

Table 8: the final result in P system

	<i>Step34</i>	<i>Step35</i>	<i>Step43</i>
<i>Mem0</i>	λ	λ	$\gamma_1^8, \gamma_{10}^6(r_{11})$
<i>Mem1</i>	$+, C_{1a_1}, C_{1a_2}, C_{1a_3}, C_{1a_4}, C_{1a_5},$ $C_{1a_6}, C_{1a_7}, C_{1a_8}, C_{1a_9}, \gamma_1^8(r_8)$	$C_{1a_1}, C_{1a_2}, C_{1a_3}, C_{1a_4}, C_{1a_5},$ $C_{1a_6}, C_{1a_7}, C_{1a_8}, C_{1a_9}, \gamma_1^8(r_{10})$	$C_{1a_1}, C_{1a_2}, C_{1a_3}, C_{1a_4}, C_{1a_5},$ $C_{1a_6}, C_{1a_7}, C_{1a_8}, C_{1a_9}(r_{11})$
<i>Mem10</i>	$+, C_{10a_{10}}, C_{10a_{11}}, C_{10a_{12}}, C_{10a_{13}},$ $C_{10a_{14}}, C_{10a_{15}}, \gamma_{10}^6(r_8)$	$C_{10a_{10}}, C_{10a_{11}}, C_{10a_{12}}, C_{10a_{13}},$ $C_{10a_{14}}, C_{10a_{15}}, \gamma_{10}^6(r_{10})$	$C_{10a_{10}}, C_{10a_{11}}, C_{10a_{12}}, C_{10a_{13}},$ $C_{10a_{14}}, C_{10a_{15}}(r_{11})$