



A00-215^{Q&As}

SAS 9.4 Programming Fundamentals Exam

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QUESTION 1

Which two data sets are permanent?

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

Correct Answer: C

QUESTION 2

Given the program shown below:

```
data cars;
  set sashelp.cars;
  Discount=MSRP*.10;
  label MSRP='Manufacturer Suggested Retail Price'
        MPG_City='Miles per Gallon in City'
        MPG_Highway='Miles per Gallon on Highway';
  keep Make Model MSRP Discount MPG_City MPG_Highway;
run;
proc print data=cars;
run;
```

Given the partial PROC PRINT report below:

Make	Model	MSRP	MPG_City	MPG_Highway	Discount
Acura	MDX	\$36,945	17	23	3694.5
Acura	RSX Type S 2dr	\$23,820	24	31	2382.0
Acura	TSX 4dr	\$26,990	22	29	2699.0
Acura	TL 4dr	\$33,195	20	28	3319.5
Acura	3.5 RL 4dr	\$43,755	18	24	4375.5

Why are the labels for msbp, MPG_city, and MPG_Highway NOT displaying in the PROC PRINT report^

- A. You must use the LABEL option on the PROC PRINT statement
- B. You must put the LABEL statement in the PROC PRINT step
- C. You must put the LABEL statement after the KEEP statement In the DATA stop
- D. You must use a single LABEL statement for each variable.

Correct Answer: A

**QUESTION 3**

Given the display of the CITIES data set:

Name	City
Becky	Cary
Elle	Paris
Liam	Toronto

Which program creates the PROC PRINT report below?

Employee Name	Birth City
Becky	Cary
Elle	Paris
Liam	Toronto

- A. `proc print data=cities showlabel; label Name= ' Employee Name City =Birth City`
- B. `proc print data=cities label noobs; label Name='Employee Name' City=' Birth City' ; run;`
- C. `proc print data=cities ; Name=' Employee Name' ; City='Birth City'; run;`
- D. `options noobs labels; proc print data=cities; display Name=' Employee Name* city='Birth City', run;`

Correct Answer: C

QUESTION 4

Which PROC IMPORT step correctly creates the MYDATA,SALES data set from the SALES.SCV file?

- A. `proc import data="mydata. sales" dbms=csv out="mydata.sales; nun`
- B. `proc import datafile="sales.csv" dbms=csv out-mydata. sales;`
- C. `proc import data=mydata.sales dbms=csv out=mydata.gales; run,`
- D. `proc import datafile=sales.csv dbms=csv out--"mydata,sales"; run;`

Correct Answer: D

QUESTION 5

You submit a program and the SAS log is shown below: Which statement is true regarding the submitted program?



```
177 data work.africa;
178     set sashelp.shoes;
179     where Region='Africa';
180     Increase=Sales*1.05;
181 run;

NOTE: There were 56 observations read from the data set
      SASHELP.SHOES.
      WHERE Region='Africa';
NOTE: The data set WORK.AFRICA has 56 observations and 8
      variables.

182
183 proc sort data=work.africa;
184     by ascending Increase;
ERROR: Variable ASCENDING not found.
185 run;

NOTE: The SAS System stopped processing this step because of
      errors.

186
187 proc print data=work.africa;
188 run;

NOTE: There were 56 observations read from the data set
      WORK.AFRICA.
```

- A. The error in the PROC SORT step caused the program to stop processing
- B. All three steps ran successfully
- C. The DATA step and PROC PRINT steps ran without errors.
- D. The PROC SORT and PROC PRINT steps failed.

Correct Answer: A

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