Using pipe %>% or chaining commands is very intuitive for creating following set of commands for data preparation. Visualization library ggplot in this manner uses sign "+" (plus) to do all the chaining. What if we would have to replace with the pipe sign?

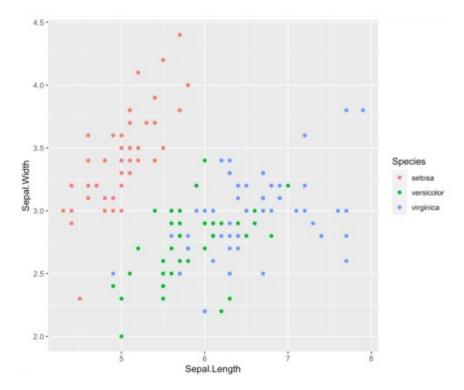


So image your typical ggplot command:

```
library(ggplot2)

#sample DataSet
iris <- iris
ggplot(iris, aes(Sepal.Length, Sepal.Width, colour = Species)) +
geom point()</pre>
```

Which produces a typical graph:



And for the sake of useless functionality, what if the ggplot command would have used a pipe? The code would look like:

Pretty nifty and still very useless.

With the help of the "ToPipe" function, this can be achieved: