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Psychology MRes Hackathon 4/4/19

Download the Happiness survey data (or use a different dataset of your own choosing if you like) - note, for the assignment you CANNOT use the Happiness survey data.

The data dictionary can be found here:

<https://data.world/laurel/world-happiness-report-data/workspace/data-dictionary>

You can paste the following code into your R script to load the data and map it into the tibble happy_data.

```
> library(tidyverse)
> library(readxl)
>
> url1 <-
  "https://query.data.world/s/tw3oaknxjlqods27xzzbpa3do4rmfr"
> p1f <- tempfile()
> download.file(url1, p1f, mode = "wb")
> happy_data <- read_excel(path = p1f)
```

First get into a group. Now, here are some tasks you need to do with the Happiness survey dataset:

Line 32, Columns 59 — 38 Lines

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Spaces: 4

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Length: 1599

Ⓢ CHANGED A FEW SECONDS AGO

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```

First get into a group. Now, here are some tasks you need to do with the Happiness survey dataset:

1. tidy and wrangle as needed
2. visualise - there are lots of variables to visualise
3. model - there are several factors and multiple DVs you could look at

Handy hints

- Remember I will bring all your code together at the end so if you are changing variable names make sure that's captured in the code you email to me.
- Any questions?