Key		H(x) = x % 10	4.a	0								
ricy	1351	1	+	1	1351			λ = n / m -> 0.75 = 8	8 / m -> m = 10	67 -> (nrime nur	nher closest) m =	11
	1323	3	_	2				X 117111 - 0.70 X	57111 - 111 10	or - (printe nat	niber diodedty ini	
	1173	3	4	3		1173	2323					
	1439	9	-	4	+							
	4554	4	•	5								
	1249	9	+	6								
	1989	9	+	7								
	2323	3		8								
				9	-	1249	1989					
				10								
Key		R(H(x)) = (x + 1) % 10	4.b	0								
	1351	1	1	1	<del></del>							
	1323	3		2								
	1173	3		3								
	1439	9	+	4								
	4554	4		5								
	1249	9		6	-							
	1989	9		7								
	2323	3		8								
				9	1439							
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				11	1989							
				12								
				13								
				14								
				15								
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				17								
				18								
				19								
Key		$R(H(x))=(x+i^2)\% 10$	4.c	0								
	1351	1		1	1351							
	1323	3		2								
	1173	3		3								
	1439	9		4								
	4554	4		5	4554							

	_								
1249	9		6						
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			9	1439					
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			19						
Key	R(H(x))=7-(x%7)	4.d	0						
1351			1						
1323	4		2	1439	1249	1989			
1173	3 4		3	4554					
1439	-2 = 2		4	1323	1173	2323			
4554			5						
1249	-2 = 2		6	1351					
1989	-2 = 2		7						
2323	4		8						
			9						
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