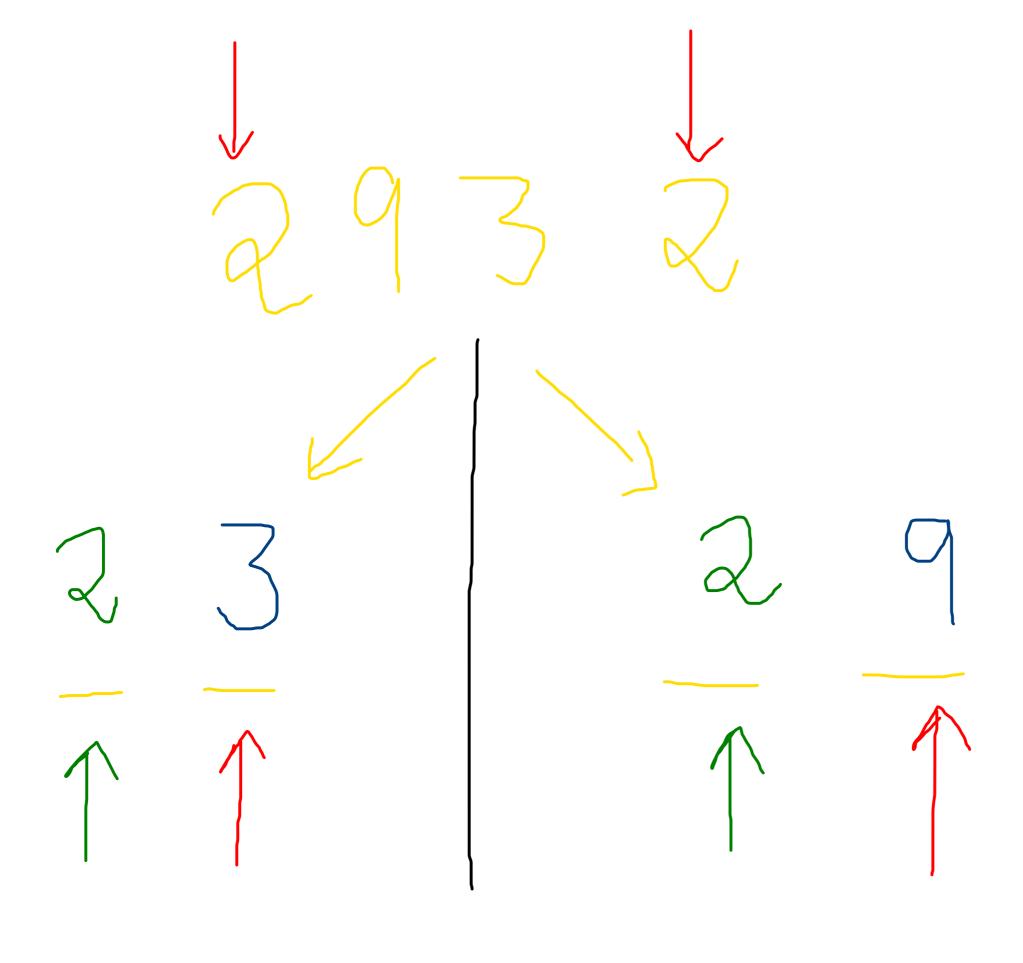
