



A00-215^{Q&As}

SAS 9.4 Programming Fundamentals Exam

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QUESTION 1

Which PROC PRINT step correctly displays only the first 10 observations in the data set?

- A. `proc print data=sashelp.class(obs=l10); run;`
- B. `proc print data=sashelp.class; obs=10; run;`
- C. `proc print data=sashelp.class obs=10; run;`
- D. `proc print data=sashelp.class (oba?10\ '); run;`

Correct Answer: B

QUESTION 2

Which statement is true regarding a variable?

- A. A character variable can contain alphabetic characters, numeric digits, and other special characters.
- B. A numeric value must be specified in single or double quotes.
- C. A character value cannot exceed 200 bytes.
- D. A numeric variable can contain digits, decimal point, minus sign, currency symbol, and E for scientific notation.

Correct Answer: C

QUESTION 3

What is the default sort order of PROC SORT?

- A. Internal
- B. Ascending
- C. Formatted
- D. Descending

Correct Answer: B

<https://documentation.sas.com/?docsetId=procanddocsetTarget=n12jw1r2n7auqqn1urh8jwez00.htm&docsetVersion=9.4&locale=en#:~:text=ASCENDING%20is%20the%20default%20sort%20order.andt ext=In%20a%20PROC%20SORT%20KEY,is%20sorted%20in%20ascending%20order.>

QUESTION 4

Which two data sets are permanent?



- A. New
- B. Mylib.new
- C. Work.new
- D. Temp.new

Correct Answer: C

QUESTION 5

Given the PROC PRINT report of the INVEST data set shown below:

Obs	Date	Rate	Balance
1	21783	0.02	3553
2	21784	0.02	5046
3	21785	0.02	3659
4	21786	0.02	5092
5	21787	0.02	3765
6	21788	0.02	5138
7	21789	0.02	3871
8	21790	0.02	5184
9	21791	0.02	3977
10	21792	0.02	5230

```
data forecast (drop=rate);  
  set invest;  
  year=1;  
  balance=balance*(1+rate);  
  output;  
  year=2;  
  balance=balance*(1+rate);  
  output;  
  year=3;  
  balance=balance*(1+rate);  
  output;  
run;
```

How many observations are in the FORCAST data set after this program executes?

- A. 30
- B. 10
- C. 0



D. 20

Correct Answer: A

QUESTION 6

Which statement is true regarding the XLSX engine in the LIBNAME statement?

- A. The individual worksheets are automatically concatenated when reading a Microsoft Excel workbook.
- B. The XLSX engine can read and write data in Microsoft Excel workbooks.
- C. The XLSX engine can read Microsoft workbooks with both XLSX and XLS extensions
- D. The XLSX extension in the Microsoft Excel workbook name is optional in the LIBNAME statement

Correct Answer: A

QUESTION 7

Which ODS EXCEL statement correctly creates an Excel using the ANALYSIS style?

- A. Ods excel=\\' c : \report. xlsx\\' style=analysis;
- B. Ods excel workbook=\\' report. xles\\' analysis;
- C. Ods excel=\\' c : \report. xlsx\\' / analysis;
- D. Ods excel file =\\'c \report.xlsx\\' styleanalysis;

Correct Answer: C

QUESTION 8

Given the program below:

```
data height1;  
  set sashelp.class;  
  if height < 65 then output height1;  
  else output height2;  
run;
```

Why does the program fail?

- A. You must use two different DATA statements for HEIGHT1 and HEIGHT2
- B. You cannot output to different data sets



- C. You must include the data set height2 in the DATA statement
- D. You cannot use numbers in data set names.

Correct Answer: A

QUESTION 9

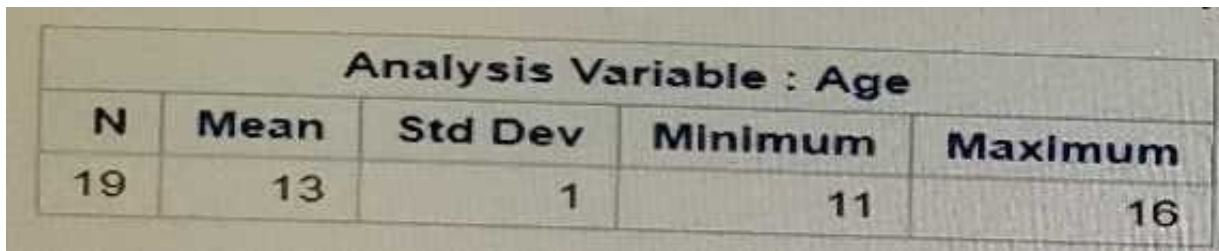
Which SAS format displays a SAS date as 25JUN2019?

- A. ddMMMyy9.
- B. Date9.
- C. Ddmmmyyy9.
- D. Dmy9.

Correct Answer: D

QUESTION 10

Which program generates the PROC MEANS report below?



Analysis Variable : Age				
N	Mean	Std Dev	Minimum	Maximum
19	13	1	11	16

- A. proc means data=sashelp.class nodec; class Age; run;
- B. proc means data=sashelp.class; group Age; run;
- C. proc means data=sashelp.class; by Age; run;
- D. proc means data=sashelp.class maxdec=0; var Age; run;

Correct Answer: B

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