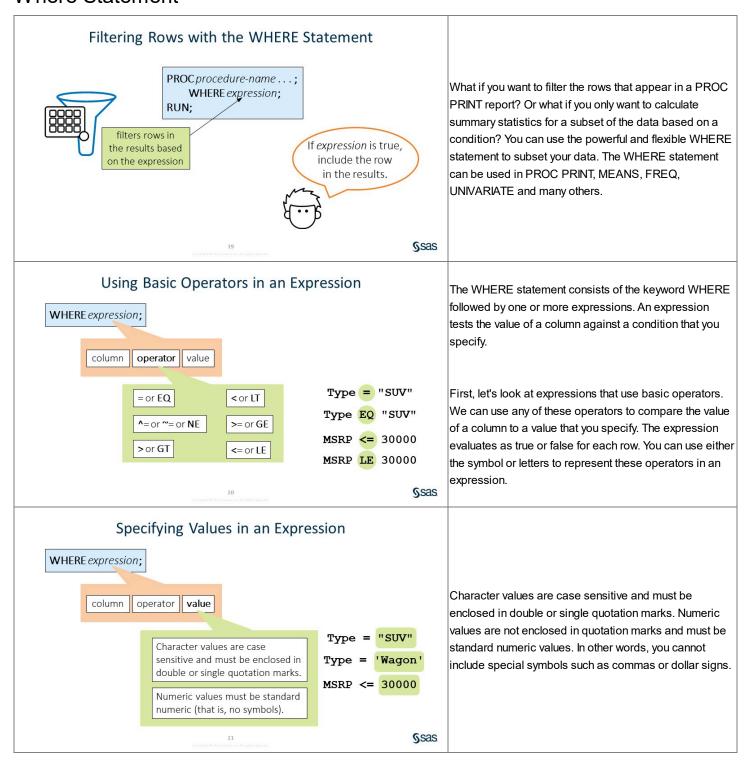
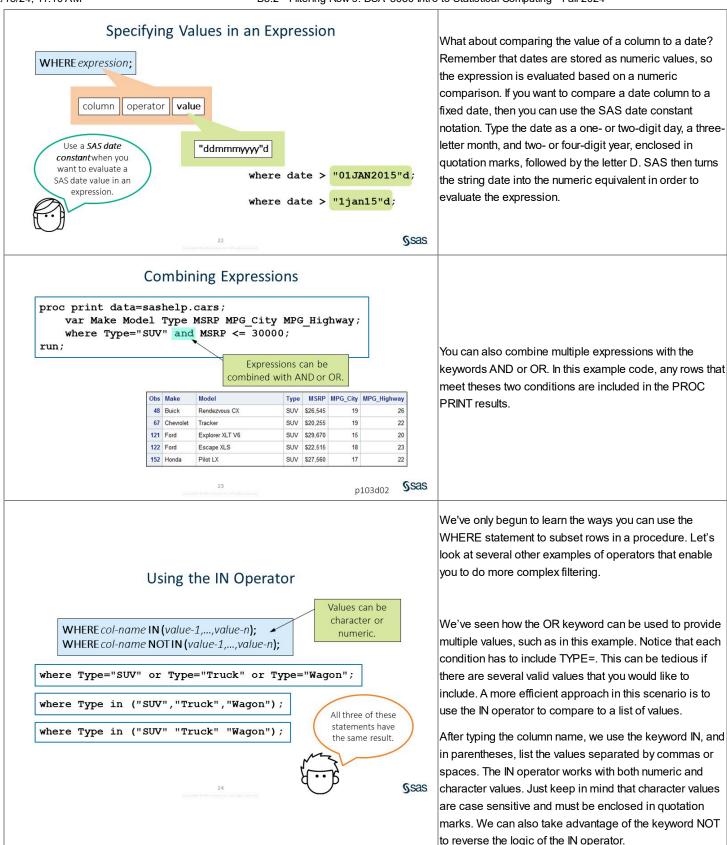
B3.2 - Filtering Rows

