Quiz

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NSU Sys.Pro

Evaluate expression	Guess type signature
`succ (2 - pred 1)`	`max "Haskell"`
`drop 2 (take 4 "Haskell") > map succ "cat"`	`map fst`
`sum (map fromEnum (enumFrom False))`	`map (take 2)`
`map (\x -> x * 2) [1,3..10] ++ [100,1000]`	

Evaluate expression

```
(++) [True]

zip [0..] "Test"

map filter
```

Guess type signature

```
alph = 'a' : alph

foo = zipWith (:)

f = f f

y g = g (y g)
```

Q&A