

Think of these...

1. Which is preferred- **extends Thread** or **implements Runnable**? Why?
2. What happens when a class extends Thread and implements Runnable?
3. Differentiate the following:
 - a. Thread vs Runnable
 - b. yield () vs wait ()
 - c. sleep () vs wait ()
 - d. yield () vs sleep ()
 - e. sleep () vs wait () vs suspend ()
4. Which method is used to check if a thread is running?
5. Can I call run () method directly instead of start ()?
6. Who assigns thread priority?
7. Which thread will execute if 2 threads have same priority?
8. How to kill a thread in Java?
9. What is **thread-safe** in Java?
10. How many parallel threads per core JVM can handle?
11. For temporary self-interruption which method is used by a thread?
12. Can we override start () method?
13. Can we run a thread without starting it?
14. Can we have run () method in main rather than in a separate class?
15. Which is the default thread in Java?
16. Can we overload run ()?
17. What happens if run () method is not written?
18. What is '**too many threads**'?
19. Can we run a program without main ()?
20. Which method has the body of a thread?