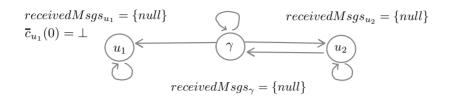
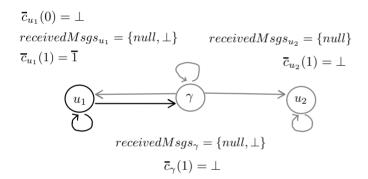
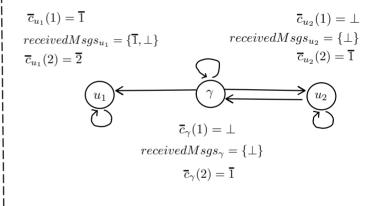
round 0 $A_0 = \emptyset$



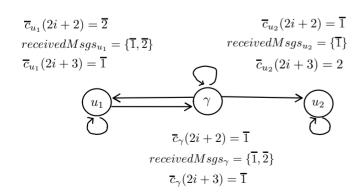




round 2 $A_2 = A_3 = \dots = \Pi$



$round\ 2i+3$



$round\ 2i+4$

$$\begin{split} \overline{c}_{u_1}(2i+3) &= \overline{1} & \overline{c}_{u_2}(2i+3) = \overline{2} \\ received Msgs_{u_1} &= \{\overline{1}\} & received Msgs_{u_2} &= \{\overline{1},\overline{2}\} \\ \overline{c}_{u_1}(2i+4) &= \overline{2} & \overline{c}_{u_2}(2i+4) = \overline{1} \\ & & \\ \hline u_1 & & & \\ \hline v_{\gamma}(2i+3) &= \overline{1} \\ & & \\ \hline received Msgs_{\gamma} &= \{\overline{1},\overline{2}\} \\ & \overline{c}_{\gamma}(2i+4) &= \overline{1} \end{split}$$