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f :: IO ()
f = do
    putStrLn "Please enter your name:"
    name <- getLine
    putStrLn ("Hello, " ++ name ++ ", how are you?")

g :: Show a => a -> IO ()
g x = do
    putStrLn "Please enter your name:"
    name <- getLine
    putStrLn ("Hello, " ++ show x ++ name ++ ", how are you?")

eco2 :: IO ()
eco2 = getLine >=> \xs -> putStr (xs++"\n"++xs++"\n")

interactiveConc :: IO ()
interactiveConc = do
    putStrLn "Escribe dos cadenas de caracteres:"
    sx <- getLine
    sy <- getLine
    putStr "su concatenación es: "
    putStrLn (sx ++ sy)

interactiveSum :: IO ()
interactiveSum = do
    putStrLn "Escribe dos números:"
    sx <- getLine
    sy <- getLine
    x <- return (read sx::Int)
    y <- return (read sy::Int)
    putStr "su suma es: "
    print (x + y)

numpal :: IO ()
numpal = do
    putStrLn "Escribe una frase"
    frase <- getLine
    n <- return (length (words frase))
    putStrLn ("Tu frase tiene " ++ show n ++ " palabras")

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--funciones words, unwords, lines, unlines del Prelude
--funciones predefinidas del tipo IO a, readFile, writeFile

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