

# A00-215<sup>Q&As</sup>

SAS 9.4 Programming Fundamentals Exam

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## QUESTION 1

Which option renames the variable Name to StudentName when reading the ClassRoster data set?

- A. set ClassRoster (rename (StudentName=Name ) ) ;
- B. set ClassRoster (rename (Name=StudentName) ) ;
- C. set ClassRoster (renamiae=(Name=StudentName) ) ;
- D. set ClassRoster (^name=(StudentName=Name));

Correct Answer: B

## QUESTION 2

Which statement is true about the DROP statement during the compilation phase of the DATA step?

- A. The DROP statement flags the variables in the Program Data Vector to be dropped at output.
- B. The DROP statement determines the order of the variables in the Program Data Vector
- C. Variables on the DROP statement are removed from the input data set.
- D. Variables on the DROP statement are not created in the Program Data Vector

Correct Answer: C

## QUESTION 3

Which program generates the PROC MEANS report below?

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

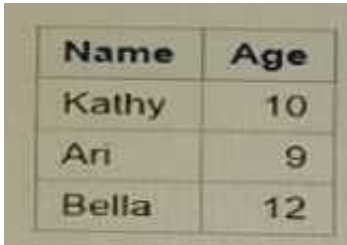
- A. proc means data=sashelp.class nodedc; class Age; run;
- B. proc means data=sashelp. class; group Age; run;
- C. proc means data=sashelp. class; by Age; run;
- D. proc means data=sashelp. class maxdec=0; var Age; run;

Correct Answer: B

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#### QUESTION 4

Given the data set NAMES:



Name	Age
Kathy	10
Ari	9
Bella	12

Which PROC SORT program creates the NAMES data set shown below?



Name	Age
Ari	9
Bella	12
Kathy	10

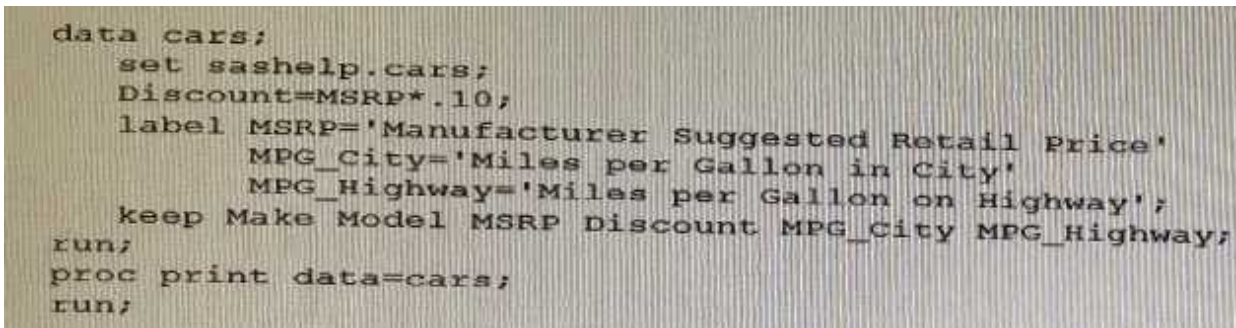
- A. proc sort data=Names; orderby Age
- B. proc sort data=Names; by Age
- C. proc sort data=Names; by Age Name
- D. proc sort data=Names; orderby Name; run;

Correct Answer: A

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#### QUESTION 5

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 step
- D. You must use a single LABEL statement for each variable.

Correct Answer: A

## QUESTION 6

Given the partial shown below:

**The FREQ Procedure**

**Table of Region by Product**

Region	Product	Frequency	Percent	Row Percent	Column Percent
Africa	Men's Casual	5	33.33	41.67	83.33
	Men's Dress	7	46.67	58.33	77.78
	Total	12	80.00	100.00	
Asia	Men's Casual	1	6.67	33.33	16.67
	Men's Dress	2	13.33	66.67	22.22
	Total	3	20.00	100.00	

Which step will produce this report?

- A. proc freq data=sashelp. shoes data=sashelp.shoes; region product / list run;
- B. proc freq data=sashelp.shoes; tables region\*product / cross run;
- C. proc freq data= sashelp, shoes order=freq; table region product / croslist run;
- D. proc freq data=sashelp. shoes order=freq; tables region\*product / list; run;

Correct Answer: C

## QUESTION 7

Given the SAS data set WORK PRODUCTS:

ProdId	Price	ProductType	Sales	Returns
K12S	95.50	OUTDOOR	15	2
B132S	2.99	CLOTHING	300	10
R18KY2	51.99	EQUIPMENT	25	5
3KL8BY	6.39	OUTDOOR	125	15
DY65DW	5.60	OUTDOOR	45	5
DGTY23	34.55	EQUIPMENT	67	2

The following SAS program is submitted:

```
data WORK.REVENUE(drop=Sales Returns);
  set WORK.PRODUCTS(keep=ProdId Price Sales Returns);
  Revenue=Price*(Sales>Returns);
run;
```

How many variables does the WORK REVENUE data set contains?

- A. 4
- B. 5
- C. 2
- D. 3

Correct Answer: D

## QUESTION 8

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 9

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=n12jw1r2n7auqqn1urh8jwezk00.htm&docsetVersion=9.4&locale=en#:~:text=ASCENDING%20is%20the%20default%20sort%20order.andt ext=ln%20a%20PROC%20SORT%20KEY,is%20sorted%20in%20ascending%20order.>

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## QUESTION 10

Which step temporarily assign a format to the sales variable?

- A. Proc format; Formatsales comma12.; Run;
- B. Data sasuer. Shoes Set sashelp,sheoes; Format sales comma12.;
- C. Proc contents data=sashelp.shoes; Format Sales comma12.; Run;
- D. Proc print data= sashelp. Shoes Format sales comma12.; Run;

Correct Answer: D

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