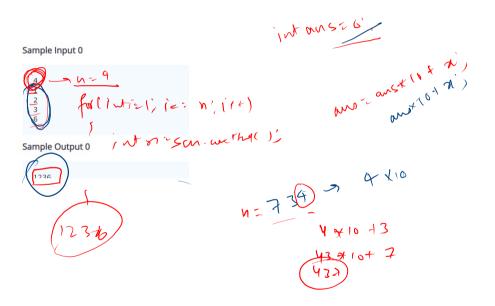
Drint count of digits and digits line by line

Print co	ount of di	gits and d	ligits line by	/ line.			
Problem	Submissions	Leaderboard	Discussions			5	
	-		nt the count of digits in the				
	inted in a separate lin				(4) - count		
			Topk		(4) =, 0		
Sample Input 0		η = ((7654)	0			
7654 Sample Output	0		4	\rightarrow 2	1 trout &		
4			6))	S count ++ > 1/=10 > Q	Q k al	S M (201
5 6 7					1/ (out +) =	Sys per	1-0 ((/ 0)
					1110	mollen!	
			7654 >0	(7) Country	_\ return as c	out	
					V		
) (aut=2			
			76) 50 (7) Cent=3_			
			(3) A (7)) 1 4 4			

Print the final number xyzw...

Problem	Submissions	Leaderboard	Discussions	

Take n as an integer input. Then take n digits as integer inputs and form a number from it and print that number as an integer output.



m=4

fo(inti= 1) ic= n', i++)

fo(inti= 1) ic= n', i++)

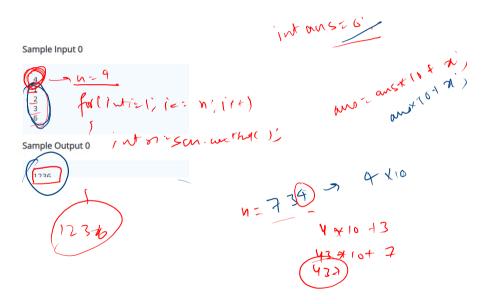
aus=aus+(s+n)

aus=aus+(s+n)

Print the final number xyzw...

Problem	Submissions	Leaderboard	Discussions	

Take n as an integer input. Then take n digits as integer inputs and form a number from it and print that number as an integer output.



m=4

fo(inti= 1) ic= n', i++)

fo(inti= 1) ic= n', i++)

aus=aus+(s+n)

aus=aus+(s+n)

Take a number n greater than or equal to zero as an integer input.

Sample Input 0

Sample Output 0

256 **~**

Then you will be given n digits as integer inputs and you have to form a number from it. Print the number formed.

Then you have to reverse the digits of this number. And then print the final reversed number in the next line.

1 werse

5 minutes

