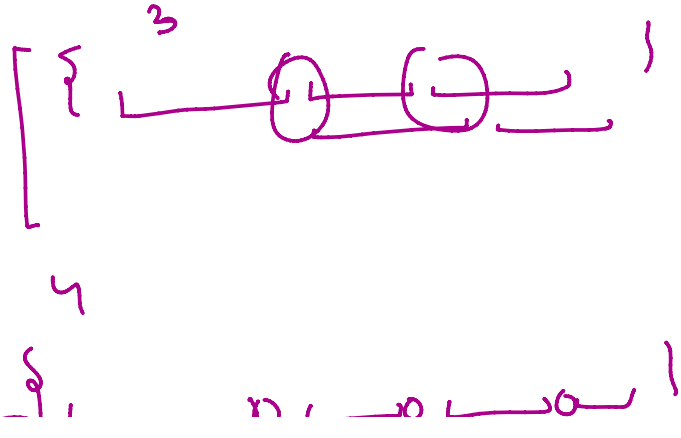


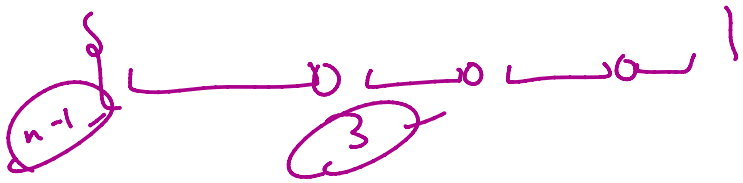
You are given number of pages in n different books and m students. The books are arranged in ascending order of number of pages. Every student is assigned to read some consecutive books. The task is to assign books in such a way that the maximum number of pages assigned to a student is minimum.

1 =T → 4 books 2 student
4 2
12 34 67 90
Sample Output
113
Explanation
1st students : 12 , 34, 67 (total = 113)
2nd students : 90 (total = 90)
Print max(113, 90)

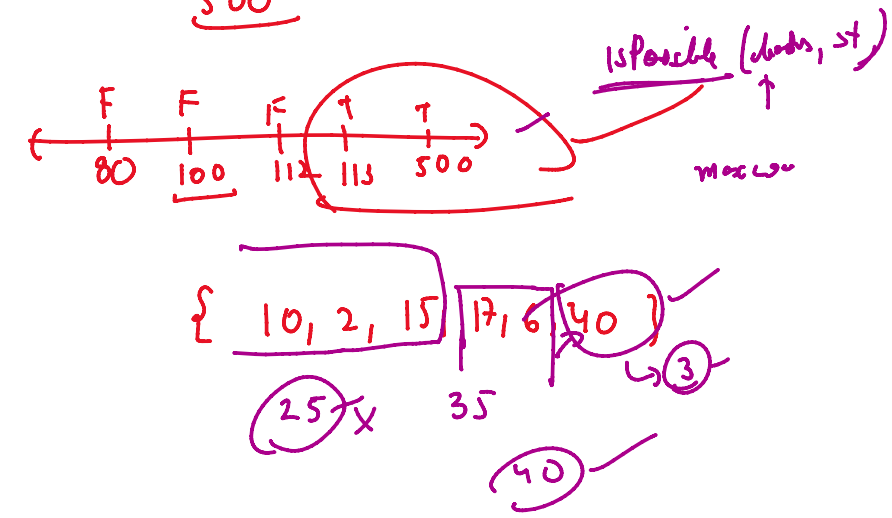








12 34 67 90



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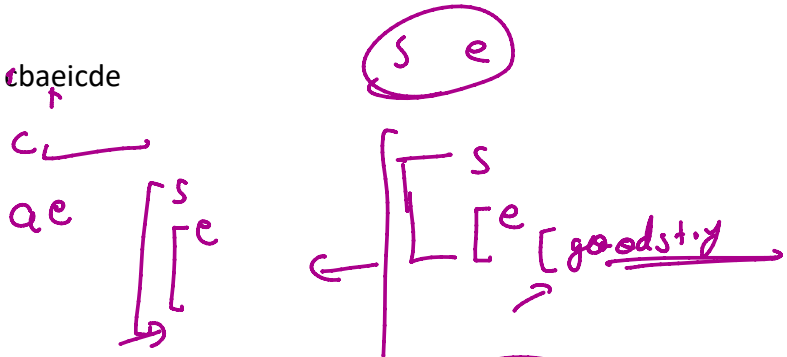
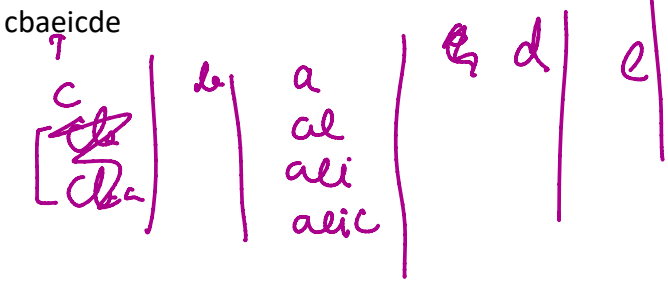
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