

SASInstitute.A00-215.v2022-02-24.q21

Exam Code:	A00-215
Exam Name:	SAS Certified Associate: Programming Fundamentals Using SAS 9.4
Certification Provider:	SASInstitute
Free Question Number:	21
Version:	v2022-02-24
# of views:	872
# of Questions views:	210
https://www.dumpsdb.com/dumps/SASInstitute/A00-215/SASInstitute.A00-215.v2022-02-24.q21	

NEW QUESTION: 1

Which PROC MEANS program creates the report below?



Product	N Obs	Sum	Mean
Boat	52	2350543.00	45202.75
Men's Casual	45	7933707.00	176304.60
Men's Dress	50	5507243.00	110144.86
Sandal	49	868436.00	17723.18

A. Proc means data=sashelp.shoes sum mean nobs;
by sales;
class product

B. proc means data=sashelp.shoes.
sum Sales;
mean Sales;
by product;
run."

C. proc means data=sashelp.shoes
var Sales;
group Product;
run/

D. proc means data=sashelp.shoes sum mean;
var Sales;
Class Product;
run;

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 2

Which iterative DO statement is invalid?

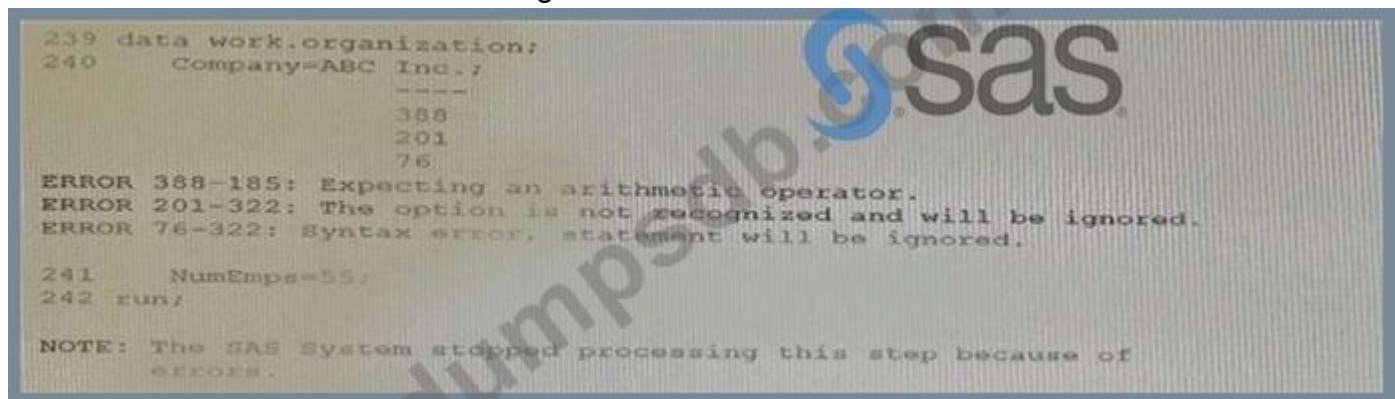
- A. Do reverse = 10 to 1 by -1;
- B. Do num = 1.1 to 1.9 by 0.1;
- C. Do 100 to 1200 by 100;
- D. Do year = 2000 to 2016 by 2;

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 3

The SAS log of a submitted DATA step is shown below:

Which action resolve the error messages?

A screenshot of a SAS log window. The log shows a DATA step starting at line 239: 'data work.organization;'. Line 240 contains 'Company=ABC Inc.;', followed by a blank line, then '388', '201', and '76' on subsequent lines. Below these are three error messages: 'ERROR 388-185: Expecting an arithmetic operator.', 'ERROR 201-322: The option is not recognized and will be ignored.', and 'ERROR 76-322: Syntax error, statement will be ignored.'. Line 241 contains 'NumEmps=55;' and line 242 contains 'run;'. At the bottom, a note states: 'NOTE: The SAS System stopped processing this step because of errors.' A large 'sas' logo is visible in the background of the log window.

```
239 data work.organization;
240     Company=ABC Inc.;
      -----
      388
      201
      76
ERROR 388-185: Expecting an arithmetic operator.
ERROR 201-322: The option is not recognized and will be ignored.
ERROR 76-322: Syntax error, statement will be ignored.

241     NumEmps=55;
242 run;

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

- A. Add a LENGTH statement to declare the company variable as character
- B. Enclose the value of ABC Inc. in parentheses.
- C. Remove the period after the value of Inc.
- D. Enclose the value of ABC Inc . in quotation marks.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 4

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

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

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 5

Which LABEL statement has correct syntax?

- A. Label1 FName=' First Name' ;
LName =; Last Name' ;

- B. Label1 FName=' First Name'
LName =' Last Name' ;
- C. Label1 FName=' First Name' and
LName =' Last Name' ;
- D. Label1 FName=' First Name' ,
LName =; Last Name' ;

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 6

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

- A. set ClassRoster (^name=(StudentName=Name));
- B. set ClassRoster (rename (StudentName=Name)) ;
- B set ClassRoster (rename (NamestudentName)) ;
- C. set ClassRoster (renaiac=(Name=studentName)) ;

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 7

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

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

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 8

How many statements are in the following PROC PRINT step?

