

Key	$R(H(x)) = H(x) \% 11$	1.a				
1345	$1345 \% 11 = 3$		0	4554	1243	1980
1323	$1323 \% 11 = 3$		1	1345	1323	1433
1173	$1173 \% 11 = 7$		2	2323		
1433	$1433 \% 11 = 3$		3			
4554	$4554 \% 11 = 0$		4			
1243	$1243 \% 11 = 0$		5			
1980	$1980 \% 11 = 0$		6			
2323	$2323 \% 11 = 2$		7	1173		
			8			
			9			
			10			
			11			
			12			
			13			
Key	$R(H(x)) = (H(x) + 1) \% 11$	1.b				
1345	$1345 \% 11 = 3$		0	4554		
1323	$1323 \% 11 = 3$		1	1243		
1173	$1173 \% 11 = 7$		2	1980		
1433	$1433 \% 11 = 3$		3	1345		
4554	$4554 \% 11 = 0$		4	1323		
1243	$1243 \% 11 = 0$		5	1433		
1980	$1980 \% 11 = 0$		6	2323		
2323	$2323 \% 11 = 2$		7	1173		
			8			
			9			
			10			
			11			

			12			
			13			
Key	$R(H(x)) = (H(x) + i^2) \% 11$	1.c				
1345	$1345 \% 11 = 3$		0	4554		
1323	$1323 \% 11 = 3$		1	1243		
1173	$1173 \% 11 = 7$		2	2323		
1433	$1433 \% 11 = 3$		3	1345		
4554	$4554 \% 11 = 0$		4	1323		
1243	$1243 \% 11 = 0$		5			
1980	$1980 \% 11 = 0$		6			
2323	$2323 \% 11 = 2$		7	1173		
			8			
			9	1980		
			10			
			11			
			12	1433		
			13			
Key	$R(H(x)) = 1 - (x \% 7)$	1. d				
1345	$1-(1345 \% 7) = 0$					
1323	$1-(1323 \% 7) = 1$					
1173	$1-(1173 \% 7) = -3$					
1433	$1-(1433 \% 7) = -4$					
4554	$1-(4554 \% 7) = -3$					
1243	$1-(1243 \% 7) = -3$					
1980	$1-(1980 \% 7) = -5$					
2323	$1-(2323 \% 7) = -5$	Consultar				