



\mathcal{P} : 1 2 3 4 6 5 8

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$\ell(v)$: (1, 1) (1, 2) (1, 3) (1, 4) (2, 1) (2, 2) (2, 3)

$I = \{7, 9\}$

	1	2	3	4	5	6	7	8	9
$C_{(1,1)}$	1	0	0	0	0	0	0	0	0
$C_{(1,2)}$	1	1	0	0	0	0	0	0	0
$C_{(1,3)}$	1	1	1	0	0	0	0	0	0
$C_{(2,1)}$	1	1	1	1	0	1	0	0	0
$C_{(2,2)}$	1	1	1	1	1	1	0	0	0

Let $A = \{C_{(1,1)}, C_{2,1}\}$

Threshold assignments	$t(1) = d_{(1,1)} + 1 = 1; t(2) = d_{(1,2)} + 2 = 3;$ $t(3) = d_{(1,3)} + 2 = 4; t(6) = d_{(2,1)} + 1 = 1;$ $t(5) = d_{(2,2)} + 2 = 4; t(4) = t(8) = t(7) =$ $t(9) = n + 1 = 10$
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