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REAL KINETIC

YOUR POTENTIAL REALIZED


```
map : (a -> b) -> List a -> List b
map f xs =
  foldr (\x acc -> f x :: acc) [] xs
```

```
map (\x -> x + 1) [1,2,3]
> [2,3,4]
```

```
add1 : Int -> Int
add1 x = x + 1
```

```
map add1 [1,2,3]
> [2,3,4]
```

It turns out, quite a lot.