



Date			
Problem # 10:			
<u>)</u>	Input	Process	Output
Ø.			
1	wrong-num	· Whole wong-num > 0	Print
5	last_2_digit =0	num 1. 100 = last 2-digit	correct_num
•	correct_num = 0	1. 16 lost_2-digit == 90	4 = ==
•	doce (2.1. 1, 10, 100)	correct num = corret nom + (9 x place)	
		wrong_num = wrong num /100	
	place = 1	· flse	
		last 2 digit = wrongnum /. 10	
	•	correct sum = (last adigit x place)+ core	a (
		M	
		wrong: num /= 10.	
	• 1-1-1-1	place = place x10	
		Repeat is wrong-men > 0	
		€ ND	
¥	Flow chaet		Jplace = place x10]
	Start		Tracesparents
	Cott _wm = 0		*
	but digit = 0		Yes wong num
	last_2-digit = 0		70
			No
	[ Worg-num		
	last 2 disit + = · fidrong_num/. 100k		[corr_num]
	T I		
	No.	Tast 2 digit += wrong num; 10	(End)
	last 2 dait	wrong - num = last digit x place	
	corr_num += ( 9 x pla	(e) >	
	wrong_num. /= 100		