predecessor	deterministic successor	ultimate successor	
(a) $a_{1,2}$ / 0 / $a_{3,2}$	$a_{1,2}$ / 0 / $a_{3,2}$	$a_{1,2}$ / 0 / $a_{3,2}$	nbr. memory = 2 / nbr. errors = 0 / nbr. correct = 1
(b) $a_{1,2}$ / 0 / $a_{3,2}$	$a_{1,2}$ / 0 / $a_{3,2}$	$a_{1,2}$ / 1 / $a_{3,2}$	nbr. memory = 0 / max nbr. errors = 3 / min nbr. correct = 0
(c) $a_{1,2}$ / 0 / $a_{3,2}$	$a_{1,2}$ / 1 / $a_{3,2}$	$a_{1,2}$ / 0 / $a_{3,2}$	nbr. memory = 2 / nbr. errors = 1 / nbr. correct = 0
(d) $a_{1,2}$ / 0 / $a_{3,2}$	$a_{1,2}$ / 1 / $a_{3,2}$	$a_{1,2}$ / 1 / $a_{3,2}$	nbr. memory = 0 / max. nbr errors = 2 / min. nbr correct = 1
(e) $a_{1,2}$ / 1 / $a_{3,2}$	$a_{1,2}$ / 0 / $a_{3,2}$	$a_{1,2}$ / 0 / $a_{3,2}$	nbr. memory = 2 / nbr. errors = 0 / nbr. correct = 1
(f) $a_{1,2}$ / 1 / $a_{3,2}$	$a_{1,2}$ / 0 / $a_{3,2}$	$a_{1,2}$ / 1 / $a_{3,2}$	nbr. memory = 0 / max nbr. errors = 3 / min nbr. correct = 0
(g) $a_{1,2}$ / 1 / $a_{3,2}$	$a_{1,2}$ / 1 / $a_{3,2}$	$a_{1,2}$ / 0 / $a_{3,2}$	nbr. memory = 2 / nbr. errors = 1 / nbr. correct = 0
(h) $a_{1,2}$ / 1 / $a_{3,2}$	$a_{1,2}$ / 1 / $a_{3,2}$	$a_{1,2}$ / 1 / $a_{3,2}$	nbr. memory = 0 / max nbr. errors = 2 / min nbr. correct = 1