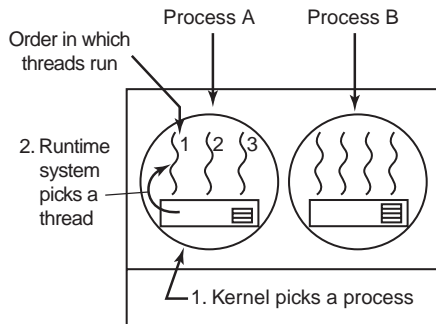
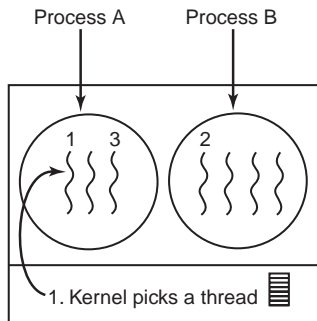


Thread Scheduling



Possible: A1, A2, A3, A1, A2, A3
Not possible: A1, B1, A2, B2, A3, B3

(a)



Possible: A1, A2, A3, A1, A2, A3
Also possible: A1, B1, A2, B2, A3, B3

(b)

- ▶ With kernel-level threads, sometimes a full context switch is required
- ▶ Each process can have its own application-specific thread scheduler, which usually works better than kernel can