

Testing

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#Setup

Loading libraries

```
library(tidyuesdayR)
```

```
## Warning: package 'tidyuesdayR' was built under R version 4.0.3
```

```
library(ggplot2)
```

```
library(reticulate)
```

```
## Warning: package 'reticulate' was built under R version 4.0.3
```

Loading coffee data set

You can also embed plots, for example:

```
#loading files
```

```
tuesdata <- tidyuesdayR::tt_load(2020, week = 28)
```

```
## --- Compiling #TidyTuesday Information for 2020-07-07 ----
```

```
## --- There is 1 file available ---
```

```
## --- Starting Download ---
```

```
##
```

```
## Downloading file 1 of 1: `coffee_ratings.csv`
```

```
## --- Download complete ---
```

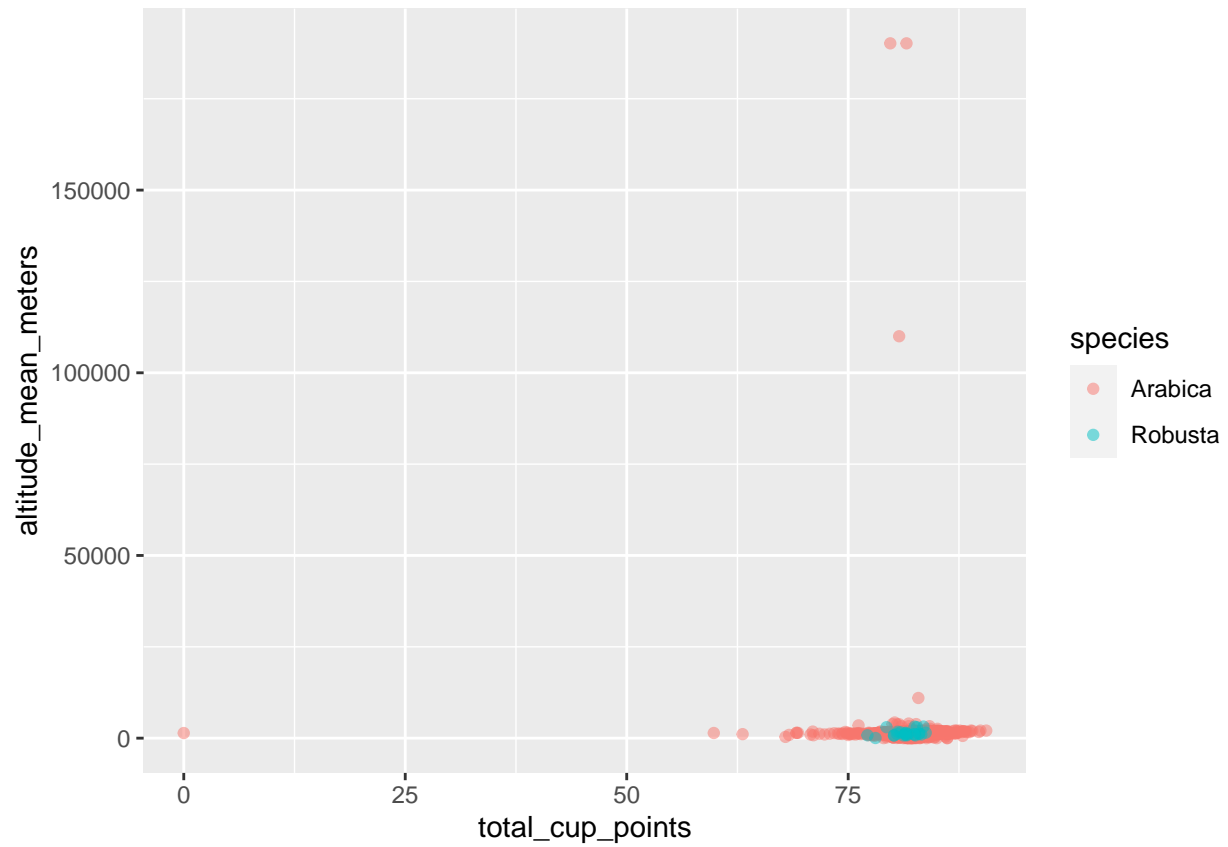
```
coffee_ratings <- tuesdata$coffee_ratings
```

#Graphs

##Basic

```
ggplot(coffee_ratings, aes(total_cup_points, altitude_mean_meters, color=species)) +  
  geom_point(alpha=0.5)
```

```
## Warning: Removed 230 rows containing missing values (geom_point).
```



```
##World Maps
```

```
#Python
```

```
import numpy as np
test = np.array([0,2,4,6,23])
test*2
```

```
## array([ 0,  4,  8, 12, 46])
```