

représentation de l'état

int state
- 0, 1, 2 \equiv init, running, stopped

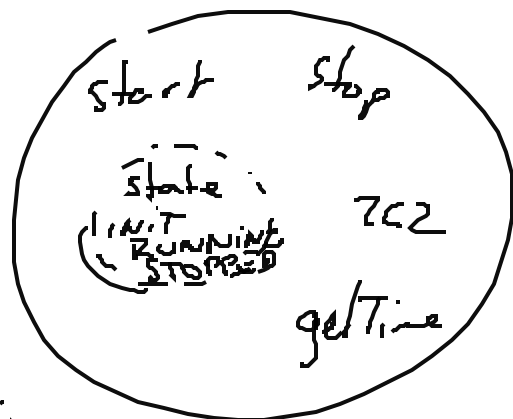
\hookrightarrow if (state == 0) { ... }
else if (state == 1) { ... }

- int state

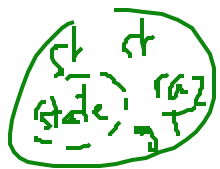
int INIT = 0, RUNNING = 1, STOPPED = 2
 \hookrightarrow variables

if (state == INIT) { ... }

- final int INIT = 0, RUNNING = ...
 \hookrightarrow constantes



- final static int INIT = 0, RUNNING = 1, ...



\hookrightarrow partagées entre tous les compteurs