```
p1    (0-->1)
p2    (1-->2)
p3    (2-->3)
p1    (3-->4)
p2    (4-->5)
p3    (5-->6)
p1    (6-->7) p1 aborts
p2    (7-->8) p2 aborts
p3    (8-->9) p3 aborts
idle (9-->10)
stop
```