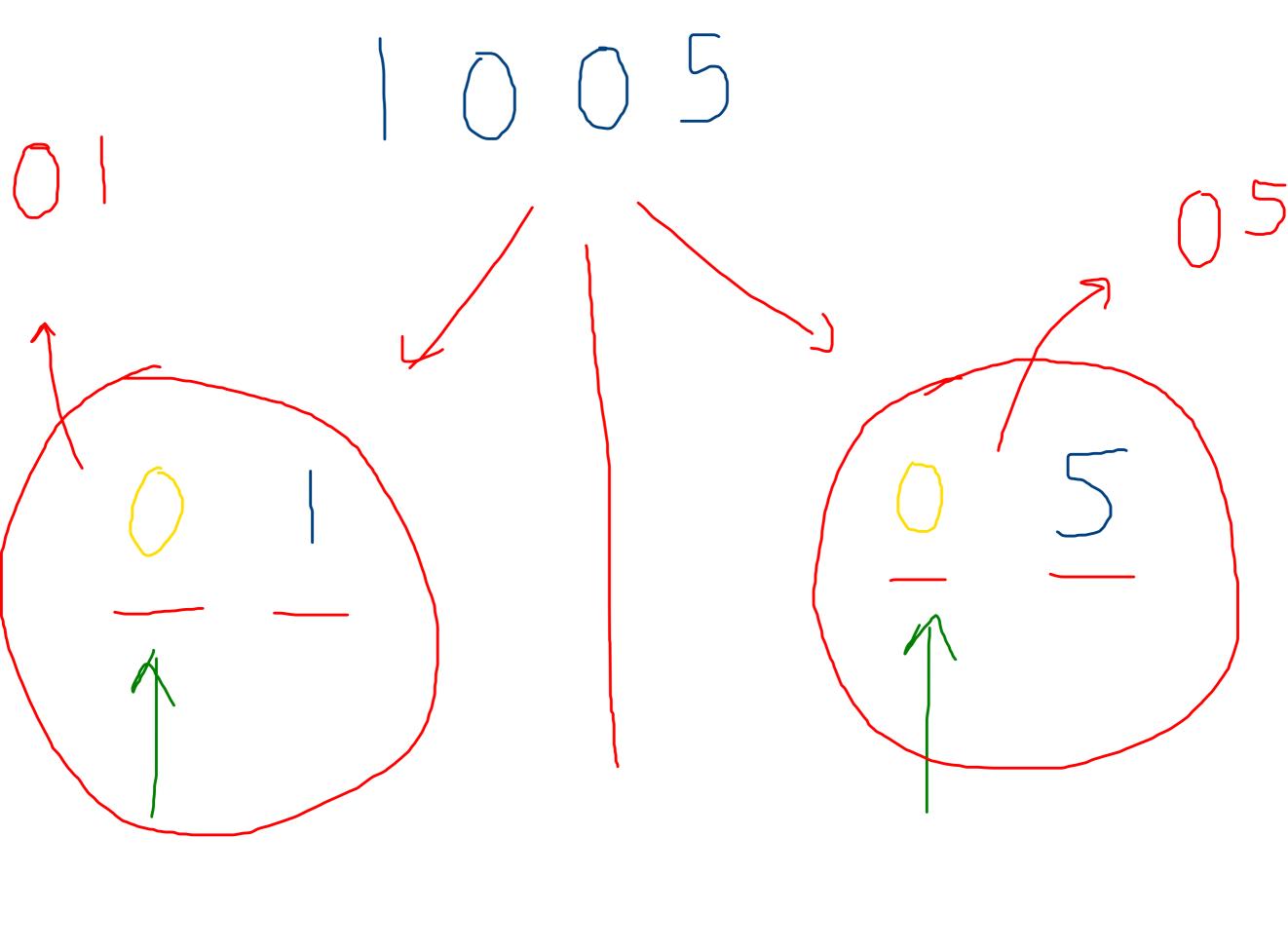