Where Statement



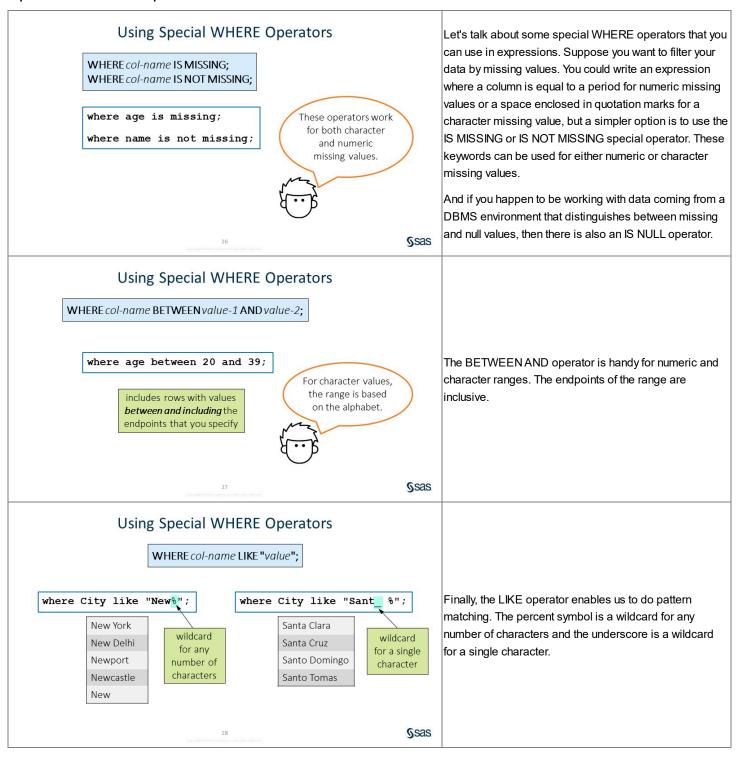


Demo: Filtering Rows with Basic Operators

<u>3d81bc9d5e8d%3FautoPlay%3Dfalse%26displayComments%3Dtrue%26displayTitle%3Dtrue%26displaySharing%3Dfalse%26displayNotes%3Dtrue%2</u>0

3_2 - Demo - Filtering Rows with Basic Operators.pdf (https://clemson.instructure.com/courses/237270/files/23073940/download?wrap=1)_ &

Special WHERE Operators



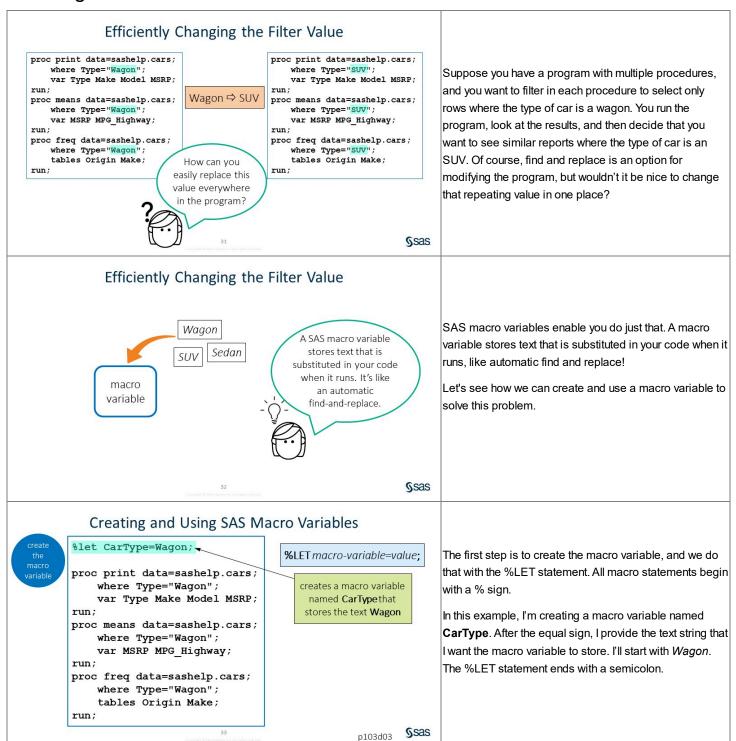
Activity 3.02

Open p103a02.sas from the activities folder and perform the following tasks:

