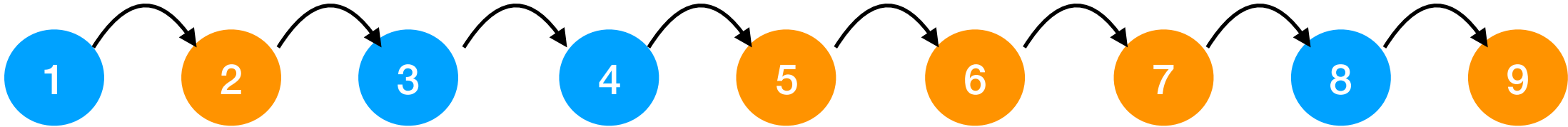
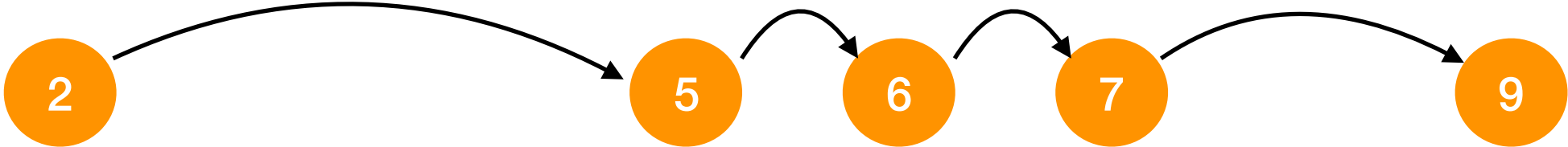


Assume that in all blue blobs,  $\sigma(\text{this}) \in M_1$  and in all orange blobs,  $\sigma(\text{this}) \in M_2$

Assume that the below is execution in  $M_1 \circ M_2$  as in Fig.6 (OOPSLA-19)



Then, the below is execution in  $M_1; M_2$



Then, the below is execution in  $M_2; M_1$

