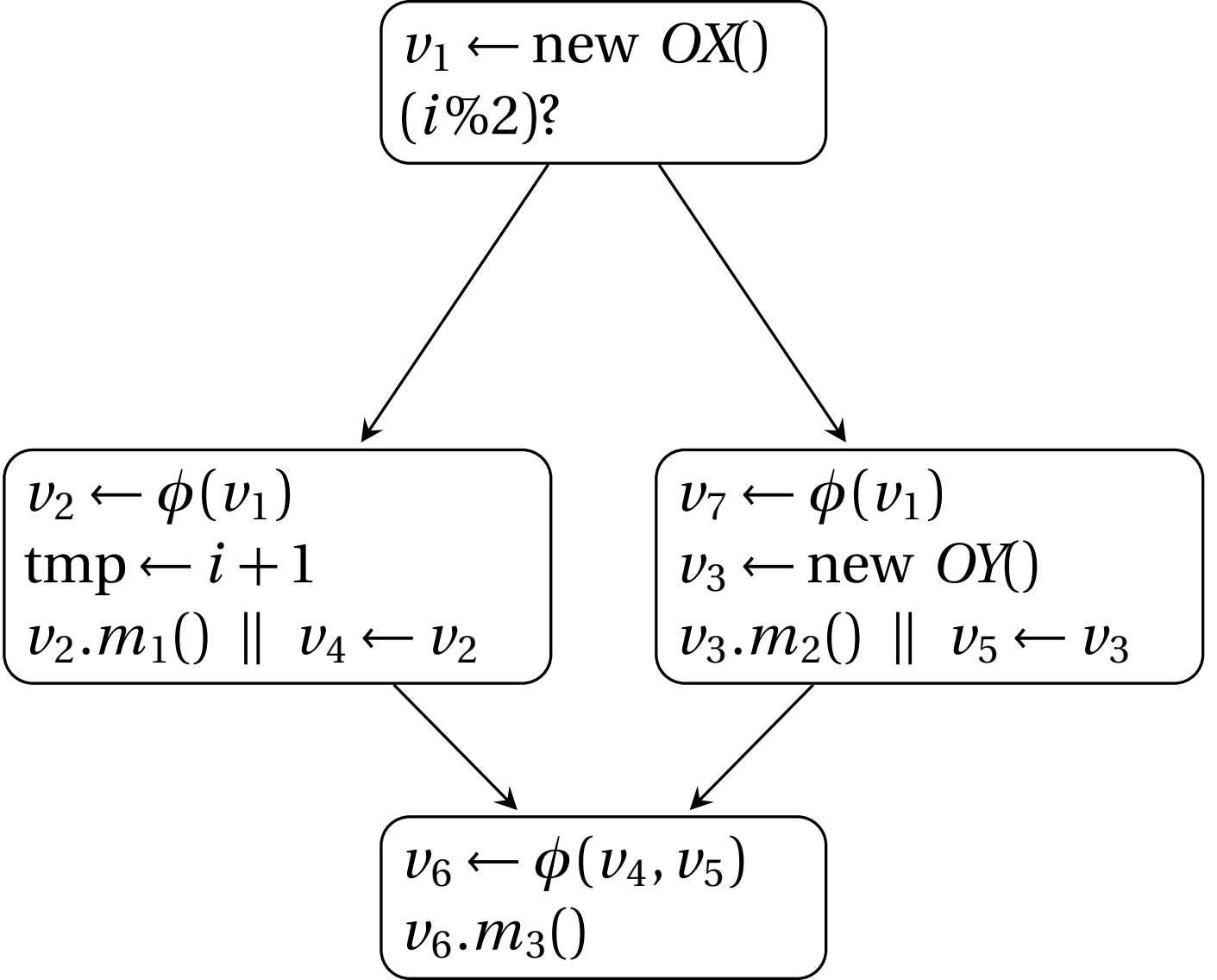
$v_1 \leftarrow \text{new } OX()$
$(i\%2)?$
$v_2 \leftarrow \phi(v_1)$
$\text{tmp} \leftarrow i+1$
$v_2.m_1() \parallel v_4 \leftarrow v_2$
$v_7 \leftarrow \phi(v_1)$
$v_3 \leftarrow \text{new } OY()$
$v_3.m_2() \parallel v_5 \leftarrow v_3$
$v_6 \leftarrow \phi(v_4, v_5)$
$v_6.m_3()$