```
proc print data=sashelp.cars;  
  var Make Model MSRP MPG_City  
      MPG_Highway Horsepower Weight;  
  format Weight comma8.;
```

- A. 3
- B. 1
- C. 5
- D. 4

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 9

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

Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 10

Which LIBNAME statement has the correct syntax for accessing SAS data sets?

- A. libname 'c:\sas\data' mydata;
- B. libname 'c:\sas\data'=mydata;
- C. libname mydata='c:\sas\data';
- D. libname mydata 'c:\sas\data';

Answer: [B \(LEAVE A REPLY\)](#)

NEW QUESTION: 11

Which statement is true regarding the SET statement?

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

Answer: [C \(LEAVE A REPLY\)](#)

NEW QUESTION: 12

Which code uses the correct syntax to conditionally create the two variables age-Cat and account?

- A. if age<13 do then;
age_Cat= ' Pre-teen ';
,-account='No Social Media';
and;
- B. if age<13 do;

```
age_Cat='Pre-teen';
account='No Social Media Allowed
end;
C. if age<13 then do;
age_cat=' Pre-teen'
account='No social Media' Allowed;'
and;
if age<13 then
age_Cat=;Pre-teen'
account='No Social Media Allowed';
```

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 13

Given the following assignment statement:

```
BirthDate = 15DEC2005'd;
```

Which statement is true?

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

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 14

What is the default sort order of PROC SORT?

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

Answer: ([SHOW ANSWER](#)**)**

Explanation

<https://documentation.sas.com/?>

docsetId=proc&docsetTarget=n12jw1r2n7auqqn1urh8jwez00.htm&docsetVer

NEW QUESTION: 15

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

```

out="mydata.sales;
nun
D. proc import datafile=sales.csv dbms=csv
out-"mydata,sales";
run;

```

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 16

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

Answer: C ([LEAVE A REPLY](#))

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NEW QUESTION: 17

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

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

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 18

Which PROC MEANS statements specifies variables to group the data before calculating statistics?

- A. GROUP
- B. SUMBY
- C. CLASS
- D. VAR

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 19

The following program is submitted:

```
proc format;
  value $convert 'a' = 'Excellent'
                'b' = 'Good'
                'c' = 'Average'
                'd', 'f' = 'Needs Improvement';
run;

proc print data=work.grades noobs;
  format Answer $convert.;
run;
```

The following report is created:

Obs	Name	Answer
1	Mark	C
2	Susan	A

However, the desired report is shown below:

Obs	Name	Answer
1	Mark	Average
2	Susan	Excellent

What change is needed to display the desired formatted values for the Answer variable?

- A. Add a period to the end of the format name on the VALUE statement.
- B. Change the unformatted values on the VALUE statement to upper case letters
- C. Remove the dollar sign located at the front of the format name
- D. Remove the comma located on the VALUE statement

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 20

Given the report shown below:

The FREQ Procedure

Table of Make by DriveTrain				
Make	DriveTrain			
	All	Front	Rear	Total
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	37.50
	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 drivetrain* make;`
`run;`

B. `proc freq data= cars;`
`tables make drivetrain;`
`run;`

C. `proc freq data= cars;`
`tables make *drivetrain;`
`run;`

D. `proc freq data= cars;`
`tables drivetrain make;`
`run;`

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 21

How many statements are in the program shown below?

```
data FemaleStudents;  
set sashelp.Class;where Sex="F";  
Classroom="Red Room";run;  
title "Female Students in Red Room";  
proc print data=FemaleStudents;  
var Name Age;run;title;
```

- A. 6
- B. 2
- C. 10
- D. 9

Answer: B ([LEAVE A REPLY](#))

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