Creating Multiple Output Tables Based on Group Values

The **pg2.np_acres** table contains acreage amounts for national parks. The park state is also provided. However, some parks span multiple states and therefore have multiple rows of data.

- 1. Create a new program.
 - Write a DATA step that creates two tables, singlestate and multistate, from the pg2.np_acres table.
 - The **singlestate** table includes the rows with unique park names.
 - The **multistate** table includes the rows with park names that appear in multiple states.
 - The parks should be grouped within their associated regions.
 - When sorting the data, keep only the **Region**, **ParkName**, **State**, and **GrossAcres** columns.
 - Submit the program and examine the output data.

2. How many rows are in the singlestate table?

The **singlestate** table has 367 rows.

3. In the **multistate** table, in which two states does the *Hovenweep NM* value appear for **ParkName**?

The park appears in both CO and UT.