

# First Rows of the Dataset

Chins	Situps	Jumps	Chins Range	Situps Range	Jumps Range	User	Chins_vs_Avg	Situps_vs_Avg	Jumps_vs_Avg
5.0	162.0	60.0	5-10	150-200	50-75	User 1	Below Average	Above Average	Below Average
2.0	110.0	60.0	0-5	100-150	50-75	User 2	Below Average	Below Average	Below Average
12.0	101.0	101.0	10-15	100-150	100-125	User 3	Above Average	Below Average	Above Average
12.0	105.0	37.0	10-15	100-150	25-50	User 4	Above Average	Below Average	Below Average
13.0	155.0	58.0	10-15	150-200	50-75	User 5	Above Average	Above Average	Below Average

# Dataset Summary

## Dataset Structure:

<class 'pandas.core.frame.DataFrame'>

RangeIndex: 20 entries, 0 to 19

Data columns (total 10 columns):

#	Column	Non-Null Count	Dtype
0	Chins	20 non-null	float64
1	Situps	20 non-null	float64
2	Jumps	20 non-null	float64
3	Chins Range	20 non-null	object
4	Situps Range	20 non-null	object
5	Jumps Range	20 non-null	object
6	User	20 non-null	object
7	Chins_vs_Avg	20 non-null	object
8	Situps_vs_Avg	20 non-null	object
9	Jumps_vs_Avg	20 non-null	object

dtypes: float64(3), object(7)

memory usage: 1.7+ KB

## Null Values:

Chins	0
Situps	0
Jumps	0
Chins Range	0
Situps Range	0
Jumps Range	0
User	0
Chins_vs_Avg	0
Situps_vs_Avg	0
Jumps_vs_Avg	0