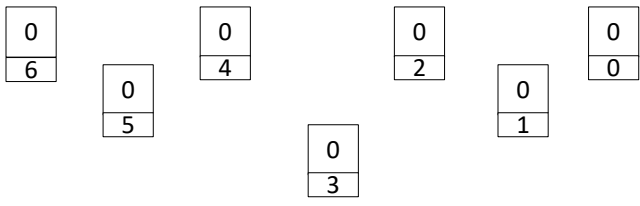
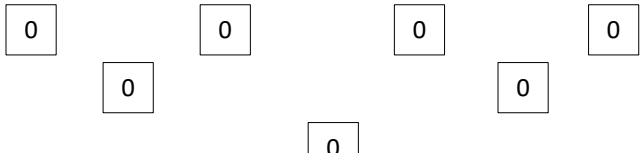


MRU SETTING DIRECTION 1: Right
MRU SETTING DIRECTION 0: Left
LRU SETTING DETECTION 1: Right
LRU SETTING DETECTION 0: Left

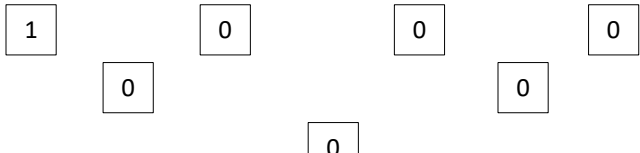
Initial							
0	1	2	3	4	5	6	7



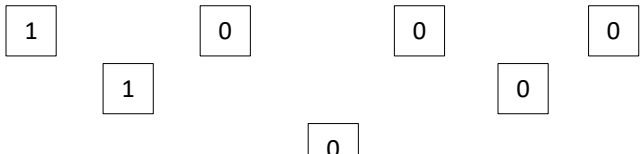
Access block A							
0	1	2	3	4	5	6	7
A1							



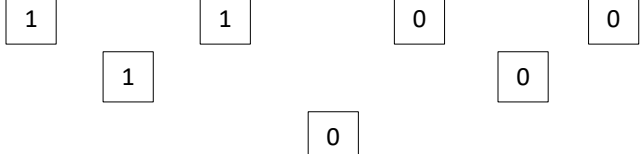
Access block B							
0	1	2	3	4	5	6	7
A1	B2						



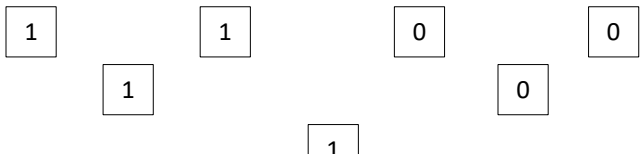
Access block C							
0	1	2	3	4	5	6	7
A1	B2	C3					



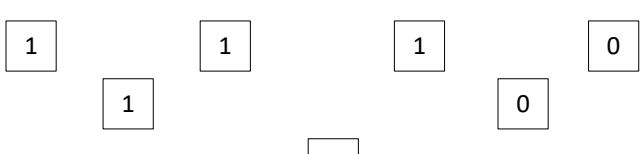
Access Block D							
0	1	2	3	4	5	6	7
A1	B2	C3	D4				



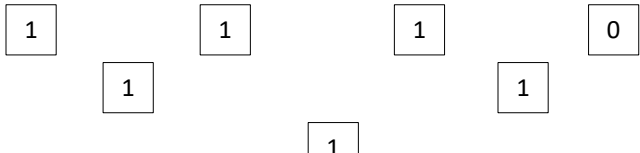
Access Block E							
0	1	2	3	4	5	6	7
A1	B2	C3	D4	E5			



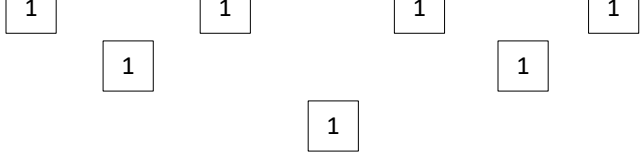
Access Block F							
0	1	2	3	4	5	6	7
A1	B2	C3	D4	E5	F6		



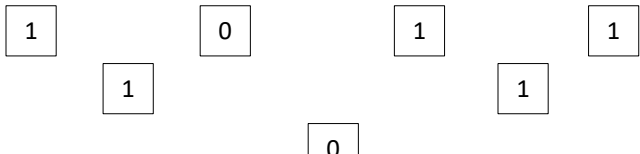
Access Block G							
0	1	2	3	4	5	6	7
A1	B2	C3	D4	E5	F6	G7	



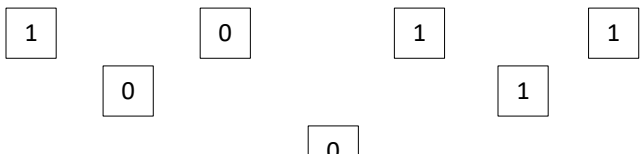
Access Block H							
0	1	2	3	4	5	6	7
A1	B2	C3	D4	E5	F6	G7	H8



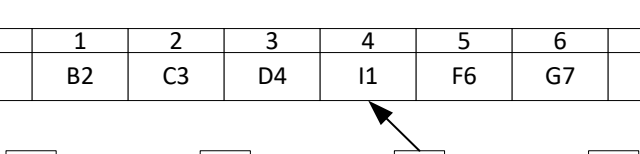
Access Block C							
0	1	2	3	4	5	6	7
A1	B2	C3	D4	E5	F6	G7	H8



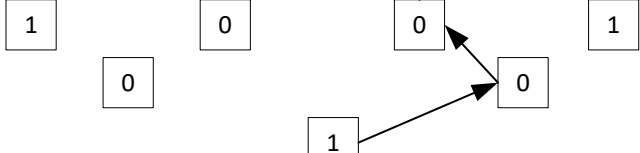
Access Block B							
0	1	2	3	4	5	6	7
A1	B2	C3	D4	E5	F6	G7	H8



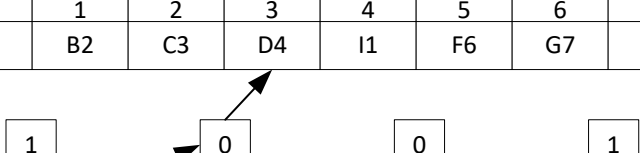
Access Block I							
0	1	2	3	4	5	6	7
A1	B2	C3	D4	I1	F6	G7	H8



Update the Three with Line 4 as MRU							
0	1	2	3	4	5	6	7
A1	B2	C3	D4	I1	F6	G7	H8



Access Block J							
0	1	2	3	4	5	6	7
A1	B2	C3	D4	I1	F6	G7	H8



Update the Three with Line 3 as MRU							
0	1	2	3	4	5	6	7
A1	B2	C3	J12	I11	F6	G7	H8

