

```
In [1]: import pandas as pd
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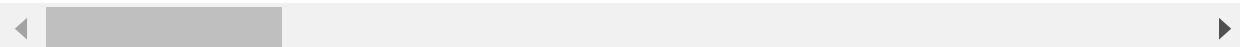
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In [2]: dataset = pd.read_csv("fifa_world_cup.csv")
```

```
In [3]: dataset.head()
```

Out[3]:

	date	home_team	away_team	home_team_continent	away_team_continent	home_team_fifa_rank
0	1993-08-08	Bolivia	Uruguay	South America	South America	51
1	1993-08-08	Brazil	Mexico	South America	North America	1
2	1993-08-08	Ecuador	Venezuela	South America	South America	31
3	1993-08-08	Guinea	Sierra Leone	Africa	Africa	61
4	1993-08-08	Paraguay	Argentina	South America	South America	61

5 rows × 25 columns



```
In [4]: dataset.columns
```

Out[4]: Index(['date', 'home_team', 'away_team', 'home_team_continent', 'away_team_continent', 'home_team_fifa_rank', 'away_team_fifa_rank', 'home_team_total_fifa_points', 'away_team_total_fifa_points', 'home_team_score', 'away_team_score', 'tournament', 'city', 'country', 'neutral_location', 'shoot_out', 'home_team_result', 'home_team_goalkeeper_score', 'away_team_goalkeeper_score', 'home_team_mean_defense_score', 'home_team_mean_offense_score', 'home_team_mean_midfield_score', 'away_team_mean_defense_score', 'away_team_mean_offense_score', 'away_team_mean_midfield_score'], dtype='object')

```
In [12]: cols = ['home_team_fifa_rank', 'away_team_fifa_rank']
```

```
In [13]: dataset[cols].mean()
```

Out[13]: home_team_fifa_rank 77.854688
away_team_fifa_rank 80.797375
dtype: float64

```
In [ ]:
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