

-- Homework 2

module Main where

import System.IO

import WhatWentWrong

import Parse

main :: IO()

main = do

content <- getContents

printLoop (parse content)

let x = (whatWentWrong. inOrder . build . parse) content

printLoop x

printLoop :: Show a => [a] -> IO()

printLoop [] = putChar '\n'

printLoop (x:xs) = do print x

printLoop xs