

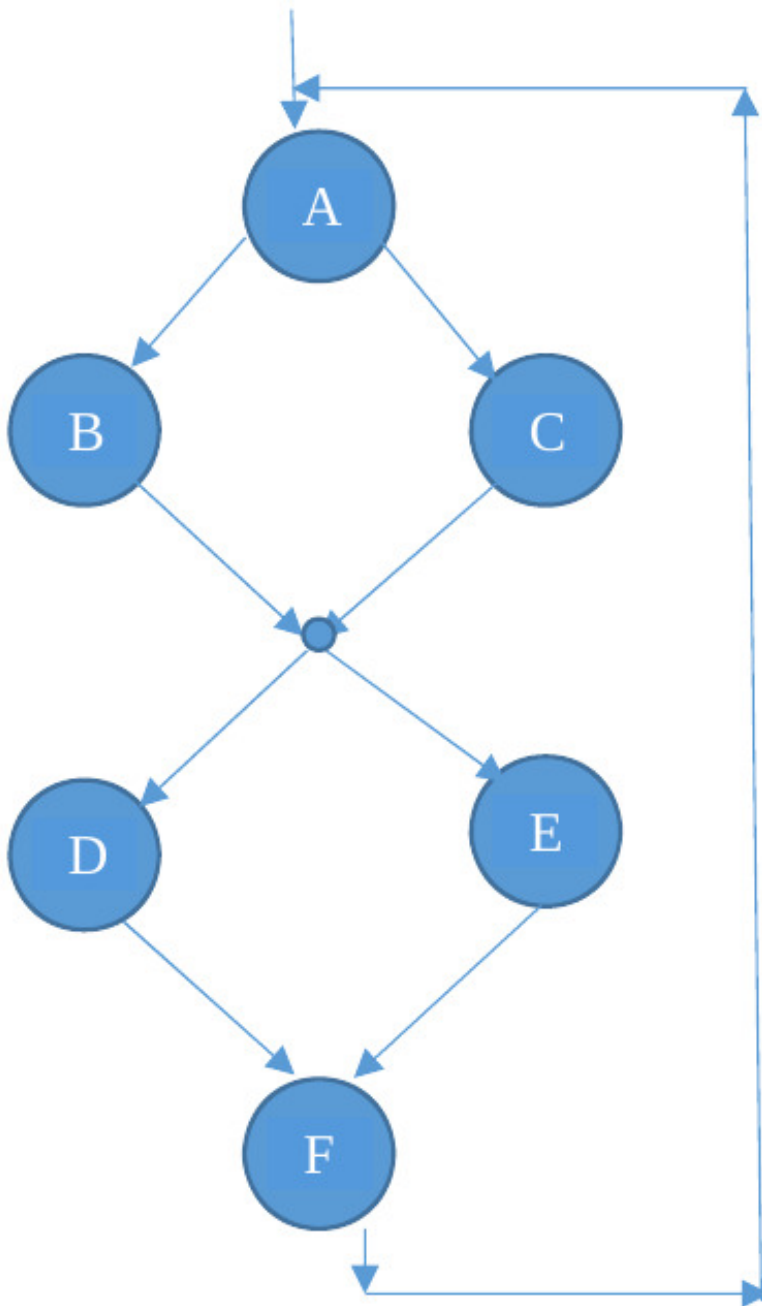
Lab 11 exercise 03

Implements the following precedence graph with **cyclic threads** and POSIX semaphores. Each circle represent a thread created by the main thread, which terminates after the creation of these six threads.

Each thread prints, after a random interval [0-1000] **milliseconds**, the corresponding character in the figure.

Each thread loops N times (N given as an argument of the command line), then it terminates.

Please notice that **the small circle is not a thread**, just a synchronization point among threads B, C, D, and E.



Possible outputs: **A B C D E F A C B D E F A C B E D F ...** etc.