


```
1 import pandas as pd
2 import numpy as np
3 data = pd.read_csv("https://media.geeksforgeeks.org/wp-content/uploads/nba.csv")
4 perc = [.20, .40, .60, .80]
5 include=['object', 'float', 'int']
6 desc = data.describe(percentiles= perc, include = include)
7 desc
8 data.isnull().any().any()
9 data.isnull().sum
10 avg_age = data['Age'].astype("float").mean()
11 avg_age
12 #data=data.replace("7",np.NaN)
13 #data.head()
14 data["Age"].replace(np.nan, avg_age, inplace=True)
15 data["Age"]
16 desc
17 data.isnull().sum()
18 data.dtypes
19 data[("Name")] = data[("Name")].astype("string")
20 data.dtypes
```



Name	string
Team	object
Number	float64
Position	object
Age	float64
Height	object
Weight	float64
College	object
Salary	float64
dtype:	object