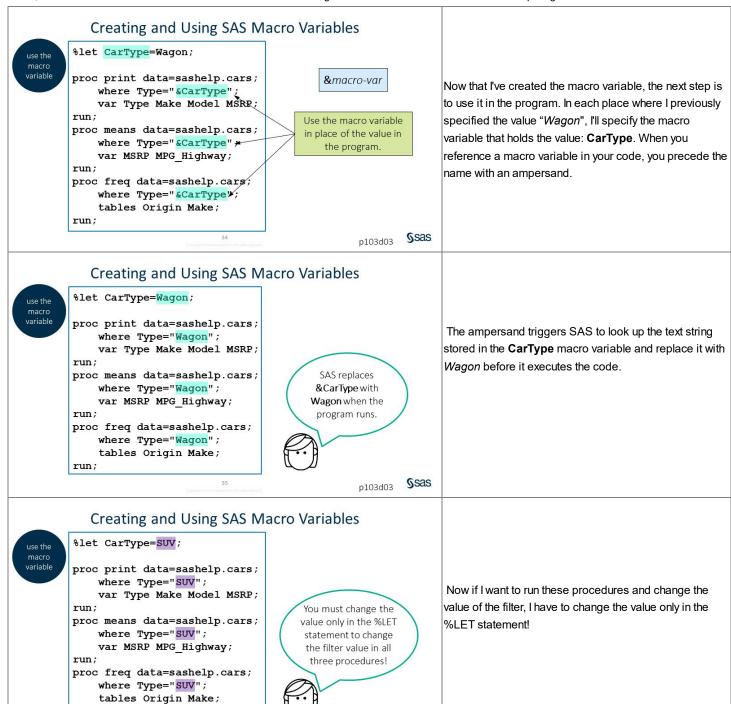
- 1. Uncomment each WHERE statement one at a time and run the step to observe the rows that are included in the results.
- 2. Comment all previous WHERE statements. Add a new WHERE statement to print storms that begin with Z. How many storms are included in the results?

Click here for Solution.

Creating SAS Macro Variables

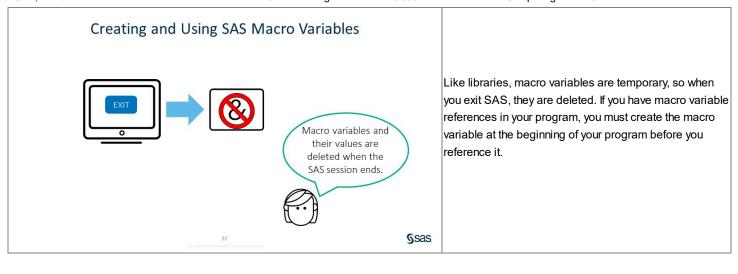


run;



Ssas

p103d03



Demo: Filtering Rows Using Macro Variables

3_2 - Demo - Filtering Rows Using Macro Variables.pdf (https://clemson.instructure.com/courses/237270/files/23074693/download?wrap=1)

\(\sqrt{} \) (https://clemson.instructure.com/courses/237270/files/23074693/download?download_frd=1) (\)

Activity 3.04

Open p103a04.sas from the activities folder and perform the following tasks:

- 1. Change the value in the %LET statement from NA to SP.
- 2. Run the program and carefully read the log. Which procedure did not produce a report? What is different about the WHERE statement in that step?

Click here for Solution.