

```
In [1]: import pandas as pd
```

```
In [2]: import numpy as np
```

```
In [3]: euro = pd.read_csv('https://raw.githubusercontent.com/Bungeetech/internship-test2/master')
```

```
In [4]: euro
```

```
Out[4]:
```

	Team	Goals	Shots on target	Shots off target	Shooting Accuracy	% Goals- to- shots	Total shots (inc. Blocked)	Hit Woodwork	Penalty goals	Penalties not scored	...
0	Croatia	4	13	12	51.9%	16.0%	32	0	0	0	...
1	Czech Republic	4	13	18	41.9%	12.9%	39	0	0	0	...
2	Denmark	4	10	10	50.0%	20.0%	27	1	0	0	...
3	England	5	11	18	50.0%	17.2%	40	0	0	0	...
4	France	3	22	24	37.9%	6.5%	65	1	0	0	...
5	Germany	10	32	32	47.8%	15.6%	80	2	1	0	...
6	Greece	5	8	18	30.7%	19.2%	32	1	1	1	...
7	Italy	6	34	45	43.0%	7.5%	110	2	0	0	...
8	Netherlands	2	12	36	25.0%	4.1%	60	2	0	0	...
9	Poland	2	15	23	39.4%	5.2%	48	0	0	0	...
10	Portugal	6	22	42	34.3%	9.3%	82	6	0	0	...
11	Republic of Ireland	1	7	12	36.8%	5.2%	28	0	0	0	...
12	Russia	5	9	31	22.5%	12.5%	59	2	0	0	...
13	Spain	12	42	33	55.9%	16.0%	100	0	1	0	...
14	Sweden	5	17	19	47.2%	13.8%	39	3	0	0	...
15	Ukraine	2	7	26	21.2%	6.0%	38	0	0	0	...

16 rows × 35 columns



```
In [5]: discipline = euro[['Team', 'Yellow Cards', 'Red Cards']]
```

```
In [6]: discipline
```

Out[6]:

	Team	Yellow Cards	Red Cards
0	Croatia	9	0
1	Czech Republic	7	0
2	Denmark	4	0
3	England	5	0
4	France	6	0
5	Germany	4	0
6	Greece	9	1
7	Italy	16	0
8	Netherlands	5	0
9	Poland	7	1
10	Portugal	12	0
11	Republic of Ireland	6	1
12	Russia	6	0
13	Spain	11	0
14	Sweden	7	0
15	Ukraine	5	0

In [ ]: