

Data Visualization Exercise

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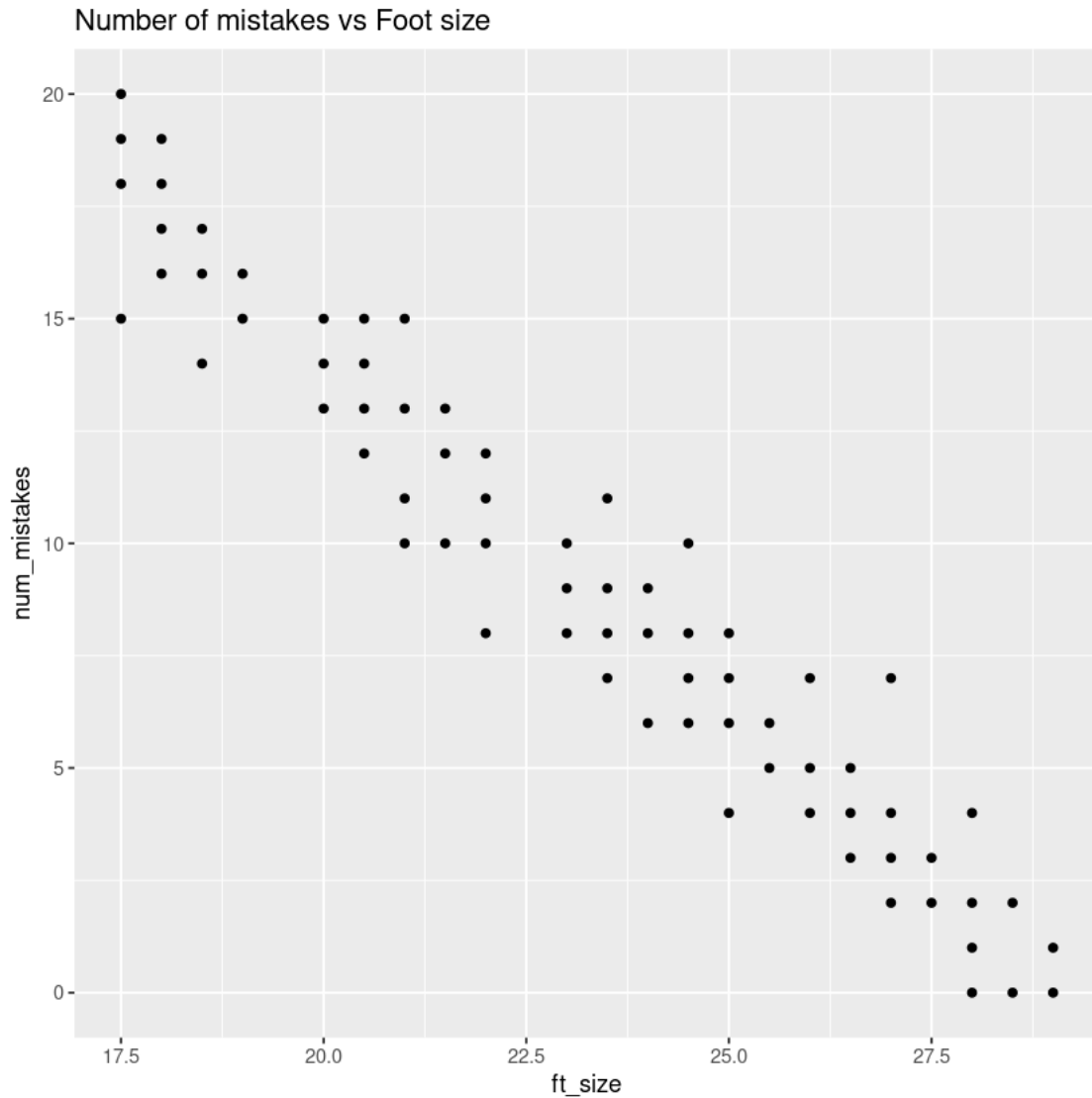
1 Getting the (wrong) picture from the data

1.1 Foot length and spelling/grammatical errors

```
[ ]: library(tidyverse)
```

```
[4]: data = read.csv('fs.csv')
```

```
[6]: ggplot(data=data, aes(x=ft_size, y=num_mistakes)) +geom_point()
      ↪+ggtitle("Number of mistakes vs Foot size ")
```



1.2 Synthesis

There appears to be a correlation between the number of mistakes made and the feet size. Perhaps feet size has an indirect correlation with feet size and this implies that the performance is correlated with age.

[]: