```
In [1]: | print("******************************")
 print("SCOA68_Sahil Thete_Group B Assignment 5 (12)")
 # Using Panads library read CSV/excel sample file and write into JSON file formation"""
 import pandas as pd
 import json
 #Reading CSV file in Pandas : read_csv()
 \label{lem:decomp} $$ df=pd.read_csv('C:\\space{100} ear-sem3\PDS\csv files\VideoGame_sales_data.csv') $$ $$ df=pd.read_csv('C:\\space{100} ear-sem3\PDS\csv files\VideoGame_sales_data.csv') $$ $$ $$ df=pd.read_csv('C:\space{100} ear-sem3\PDS\csv files\VideoGame_sales_data.csv') $$ $$ $$ df=pd.read_csv('C:\space{100} ear-sem3\PDS\csv files\VideoGame_sales_data.csv') $$ $$ $$ $$ $$ df=pd.read_csv('C:\space{100} ear-sem3\csv files\VideoGame_sales_data.csv') $$ $$ $$ $$ $$ $$ df=pd.read_csv('C:\space{100} ear-sem3\csv files\VideoGame_sales_data.csv') $$ $$ $$ $$ $$ $$ df=pd.read_csv' files\VideoGame_sales_data.csv' files\VideoGame_s
 print('
 print(df)
 #Writing to ison file
 with open('C:\\Users\prath\Videos\#2.second year\sem3\PDS\csv files\VideoGame_sales_data.csv') as f:
       df=json.load(f)
 *************
 SCOA68_Sahil Thete_Group B Assignment 5 (12)
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