Non-Constructive Cell-Probe Model			
Space	Probes	Independence	Reference
$u^{1/c}$	-	$\leq u^{1/c}$	Trivial
$u^{1/c}$	$t < c$	$\leq t$	
$u^{1/c}$	$O(c)$	$u^{\Omega(1/c)}$	
C-programmable Word RAM model			
Space	Time	Independence	Reference
k	$O(k)$	k	Polynomial
u	1	u	Complete table
$u^{1/c}$	$O(c)^c$	$u^{\Omega(1/c^2)}$	
$u^{1/c}$	$O(ck)$	k	
$u^{1/c}$	$O(c)$	$u^{\Omega(1/c^2)}$	This paper
$u^{1/c}$	$O(c^{\lg c})$	$u^{\Omega(1/c)}$	This paper