```
const fs = require('fs')
const path = require('path')
const PROGRAM = path.basename( filename)
process.title = PROGRAM
log('starting')
setInterval(a, 50)
const COUNT = 2
function a() { for (let i=0; i<COUNT; i++) { b() } }</pre>
function b() { for (let i=0; i<COUNT; i++) { c() } }</pre>
function c() { for (let i=0; i<COUNT; i++) { d() } }</pre>
function d() { for (let i=0; i<COUNT; i++) { e() } }</pre>
function e() { for (let i=0; i<COUNT; i++) { f() } }</pre>
function f() {
  fs.readFileSync(__filename, 'utf8')
function log(message) {
 console.log(`${PROGRAM}: ${message}`)
```