

	Solution 1	Solution 2
t=1	retrieve ($c_1, 1$) : [1,2] → out	retrieve ($c_1, 1$) : [1,2] → out
t=2	idle	relocate ($c_5, 6$) : [3,2] → [1,2]
t=3	retrieve ($c_2, 3$) : [2,2] → out	retrieve ($c_2, 3$) : [2,2] → out
t=4	relocate ($c_5, 6$) : [3,2] → [2,2]	retrieve ($c_3, 4$) : [3,1] → out
t=5	retrieve ($c_3, 4$) : [3,1] → out	relocate ($c_5, 6$) : [1,2] → [2,2]
t=6	retrieve ($c_4, 5$) : [1,1] → out	retrieve ($c_4, 5$) : [1,1] → out
t=7	retrieve ($c_5, 6$) : [2,2] → out	retrieve ($c_5, 6$) : [2,2] → out
t=8	retrieve ($c_6, 7$) : [2,1] → out	retrieve ($c_6, 7$) : [2,1] → out
Relocations	1	2
Total delay	4	3