Shiny (/)

from
Telephones by region
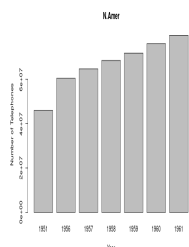
(https://www.rstudio.com/)   Back to Gallery (/gallery/)   Get Code (https://github.com/rstudio/shiny-examples/tree/...

Region:

N.Amer   ▾

Data from AT&T (1961) The World's
Telephones.

| server.R | ui.R |

```r
# Rely on the 'WorldPhones' dataset in the datasets
# package (which generally comes preloaded).
library(datasets)

# Define a server for the Shiny app
function(input, output) {

  # Fill in the spot we created for a plot
  output$phonePlot <- renderPlot({

    # Render a barplot
    barplot(WorldPhones[,input$region]*1000,
            main=input$region,
            ylab="Number of Telephones",
            xlab="Year")
  })
}
```