			.()
(d) do	buble has	hho ha (x) = 7 - (x mod 7)	
 6			
1	79	17 mod 13 = 4	
٦.	15	423 mod 13 = 7	
3		64 mod 13 = 12	
4	17	79 mod 13 = 1 (1) rGA.9 411 mod 13 = 8	
5		411 med 13 = 8	
6	99	89 mod 13 = 11	
7	423	99 mad 13 = 3	
8	411	Collings ;	
9		7- (99 mod 7) = 7-6=1	
lo l		15 mad 12 = 2	
Ц	39	•	
12	64		
(d) d	buble has	shing ha(1) = 7 - (xmod 7)	
6	99	99 mod 13=8 collision	
1	79	79mod 13=1 7-99mod 7=6 start probing	
ą	15	15 moll3 = 2 8+ 1-6 = 14	
2		14-1.13 = 1 taken	
4	17	17 mod 13 = 4 8+2.6 = 20	
5		207.13=7 taken	
 6		8+3.6=26	
7	423	423 mod 13=7 26% 13=0 not taken	
. 8	411	411 mod 13 = 3	
9			
Ja			
11	89	79 mod13= 11	
12	64	64 m od 13 = 12	
 	مستت		()

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