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

$$\begin{array}{c}
v_7 \leftarrow \phi(v_1) \\
v_3 \leftarrow \text{new } OY() \\
v_3 \cdot m_2() \parallel v_5 \leftarrow v_3
\end{array}$$

$$\begin{array}{c}
v_6 \leftarrow \phi(v_4, v_5) \\
v_6 \cdot m_3()
\end{array}$$