

```

import pandas as pd
import numpy as np

df = pd.read_csv('day11_income.csv')

(lower_p = df["income"].quantile(0.05)
(upper_p = df["income"].quantile(0.95)

(df_capped = df.copy
(df_capped["income"] = df_capped["income"].clip(lower_p, upper_p

df_removed = df[(df["income"] >= lower_p) & (df["income"] <=
                (upper_p)].copy

(--- print(--- Summary: Original Data
        (print(df["income"].describe

(--- (print("\n--- Summary: Capped Data (Winsorized
        (print(df_capped["income"].describe

(--- print("\n--- Summary: After Removing Outliers
        (print(df_removed["income"].describe

```