$$\begin{array}{c} (v_1 \leftarrow \text{new } OX()) \\ (i\%2)? \\ \hline v_2 \leftarrow \phi(v_1) \\ \text{tmp} \leftarrow i+1 \\ v_2.m_1() \parallel v_4 \leftarrow v_2 \\ \hline v_6 \leftarrow \phi(v_4,v_5) \\ v_6.m_3() \\ \hline \end{array}$$