# Report for Veronica

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```r
misc <- read.csv("misc.csv")
#1=circle, 2=triangle (replace as needed)
misc$study <- as.character(c(1,1,1,1,1,1,1,1,2,1,1,1,2))
funct  <- function(x) {100-1376/x}
```

## Table

```r
ggplot(misc, aes(RATIO, deep_CONTRIBUTION)) +
 geom_point(aes(color=Location, shape=study, size=1)) +
   stat_function(fun = funct) +
       ggtitle("Veronica's Chart") +
       xlab("Veronica's xlab") +
       ylab("Veronica's ylab") +
 guides(size = FALSE)
```