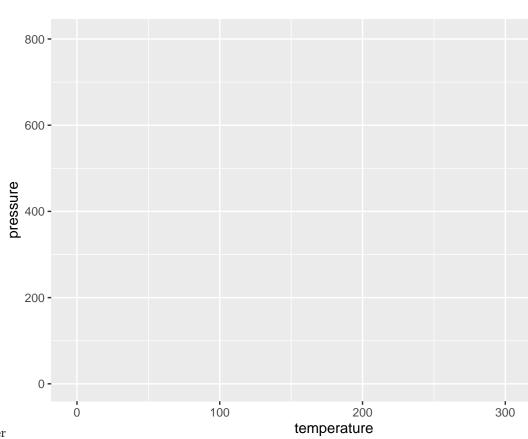
Data Provenance will save the world!

A.M. Turing

Here is the first chunk.

```
x <- 2+2
y <- x+2
x
## [1] 4
y
## [1] 6
z <- 1
```



Testing ggplot with RDataTracker Here's another chunk!

```
data(iris)
x <- iris[,1]
y <- iris[,2]
summary(lm(y~x))
##
## Call:
## lm(formula = y \sim x)
## Residuals:
## Min 1Q Median 3Q
## -1.1095 -0.2454 -0.0167 0.2763 1.3338
## Coefficients:
             Estimate Std. Error t value Pr(>|t|)
## (Intercept) 3.41895 0.25356 13.48 <2e-16 ***
            -0.06188 0.04297 -1.44
                                          0.152
## Signif. codes: 0 '*** 0.001 '** 0.01 '* 0.05 '.' 0.1 ' 1
## Residual standard error: 0.4343 on 148 degrees of freedom
## Multiple R-squared: 0.01382, Adjusted R-squared: 0.007159
## F-statistic: 2.074 on 1 and 148 DF, p-value: 0.1519
```

 $n \leftarrow z + z$