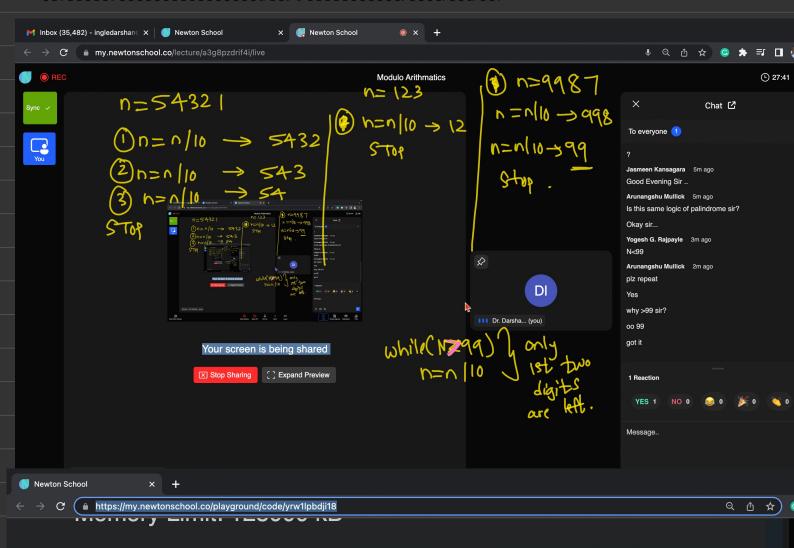
11 May 2023

https://my.newtonschool.co/playground/code/yrw1lpbdji18



Problem Statement

Given a number N your task is to print its first two digits in reverse order. For eg:- If the given number is 123 then the output will be 21.

Input

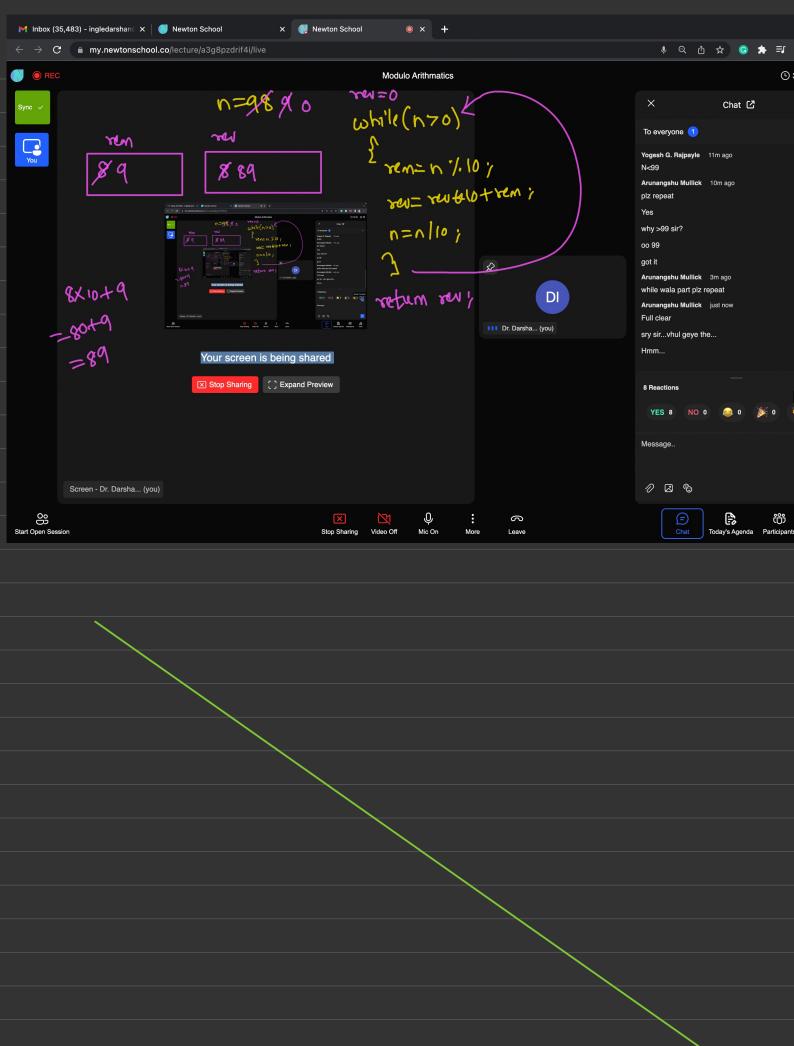
User Task:

Since this will be a functional problem, you don't have to take input. You just have to complete the function **firstTwo()** that takes integer N argument.

101= reiX10 + Hu! 1/201=8

n=n/10://n=9 n=0

8X10+9



Bitwise Operations

Bitwise &			Bi-	Bitwise]		
Q	b	alb	a	b	4/6	
0	0	0	O	6	O	
O	(O	٥	1		
Ţ	0	0		0	1	
(l	(l	1		

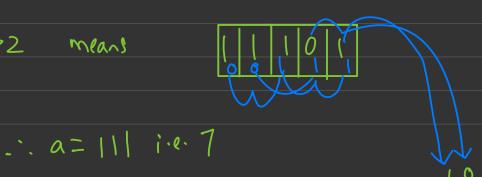
Bitwie XOR:

$$XOR$$
 Properties: $a \land b = c \implies a \land c = b \implies b \land c = a$

$$a = a \wedge b$$

$$anb = |0||$$
 $a = |0||$
 $a = |0|$

Right Shift >>



#