Challenge 3: Alcohol Consumption
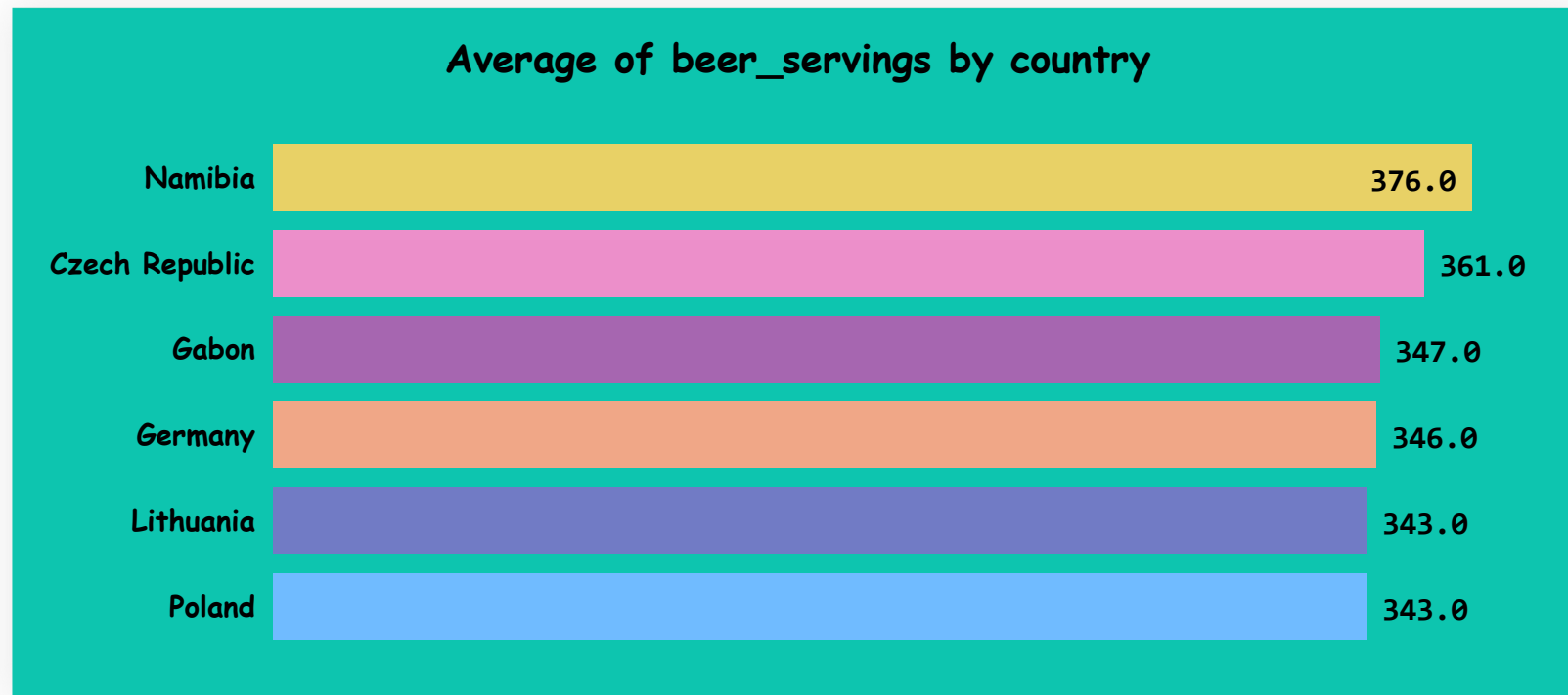
Scenario

