Order 1: B enters monitor first and A wakes up first

<time>	<thread>	<line#>
0.0	A	4
0.0	A	6 [Count -> 1]
0.0	A	7
0.0	A	7.1 leave monitor
1.0	B	4
1.0	B	6 [Count -> 2]
1.0	B	7
1.0	B	7.1
1.0	C	4
1.0	C	6 [Count -> 3]
1.0	C	7
1.0	C	7.2
1.0	C	8 [Count -> 0]
1.0	C	9
0.0	A	7.1 re-enter monitor
0.0	A	8 [Count -> 0]
0.0	A	9

Order 2: B enters monitor first and B wakes up first

<time>	<thread>	<line#>
0.0	A	4
0.0	A	6 [Count -> 1]
0.0	A	7
0.0	A	7.1 leave monitor
1.0	B	4
1.0	B	6 [Count -> 2]
1.0	B	7
1.0	B	7.1
1.0	C	4

1.0	C	6 [Count -> 3]
1.0	C	7
1.0	C	7.2
1.0	C	8 [Count -> 0]
1.0	C	9
1.0	B	7.1 re-enter monitor
1.0	B	8 [Count -> 0]
1.0	B	9

Order 3: C enters monitor first and A wakes up first

<time>	<thread>	<line#>
0.0	A	4
0.0	A	6 [Count -> 1]
0.0	A	7
0.0	A	7.1 leave monitor
1.0	C	4
1.0	C	6 [Count -> 2]
1.0	C	7
1.0	C	7.1
1.0	B	4
1.0	B	6 [Count -> 3]
1.0	B	7
1.0	B	7.2
1.0	B	8 [Count -> 0]
1.0	B	9
0.0	A	7.1 re-enter monitor
0.0	A	8 [Count -> 0]
0.0	A	9

Order 4: C enters monitor first and C wakes up first

<time>	<thread>	<line#>
0.0	A	4
0.0	A	6 [Count -> 1]
0.0	A	7
0.0	A	7.1 leave monitor
1.0	C	4
1.0	C	6 [Count -> 2]
1.0	C	7
1.0	C	7.1
1.0	B	4
1.0	B	6 [Count -> 3]
1.0	B	7
1.0	B	7.2
1.0	B	8 [Count -> 0]
1.0	B	9
1.0	C	7.1 re-enter monitor
1.0	C	8 [Count -> 0]
1.0	C	9

<time>	<thread>	<line#>
0.0	A	4
0.0	A	6 [Count -> 1]
0.0	A	7