

```
import pandas as pd
```

```
drinks = pd.read_csv('http://bit.ly//drinksbycountry')
```

```
drinks.head()
```

	country	beer_servings	spirit_servings	wine_servings	total_litres_of
0	Afghanistan	0	0	0	
1	Albania	89	132	54	
2	Algeria	25	0	14	
3	Andorra	245	138	312	
4	Angola	217	57	45	

```
drinks.beer_servings.mean()
```

```
106.16062176165804
```

```
drinks.groupby('continent').beer_servings.mean()
```

```
continent
Africa      61.471698
Asia        37.045455
Europe      193.777778
North America 145.434783
Oceania      89.687500
South America 175.083333
Name: beer_servings, dtype: float64
```

```
drinks[drinks.continent=='Africa']
```

	country	beer_servings	spirit_servings	wine_servings	total_litres_of
2	Algeria	25	0	14	
4	Angola	217	57	45	
18	Benin	34	4	13	
22	Botswana	173	35	35	
26	Burkina Faso	25	7	7	

27	Burundi	88	0	0
28	Cote d'Ivoire	37	1	7
29	Cabo Verde	144	56	16
31	Cameroon	147	1	4
33	Central African Republic	17	2	1
34	Chad	15	1	1
38	Comoros	1	3	1
39	Congo	76	1	9
47	DR Congo	32	3	1
49	Djibouti	15	44	3
53	Egypt	6	4	1
55	Equatorial Guinea	92	0	233
56	Eritrea	18	0	0
58	Ethiopia	20	3	0
62	Gabon	347	98	59
63	Gambia	8	0	1
66	Ghana	31	3	10
70	Guinea	9	0	2
71	Guinea-Bissau	28	31	21
88	Kenya	58	22	2
95	Lesotho	82	29	0
96	Liberia	19	152	2
97	Libya	0	0	0
100	Madagascar	26	15	4

```
drinks[drinks.continent=='Africa'].beer_servings.mean()
```

```
61.471698113207545
```

107	Mauritania	0	0	0
108	Mali	0	0	0

```
drinks[drinks.continent=='Africa'].beer_servings.max()
```

```
376
```

```
drinks.groupby('continent').beer_servings.max()
```

```
continent
Africa      376
Asia        247
Europe      361
North America 285
Oceania     306
South America 333
Name: beer_servings, dtype: int64
```

```
drinks.groupby('continent').beer_servings.agg(['count', 'min', 'max', 'mean'])
```

	count	min	max	mean
continent				
Africa	53	0	376	61.471698
Asia	44	0	247	37.045455
Europe	45	0	361	193.777778
North America	23	1	285	145.434783
Oceania	16	0	306	89.687500
South America	12	93	333	175.083333

