$$l_{1}: \begin{array}{c} l_{1}: \begin{array}{c} v_{1} \leftarrow \text{new } OX() \\ \\ l_{2}: \\ (i\%2)? \\ (v_{2}, v_{7}) \leftarrow \sigma(v_{1}) \end{array}$$

$$l_{3}: \begin{array}{c} \text{tmp} \leftarrow i+1 \\ \\ l_{4}: \\ v_{2}.m_{1}() \parallel v4 \leftarrow v_{2} \end{array} \qquad \begin{array}{c} l_{5}: \begin{array}{c} v_{3} \leftarrow \text{new } OY() \\ \\ l_{6}: v_{3}.m_{2}() \parallel v_{5} \leftarrow v_{3} \end{array}$$