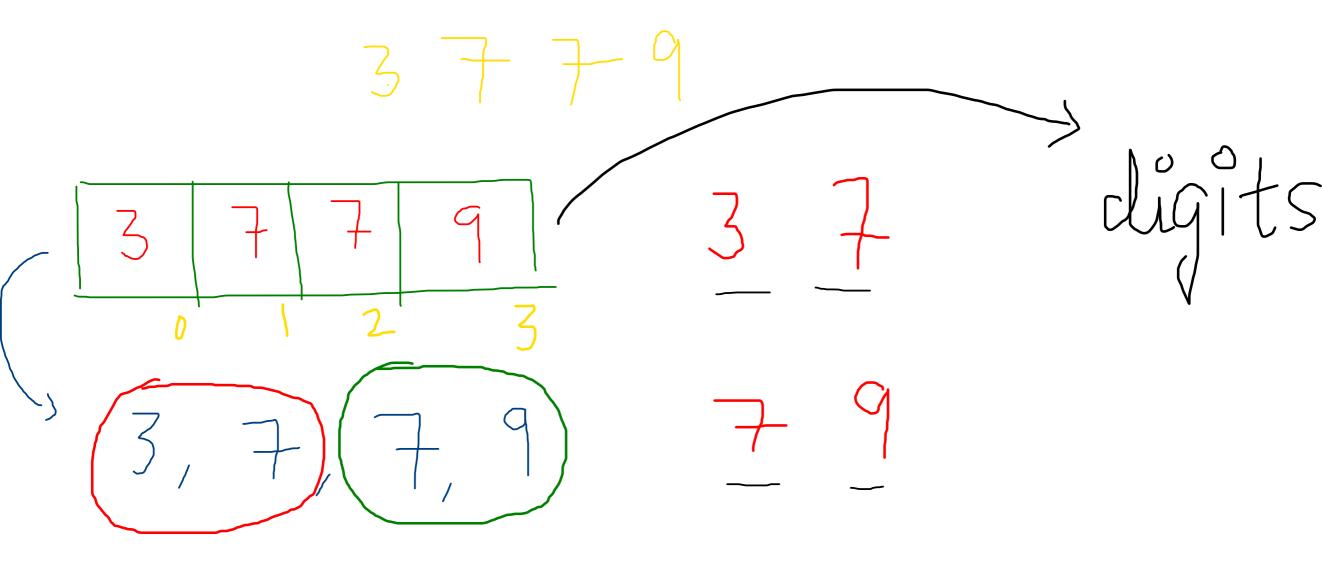
2 2 3