You are a **data analys**t at a social research company. You manager has a simple adhoc request to uncover some stats about alcohol consumption across the world.
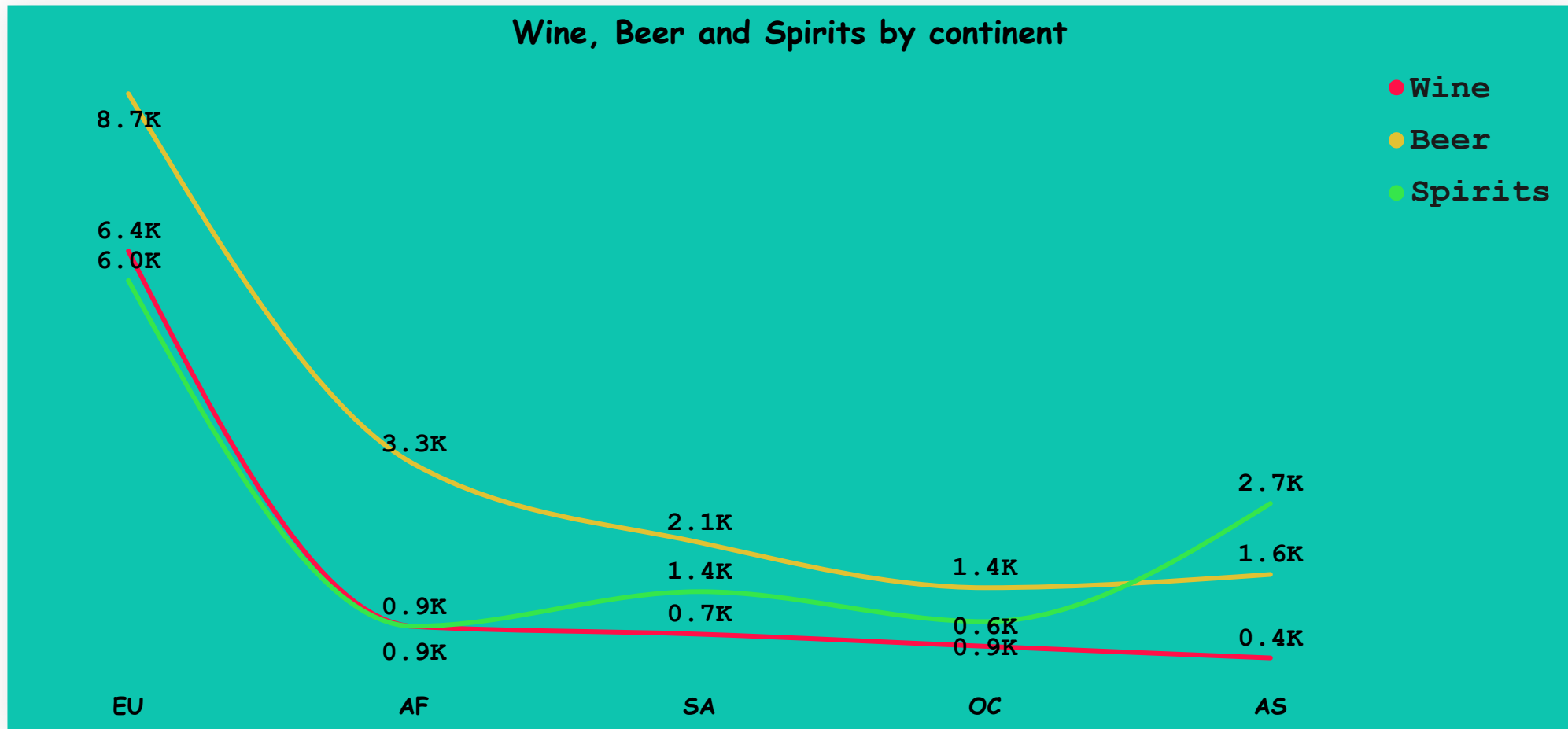
Read in the data

```
drinks = pd.read_csv('https://raw.githubusercontent.com/justmarkham/DAT8/master/data/drinks.csv')
```

