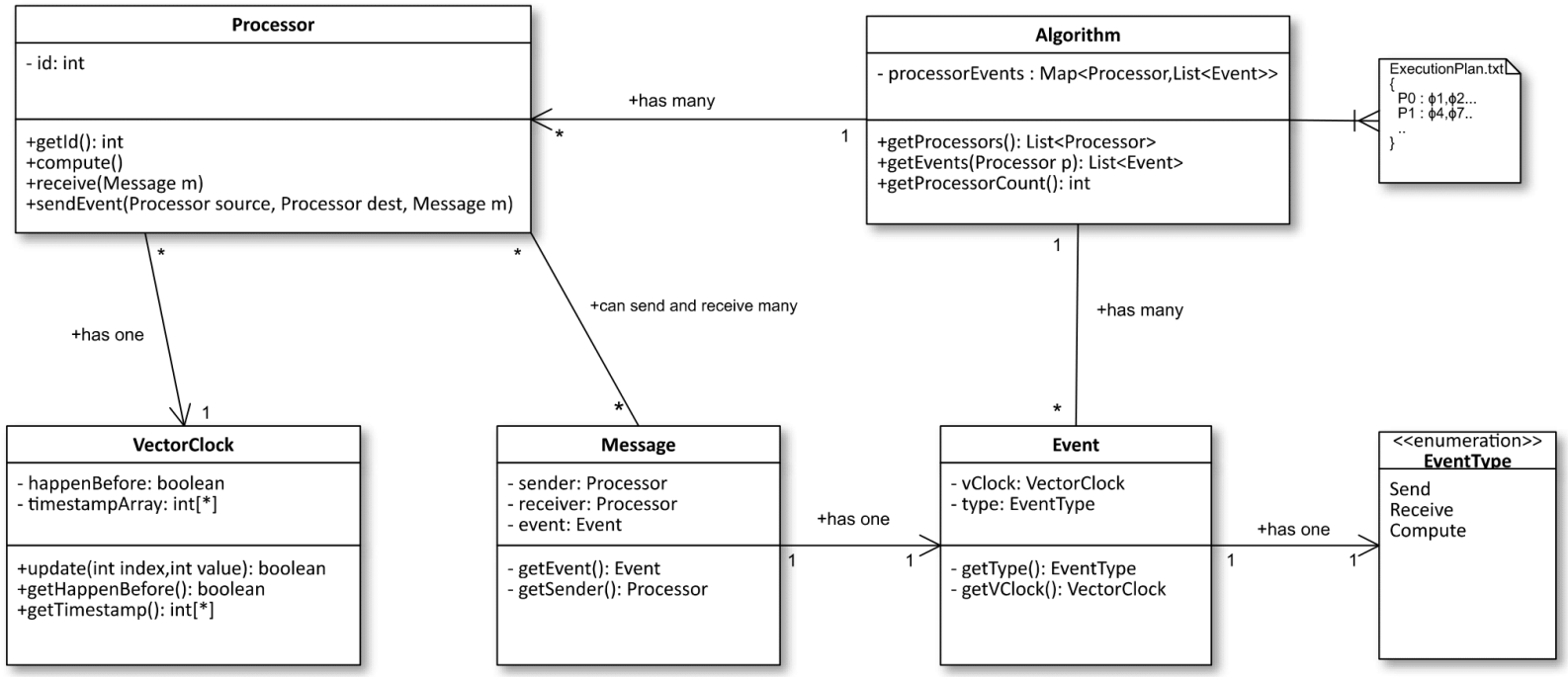
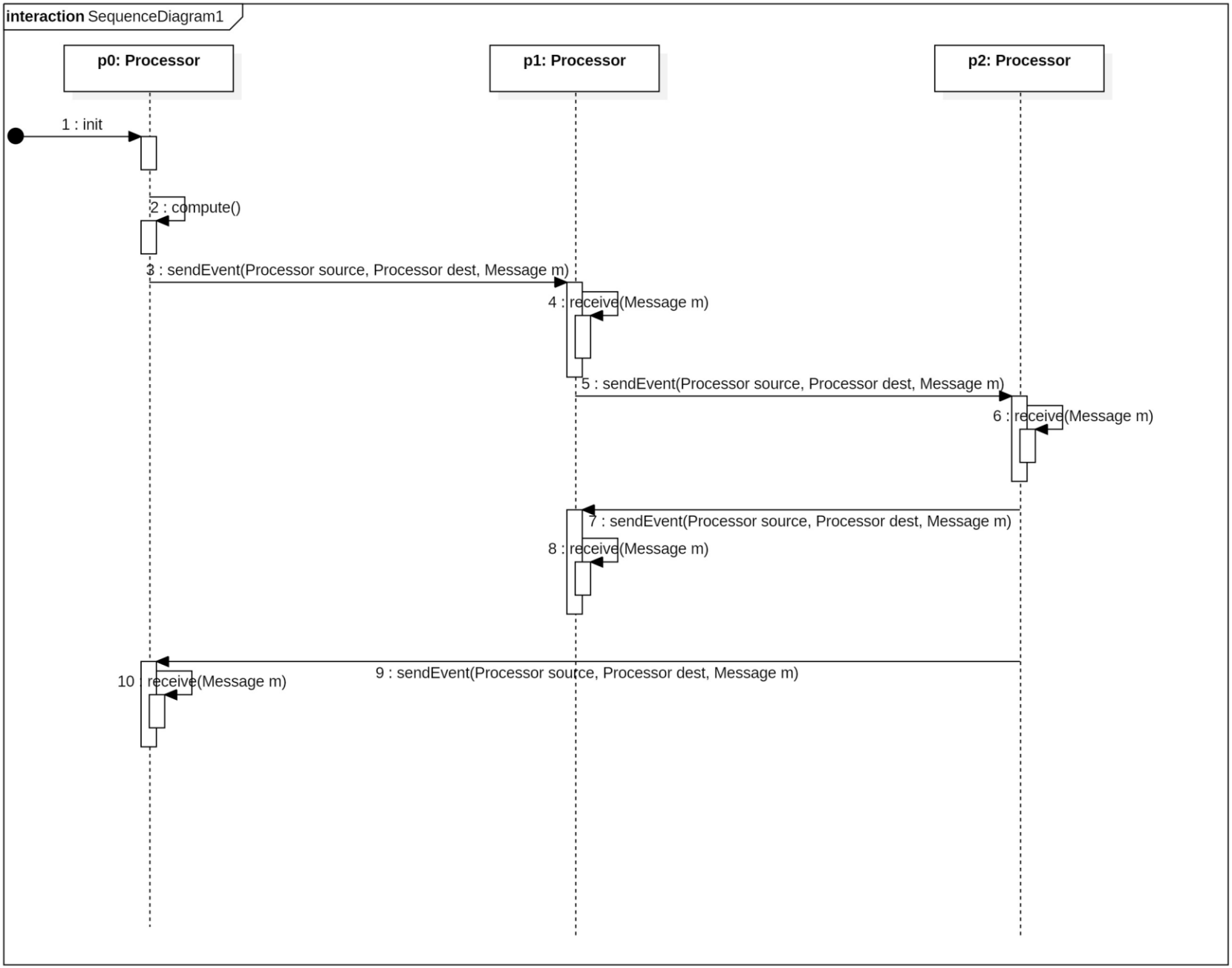
Vector Clock Class Diagram - Class Diagram




interaction SequenceDiagram1
p0: Processor
p1: Processor
p2: Processor
1 : init
2 : compute()
3 : sendEvent(Processor source, Processor dest, Message m)
4 : receive(Message m)
5 : sendEvent(Processor source, Processor dest, Message m)
6 : receive(Message m)
7 : sendEvent(Processor source, Processor dest, Message m)
8 : receive(Message m)
9 : sendEvent(Processor source, Processor dest, Message m)
10 : receive(Message m)