GROUP BRAIN STORM (5 MINS)

- What all information do you need to analyze the data?
 - Hint: go to https://www.gapminder.org/data/
 - What variables? Mention 1 health and 1 wealth variable
- How will you communicate your results?
 - What kind of visuals or tables would you have?
 - How will you transmit your results to them?

SCENARIO 1

```
Console Terminal × R Markdown × Jobs
 --/Downloads/rr-literate-programming-gh-pages/files/lit-prog/ 🖈
+ theme(plot.title = element_text(size = 15, face = "bold"))
> gapMinder <- read.delim("gapminderDataFiveYes)
 Error: unexpected string constant in:
> gapMinder <- read.delim("gapminderDataFiveYear.tsv")
                         pop continent lifeExp gdpPercap
      country year
1 Afghanistan 1952 8425333 Asia 28.801 779.4453
2 Afghanistan 1957 9240934 Asia 30.332 820.8530
3 Afghanistan 1962 10267083 Asia 31.997 853.1007
4 Afghanistan 1967 11537966 Asia 34.020 836.1971
5 Afghanistan 1972 13079460 Asia 36.088 739.9811
6 Afghanistan 1977 14880372 Asia 38.438 786.1134
> dim(gapMinder)
> countryName2 <- "United States"
> countryName3 <- "Nigeria"
Error: unexpected string constant in: "countryName4 <- "Germany""
> countryName3 <- "Nigeria"
> countryName4 <- "Germany"
> ggplot(country1, des(year, pop)) +
+ geom_path() +
+ ggtitle(countryName1) +
+ theme(plot.title = element_text(size = 15, face = "bold"))
+ ggtitle(countryName1) +
 + ggtitle(countryName3) +
 + theme(plot.title = element_text(size = 15, face = "bold"))
```