CS 570 Week 6			
Training Phase	Look up (Test);		
Input = 12, 13, 9	(1, 12, 14, 16, 8, 9		
Hash Function:	Hash Function: Seme		
Cx+6) 7.8	array In the Last	21	
(x+a) 7.7			
	(11+6)%8=1=>1		
(12+6)28=2	(12+6) %, 8 = 2 => 1		
(13+6) 9.8 = 3	(14+6) 9.8 = 4 => 1		
(9+6)7.8=7	(16+6)26=6⇒6 ✓		
$(12+9)? = \emptyset$	(8+6)28=6>¢ V		
(13+9)%7=1	(9+6) 78=7=1		
(9+9) 907=4	4 (11+9) 27=6>6		
TO TO THE PERSON NAMED IN COLUMN TO	(12+9) 27= Ø => 1	/	
Output:	(14+a)2+-2>1	/	
array [0]=1	(16+a) %+=4>1	/	
array [1] = 1	(8+9)%7-3>1	/	
array [2] = 1	(9+9) %+-4>1	V	
array [3] = 1			
array (4) = 1			
Marca 757 : 6	TP (E) FP (D)		
array [5]: 6	9,12 14		
array (6): \$			
array [7]: 1	FN 3 TN O		
	11,16,8		

	Confusion Matrix				
	Yes:				
		FP			
		(Yes -) Yes			
	2	(			
	FN	TN			
	Yes > (Yes	1405 > 14es			
	3	. 6			
	Accuracy: 2/5, Precision: 2/3				
	No:				
	TP	TP			
U	DO - NO	ON CON;			
	Ø	3			
	FN	TN			
N	FN 0 -> !ND	TN : 405 - 100 -> !	CN?		
1	1	2			
F	Accuracy: 2/5 Precision: 0/3				
	) (3				
	So, model 1 is more accurate.				
	oo, more accourage.				