last digit > remove digit

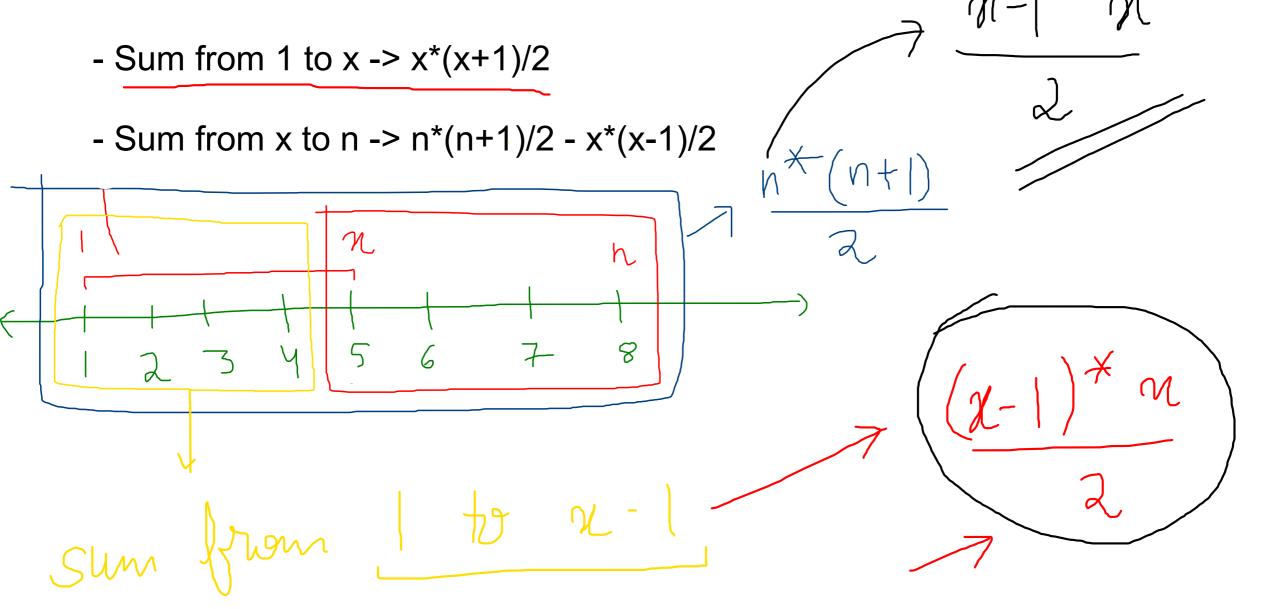


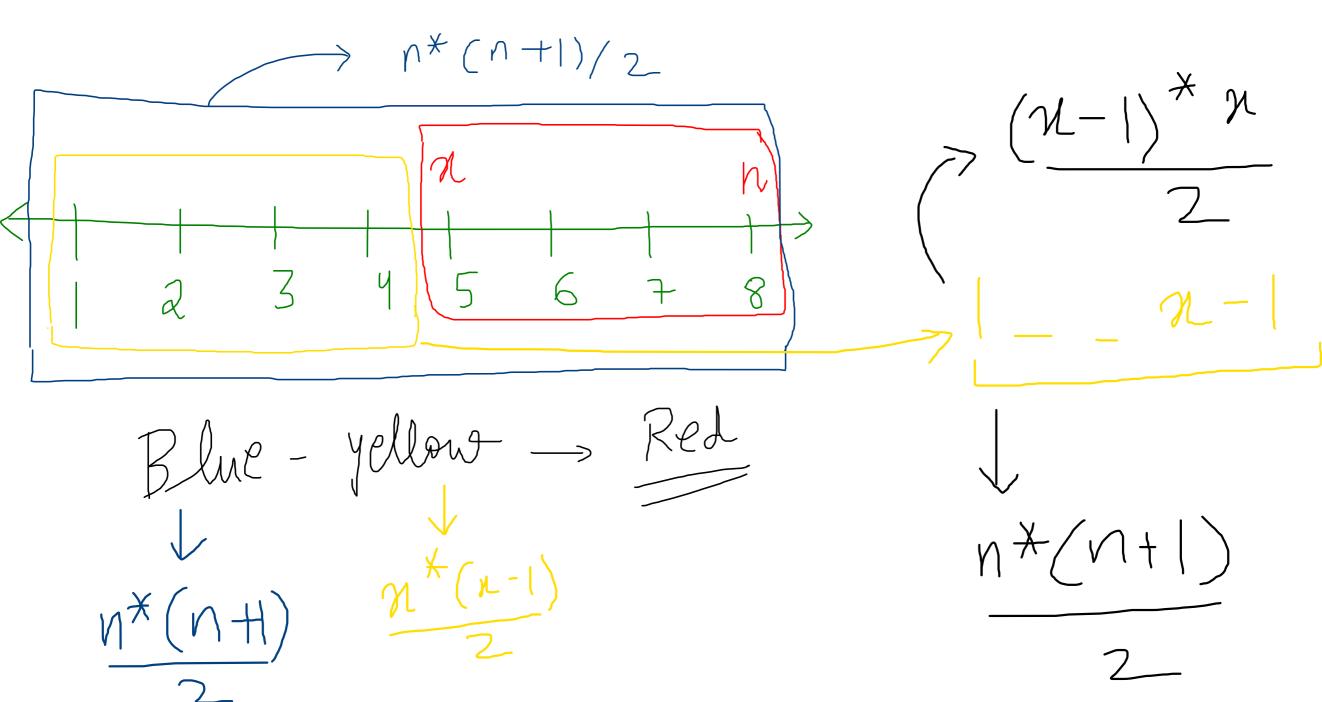
FirstNumber = digits[0] * 10 + digits[2] SecondNumber = digits[1] * 10 + digits[3]

