Congratulations! You passed!

TO PASS 80% or higher

Keep Learning

Activity 1.01

TOTAL POINTS 4

1.
   1. If necessary, <u>start SAS Studio</u>. Open **p101a03.sas** from the **activities** folder.
   2. View the code.

   How many steps are in the program? **Note**: Type a number for your answer.

   1 / 1 point

   > 3

   ✓ **Correct**

   There are 3 steps: one DATA step and two PROC steps.

2. How many statements are in the PROC PRINT step? **Note**: Type a number for your answer.

   1 / 1 point

   > 4

   ✓ **Correct**

   Each statement ends in a semicolon. This PROC PRINT step has PROC, VAR, WHERE, and RUN statements.

3. How many global statements are in the program? **Note**: Type a number for your answer.

   1 / 1 point

   > 3

4. Run the program and view the log. How many observations (rows) are read by the PROC PRINT step? **Note**: Type a number for your answer.

1 / 1 point

11

✓ **Correct**

A message in the log tells you there are 11 observations read in the PROC PRINT step.