Java:Thread Joining, Daemon Thread, Thread Priority

"Concept && Coding" YT Video Notes

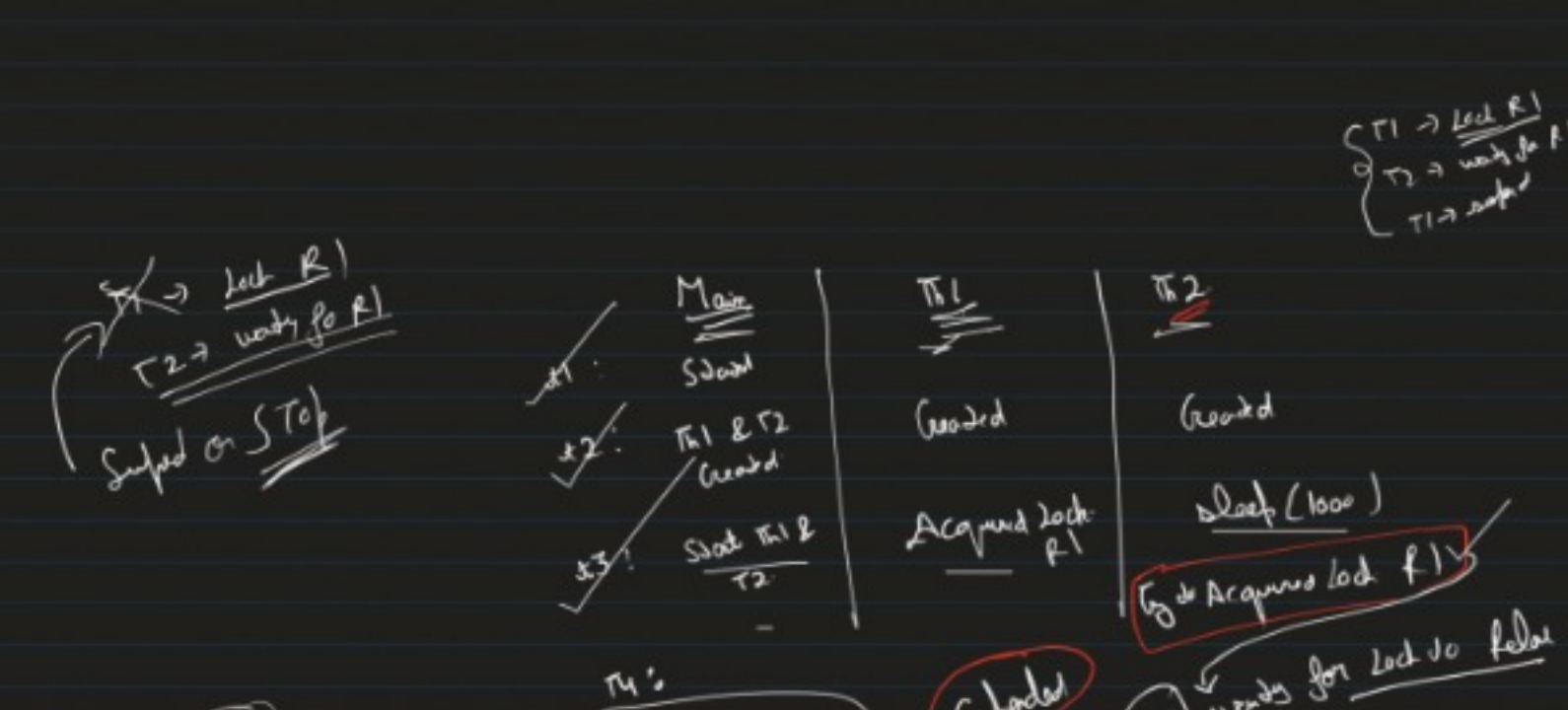Why Stop, Resume, Suspended method is **deprecated?**

STOP : Terminates the thread abruptly, No lock release, No resource clean up happens.

SUSPEND: Put the Thread on hold (suspend) for temporarily. No lock is release too.

RESUME: Used to Resume the execution of Suspended thread.

Both this operation could led to issues like deadlock.

lets see an example of it

- we can set custom priority using **"setPriority(int priority)"** method

DAEMON THREAD: