## 99 questions/Solutions/15

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or, in Pointfree style:

< 99 questions | Solutions

(\*\*) Replicate the elements of a list a given number of times.
repli :: [a] -> Int -> [a]
repli xs n = concatMap (replicate n) xs

or, a version that does not use list concatenation:

```
repli :: [a] -> Int -> [a]
repli [] _ = []
repli (x:xs) n = foldr (const (x:)) (repli xs n) [1..n]
```

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