```
import System.IO
data SExpr
   = EVA|
= EVA| Integer
| EMu| SEXPT SEXPT
| ESub SEXPT SEXPT
| deriving (Show, Eq)
evalSE :: SEXpr -> Integer
evalSE (EVal i) = i
evalSE (EMul e1 e2) = evalSE e1 * evalSE e2
evalSE (ESub e1 e2) = evalSE e1 - evalSE e2
type ProcName
   = String
type ProcId
    = Integer
type ProcTimeS
= Integer
fileRead :: String -> IO ([ProcLog])
fileRead f = do
h <- openFile f ReadMode
c <- hGetContents h
let log = parseLines $ lines c
(return $! log) >>= (\lambda -> hClose h >> return l)
where
      (name, r0) = span (/= ' ') 1
```