Sum = FirstNumber + SecondNumber

-234 23

- Sum from 1 to x = Sum from x to n





- Sum from 1 to $x -> x^*(x+1)/2$
- Sum from x to n -> n*(n+1)/2 x*(x-1)/2

$$\frac{\chi(\chi+1)}{2} = \frac{\chi(\chi+1)}{\chi(\chi+1)} = \frac{\chi(\chi+1)}{\chi(\chi+1)}$$

$$n^2+h-\left(\chi-\chi\right)$$

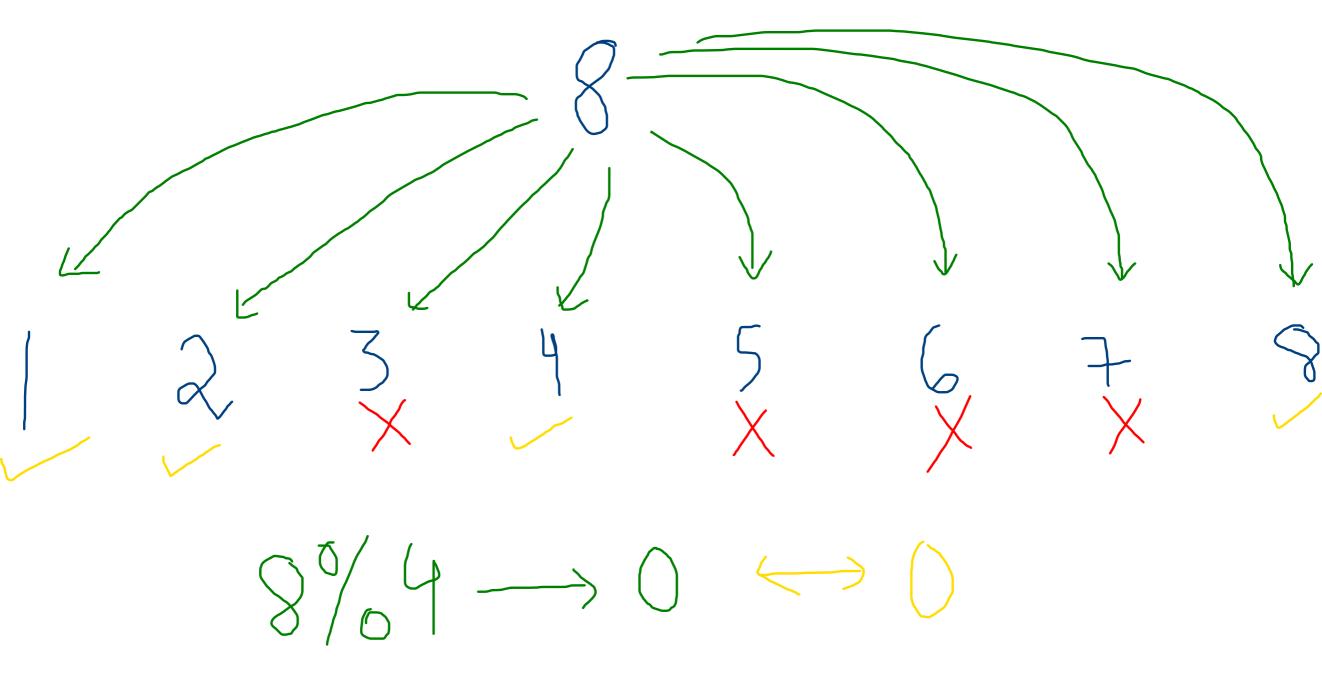
$$\frac{1}{1} + \frac{1}{1} = \frac{1}{1} + \frac{1}{1}$$

$$n = \sqrt{\frac{n^2 + n}{2}}$$

$$n = 8$$

$$2 = \sqrt{\frac{64 + 8}{2}}$$

 $\frac{1}{2} + n = \sqrt{\frac{16 + 4}{2}}$



2 3 4 5

. 525

 $36 \rightarrow 6$ Fallo

divisor.

