3. Extract code from selected objects

As we've already seen, you can call meta-reactive objects within withMetaMode() to extract their code.

```
> downloads <- metaReactive({
+    cranlogs::cran_downloads(!!input$package,
+        from = Sys.Date() - 365, to = Sys.Date())
+ })
> withMetaMode(downloads())
cranlogs::cran_downloads("ggplot2",
    from = Sys.Date() - 365, to = Sys.Date())
```

3. Extract code from selected objects

As we've already seen, you can call meta-reactive objects within withMetaMode() to extract their code.

But this was just for demo purposes—in most cases you'll use a smarter, higher-level function called expandChain().