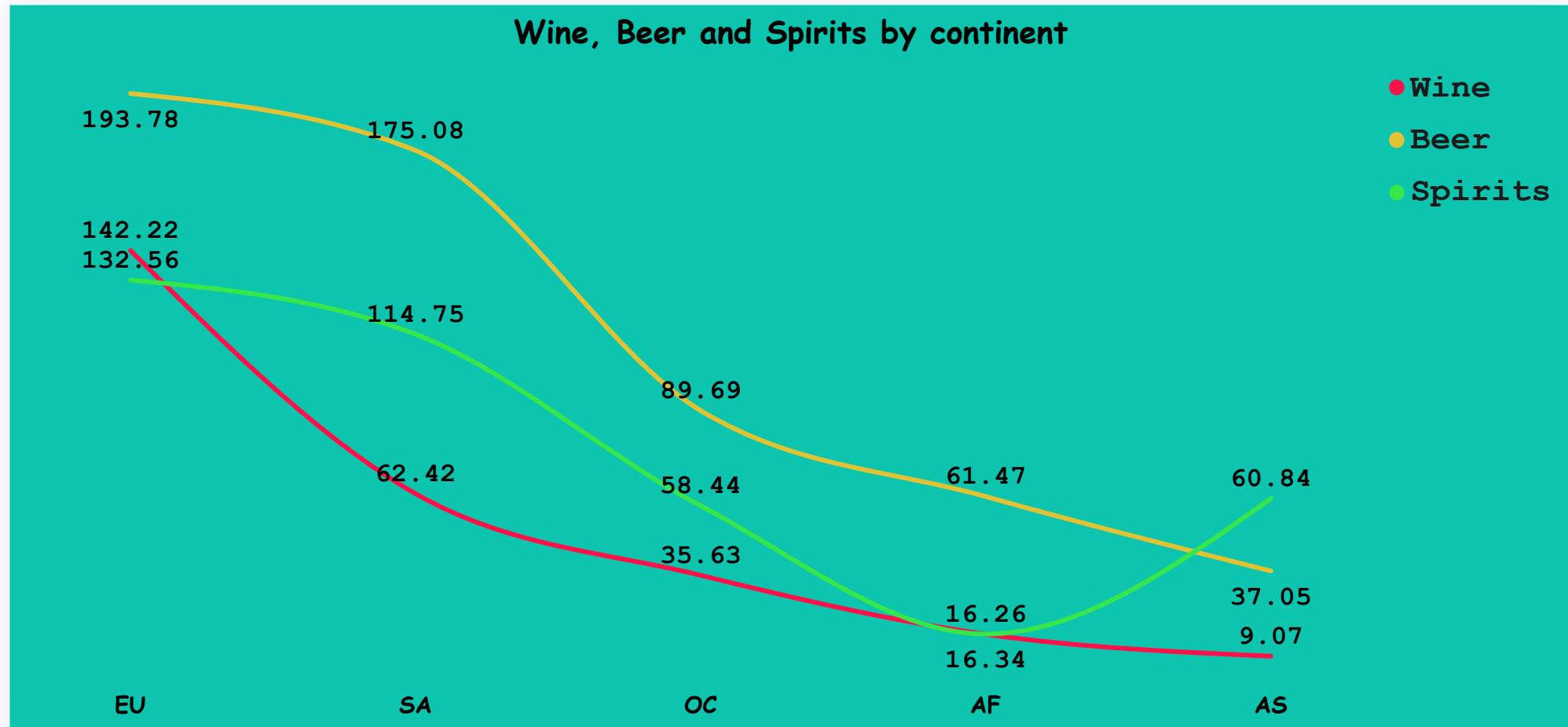# 1. Which continent drinks more beer on average?

Average of beer_servings by country

Country	Value
Namibia	376.0
Czech Republic	361.0
Gabon	347.0
Germany	346.0
Lithuania	343.0
Poland	343.0

2. For each continent print the statistics for wine consumption.

Wine, Beer and Spirits by continent

- ● Wine
- ● Beer
- ● Spirits

8.7K

6.4K
6.0K

3.3K

2.7K

2.1K

1.4K   1.4K
1.4K   1.6K
0.9K
0.7K   0.6K
0.9K   0.9K   0.4K

EU   AF   SA   OC   AS

3. Print the mean alcohol consumption per continent for every column.

Wine, Beer and Spirits by continent

● Wine
● Beer
● Spirits

193.78
175.08
142.22
132.56
114.75
89.69
62.42
61.47
60.84
58.44
37.05
35.63
16.26
16.34
9.07

EU   SA   OC   AF   AS

Wine, Beer and Spirits by continent

- Wine
- Beer
- Spirits

219

163

128

122

109

53

37

32

18

12

9

2

1

EU   SA   OC   AF   AS