

Hash table size	Collision Resolution method	Hash 1		Hash 2	
		# of collisions	Average Probes	# of collisions	Average Probes
N = 5000	Separate chaining	4661	1.465	5012	1.501
	Double hashing	<del>8534</del> 2462	<del>6.665</del> 7.092	2534	6.665
	Custom Probing	2503	5.004	<del>2522</del> 5002	<del>4.633</del> 5.004
	Separate chaining	3706	1.527	4677	1.526
N = 10000	Double hashing	<del>9334</del> 1938	1383	4996	4.676
	Custom probing	5012	5.61	4985	5.002
	Separate chaining	2078	1.263	2127	1.261
N = 20000	Double hashing	9502	5.004	2523	6.001
	Custom probing	5021	6.023	4985	5.32