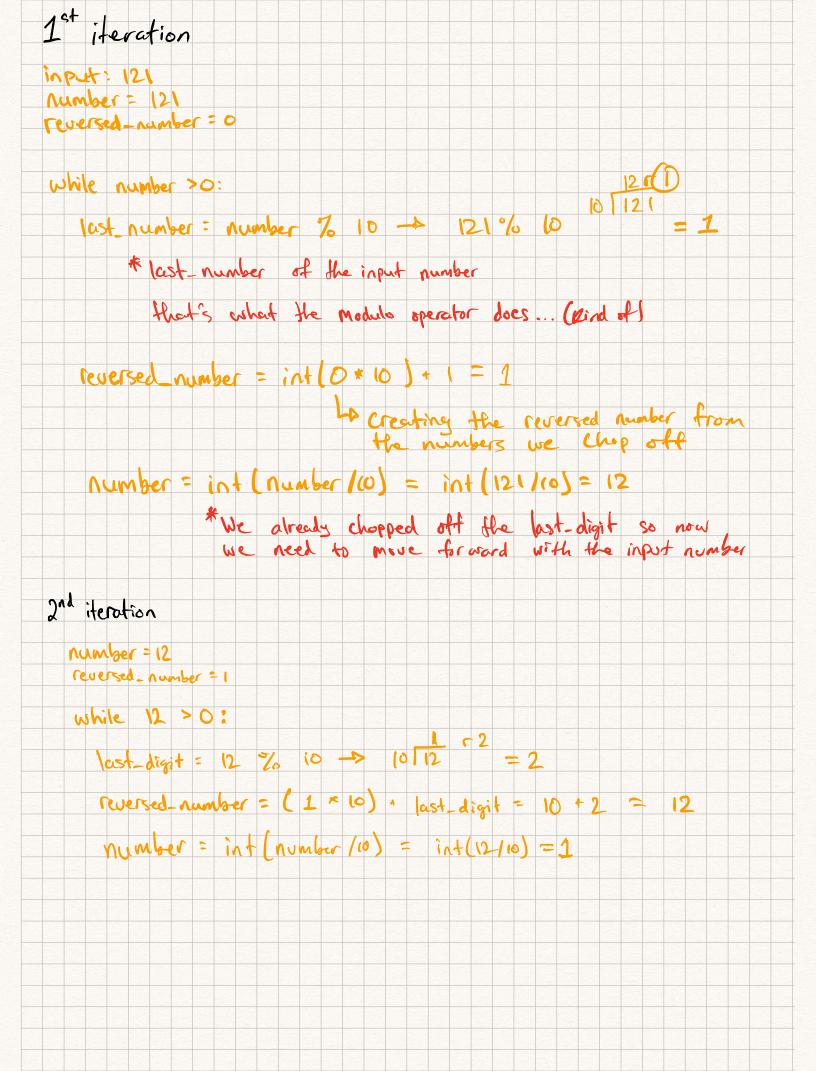
	Example 2:	Example 3:
Example 1: nput: 121	Input: -121	Input: 10
Output: True	Output: False	Output: False
•		
Could you solve it	without converting the	e integer to a string?
Converting the in	put to string:	
lef is_Palindrome	(input):	
return (str(x) =		
<u> </u>		
əriyinal	original jut	
input	asted to a string	
	and revursed	
lef is_Palindrome	(input):	
	sed_number = input, 0	
while number		Chop off the last number of the input
last_digit :	= number % 10	crop off the last number of the input
reversed_		umber * 10) + last_digit
		at creating the reversed number
number =	int(number / 10)	plate the input number
return x == rev	versed_number	Various (Ve (npa) sociosis
	Wreturn this bo	blean
the state of the s		
Breakdown u	with in out: 121	(should return true)



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