



A00-215^{Q&As}

SAS 9.4 Programming Fundamentals Exam

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QUESTION 1

What step has correct syntax for the CONTENTS procedure?

- A. Proc contents file=sashelp .shoes; Run;
- B. Proc contents lib=sashelp data=shoes; Run;
- C. Proc contents data=sashelp.shoes; Run;
- D. Proc contents sashelp. Shoes; run;

Correct Answer: D

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

Given the code shown below:

```
data cars;
  set sashelp.cars;
  format MSRP dollar12. Invoice dollar10.;
run;
proc print data=cars;
  format MSRP comma12.2;
run;
```

What will be the format for MSRP in the RPOC PRINT output?

- A. There is a syntax error in the FORMAT statement in the PROC PRINT step.
- B. Comma12. 2
- C. Dollar10.



D. Dollar12.

Correct Answer: D

QUESTION 4

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 5

Which statement is true regarding the SET statement?

- A. The SET statement specifies an input data set in the DATA step.
- B. The SET statement specifies an output data set in the PROC SORT step.
- C. The SET statement specifies an input data set in the PROC SORT step.
- D. The SET statement specifies an output data set in the DATA step.

Correct Answer: C



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