$h_0(x) = x \bmod 59$

$h_1(x) = (x \bmod 58) + 1$

m = 59

473 mod 59 =

418 mod 59 =

356 mod 59 =

312 mod 59 =

119 mod 59 =

237 mod 59 =

605 mod 59 =

307 mod 59 =

(119 mod 58) + 1 =

(237 mod 58) + 1 =

	chaining
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	linear probing
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	quadratic probing
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	double hashing
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Q3		delete 14	search 22	insert 20	insert 28
0	NIL				
1	25				
2	2				
3	NIL				
4	12				
5	NIL				
6	14				
7	22				

Q4		delete 14	search 22	insert 20	insert 28
0	NIL				
1	25				
2	2				
3	NIL				
4	12				
5	NIL				
6	14				
7	22				