[Browse source program] [Execute source program]

```
-- A few simple examples for I/O programming
import Char
\operatorname{\mathsf{--}} An I/O action thats copies the standard input to standard output
-- until the first period character:
echo = getChar >>= \c -> if c=='.' then done else putChar c >> echo
-- The same I/O action using the "do" notation:
echoDo = do c <- getChar
            if c=='.'
               then done
               else do putChar c
                       echoDo
-- Copy a file with transforming all lowercase into uppercase letters:
convertFile input output =
   do s <- readFile input</pre>
      writeFile output (map toUpper s)
-- end of I/O examples
```