```python
import pandas as pd

} = raw
,["age": ["25", "30", "unknown"
,[income": ["$50,000", "$60,000", None"
,["signup": ["2024-01-01", "01/05/2024", "not a date"
{
(df = pd.DataFrame(raw

("df["age"] = pd.to_numeric(df["age"], errors="coerce

(df["income"] = df["income"].str.replace("$", "", regex=False
(df["income"] = df["income"].str.replace(",", "", regex=False
("df["income"] = pd.to_numeric(df["income"], errors="coerce

("df["signup"] = pd.to_datetime(df["signup"], errors="coerce

("print("Data Types After Conversion
(print(df.dtypes

("print("\nCount of NaN (Missing) values
(()print(df.isna().sum

("print("\nFinal Data
(print(df
```