```r
 3 #' File to make cleaned
 4 #' data file from raw data
 5 #' file.
 6 #'
 7 #' **Read CSV**
 8 rawdata <-
 9     read.csv("data/raw.csv")
10 head(rawdata,n = 3)
11
12 #' **Clean up**
13 #'
14 #' 1. Remove NAs
15 #' 2. Remove outliers
16 # Remove missing values in X
17 column
18 data.noNA <- rawdata[!
19         is.na(rawdata$X),]
20 #' Plot data to check for
21 outliers
22 #+ outlierCheck
23 plot(x = data.noNA$X, y =
24     data.noNA$Y)
25 #' Remove outliers
```