

DUMPS ARENA

SAS Certified Associate: Programming Fundamentals Using SAS 9.4

SAS Institute A00-215

Version Demo

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QUESTION NO: 1

Given the report shown below:

The FREQ Procedure

Make	DriveTrain			Total
	All	Front	Rear	
Mercedes-Benz	6	0	20	26
	15.79	0.00	52.63	68.42
	23.08	0.00	76.92	
	54.55	0.00	100.00	
Volvo	5	7	0	12
	13.16	18.42	0.00	31.58
	41.67	58.33	0.00	
	45.45	100.00	0.00	
Total	11	7	20	38
	28.95	18.42	52.63	100.00

Which PROC FREQ step creates the frequency report?

- A. proc freq data= cars; tables make drivetrain; run;
- B. proc freq data= cars; tables make *drivetrain; run;
- C. proc freq data= cars; tables drivetrain make; run;
- D. proc freq data= cars; tables drivetrain* make; run;

ANSWER: D

QUESTION NO: 2

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;

ANSWER: D

QUESTION NO: 3

What type of error does NOT produce the expected results and does NOT generate errors or warnings in the log?

- A. Syntax error
- B. Logic error
- C. Special error
- D. Data error

ANSWER: B

QUESTION NO: 4

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

- A. proc print data=sashelp.class(obs=110); 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 (obs=10'
; run;

ANSWER: B

QUESTION NO: 5

Which statement is true regarding variable names?

- A. Variable names are case sensitive.
- B. Variable names are from 1 to 32 characters in length.
- C. Variable names are optional when you create a data set

D. Variable names can start with a number or an underscore

ANSWER: B

QUESTION NO: 6

Given the following assignment statement:

BirthDate = 15DEC2005'd;

Which statement is true?

- A. 15DEC2005 'd is a character constant
- B. BirthDate is a numeric variable.
- C. The byte size of BirthDate is 9.
- D. The assignment statement contains a syntax error.

ANSWER: B

QUESTION NO: 7

Given the input data set INVENTORY as shown below:

QtySold	Price	Product	Type
0	1.99	Baked potato chips	chips
4	1.99	Barbeque pork rinds	rinds
5	1.99	Barbeque potato chips	chips
2	2.99	Bread sticks	sticks
5	1.99	Buttery popcorn	popcorn

Two output data sets are desired, CHIPS and OTHERSNACKS.

*The CHIPS data set should only include QtySold, Price, and Product.

*The OTHERSNACKS data set should include QtySold, Price, product, and Type.

Which Data step creates the two desired output data sets

- A.** data chips othersnacks; set: inventory; if Type="chips" then do; keep QtySold Price Product; output chips; end; else output othersnacks; run;
- B.** data chips (keep=QtySold Price Product) othersnacks; set inventory; if Type="chipa" then output chips; else output otharsnacks; run;
- C.** data chips otharsnacks; set inventory; if Type="chips" then output chips else output otharsnacks; keep QtySold Price Product; run;
- D.** data chips othersnack" set inventory (keep=QtySold Price Product); if Typo~"chips" then output chips; else output othersnacks;
run;

ANSWER: D

QUESTION NO: 8

Given the input data sets EMPLOYEES and DONATIONS, and the output data set NODONATIONS below:

EMPLOYERS

Employee_ID	City
120671	Philadelphia
120718	Philadelphia
120736	Miami-Dade
121001	Miami-Dade
121005	Miami-Dade
121021	San Diego
121052	Philadelphia
121101	San Diego
121105	Miami-Dade
121142	Philadelphia

DONATIONS

Employee_ID	Qtr1	Qtr2	Qtr3	Qtr4	Recipients
120671	20	20	20	20	Conserve Nature, Inc. 20%, AquaMissions International 80%
120736	25			20	Cuidadores Ltd.
121101	5		10	5	Disaster Assist, Inc. 50%, Cancer Cures, Inc. 50%
121105	15	15	15	15	Disaster Assist, Inc.
121142	35	35	35	35	AquaMissions International 10%, Child Survivors 90%

NODONATIONS

Employee_ID	City	Qtr1	Qtr2	Qtr3	Qtr4	Recipients
120718	Philadelphia					
121001	Miami-Dade					
121005	Miami-Dade					
121021	San Diego					
121052	Philadelphia					

A. data nodonations; merge employees (in=inE) donations (in=inD); by employee_id; if inE=0 and inD=0; run;

B. data nodonations;
merge employees (in=inE) donations (in=inD); by employee_id; run;

C. data nodonations; merge employees (in=inE) donations (in=inD); by employee_id; if inE=1 and inD=0; run;

D. data nodonations; merge employees (in=inE) donations (in=inD); by employee_id; if inE=1 and inD=1; run;

ANSWER: D

QUESTION NO: 9

What is the default sort order of PROC SORT?

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

ANSWER: B

Explanation:

:

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

QUESTION NO: 10

Which PROC SORT option allows you to create an output data set of the sorted data?

- A. Data=
- B. SORTOUT=
- C. OUTPUT=
- D. OUT=

ANSWER: A