import pandas as pd
a=pd.read\_csv("week-1-assignment-3.csv")
a

	s.no	Name	Age	Height	Weight	
0	1	Sona	24	154	55	ılı
1	2	Likhitha	20	165	50	
2	3	Anjali	20	153	45	

import pandas as pd
a=pd.read\_excel("week 1 assignment 3.xlsx")
a

	s.no	Name	Age	Height	Weight	
0	1	Sona	24	154	55	11.
1	2	Likhitha	20	165	50	
2	3	Anjali	20	153	45	

import pandas as pd
a=pd.read\_table("wee
a
Disk: 26.31 GB/107.72 GB

	s.no	Name	Age	Height	Weight	
0	1	Sona	24	154	55	ıl.
1	2	Likhitha	20	165	50	
2	3	Anjali	20	153	45	

import pandas as pd

url="https://drive.google.com/file/d/1IOJVHZ6gEsoEbx6-qpj4YCIg10qK9cWb/view?usp=drive\_link"
a=pd.read\_csv("week-1-assignment-3.csv")

	s.no	Name	Age	Height	Weight	$\blacksquare$
0	1	Sona	24	154	55	ıl.
1	2	Likhitha	20	165	50	
2	3	Anjali	20	153	45	

Disk: 26.31 GB/107.72 GB