

```
import pandas as pd
import numpy as np
```

```
df = pd.read_csv('/content/soccer18-19.csv')
```

```
df.head()
```

	Div	Date	HomeTeam	AwayTeam	FTHG	FTAG	FTR	HT
0	E0	10/8/18	Man United	Leicester	2	1	H	
1	E0	11/8/18	Bournemouth	Cardiff	2	0	H	
2	E0	11/8/18	Fulham	Crystal Palace	0	2	A	
3	E0	11/8/18	Huddersfield	Chelsea	0	3	A	
4	E0	11/8/18	Newcastle	Tottenham	1	2	A	

5 rows × 23 columns

```
df.describe()
```

	FTHG	FTAG	HTHG	HTAG	
count	380.000000	380.000000	380.000000	380.000000	380.0
mean	1.568421	1.252632	0.678947	0.573684	14.1
std	1.312836	1.180031	0.860802	0.766958	5.8
min	0.000000	0.000000	0.000000	0.000000	0.0
25%	1.000000	0.000000	0.000000	0.000000	10.0
50%	1.000000	1.000000	0.000000	0.000000	14.0
75%	2.000000	2.000000	1.000000	1.000000	18.0
max	6.000000	6.000000	4.000000	3.000000	36.0

```
df.info()
```

```
<class 'pandas.core.frame.DataFrame'>
RangeIndex: 380 entries, 0 to 379
Data columns (total 23 columns):
#   Column      Non-Null Count  Dtype
---  -
0   Div          380 non-null    object
1   Date         380 non-null    object
2   HomeTeam     380 non-null    object
```

You

Please explain the error:

```
AttributeError: module 'pandas' has
```

Gemini

Hypothesis

The error message

AttributeError: module 'pandas' has no attribute 'read_scv' indicates that you're trying to use a function named read_scv from the pandas library, but this function doesn't exist. The correct function for reading CSV files in pandas is read_csv .

It's likely a simple typo, where 'scv' was used instead of 'csv'.

Suggested Changes

```
df = pd.read_csv("/content/workspa
```

[Use code with caution](#)

Sources

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```
3   AwayTeam  380 non-null  object
4   FTHG      380 non-null  int64
5   FTAG      380 non-null  int64
6   FTR       380 non-null  object
7   HTHG      380 non-null  int64
8   HTAG      380 non-null  int64
9   HTR       380 non-null  object
10  Referee   380 non-null  object
11  HS        380 non-null  int64
12  AS        380 non-null  int64
13  HST       380 non-null  int64
14  AST       380 non-null  int64
15  HF        380 non-null  int64
16  AF        380 non-null  int64
17  HC        380 non-null  int64
18  AC        380 non-null  int64
19  HY        380 non-null  int64
20  AY        380 non-null  int64
21  HR        380 non-null  int64
22  AR        380 non-null  int64
dtypes: int64(16), object(7)
memory usage: 68.4+ KB
```

```
df.isnull().sum()
```



	0
Div	0
Date	0
HomeTeam	0
AwayTeam	0
FTHG	0
FTAG	0
FTR	0
HTHG	0
HTAG	0
HTR	0
Referee	0
HS	0
AS	0
HST	0
AST	0
HF	0
AF	0
HC	0

Enter a prompt here

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