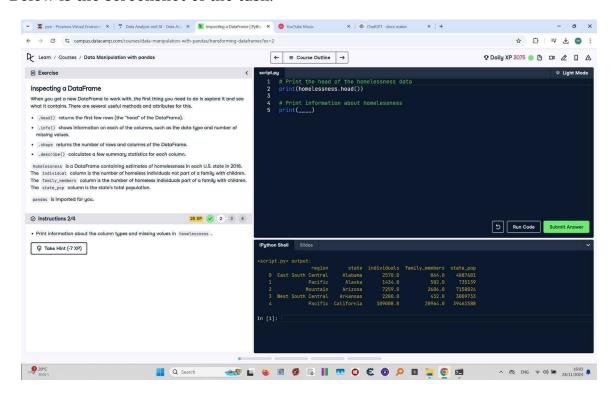
Inspecting a DataFrame - Column Information

This document includes the question, the solution, and a breakdown of the code provided in the screenshot.

Uploaded Screenshot

Below is the screenshot of the task:



Question

Print information about the column types and missing values in homelessness.

Answer

Print the head of the homelessness data
print(homelessness.head())

Print information about homelessness
print(homelessness.info())

Code Explanation

Explanation of the code:

1. `print(homelessness.head())`: This prints the first five rows of the `homelessness` DataFrame for a quick preview.

- 2. \dot{p} rint(homelessness.info()): This provides detailed information about the DataFrame, including:
 - The data types of each column.
 - The number of non-missing (non-null) values in each column.
 - The memory usage of the DataFrame.