Question 1

The following program is summited:

```
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 varia

Options:

A- Change the unformatted values on the VALUE statement to upper case letters

B- Remove the comma located on the VALUE statement

C- Add a period to the end of the format name on the VALUE statement.

D- Remove the dollar sign located at the front of the format name

Answer:

C

Question 2

Question Type: **MultipleChoice**

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

Options:

A- Data=

B- SORTOUT=

C- OUTPUT=

D- OUT=

Answer:

A

Question 3

Question Type: MultipleChoice

Given the report shown below:

The FREQ Procedure

Frequency Percent Row Pct Col Pct	Table of Make by DriveTrain				

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

Which PROC PREQ step creates the frequency report?

Options:

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;

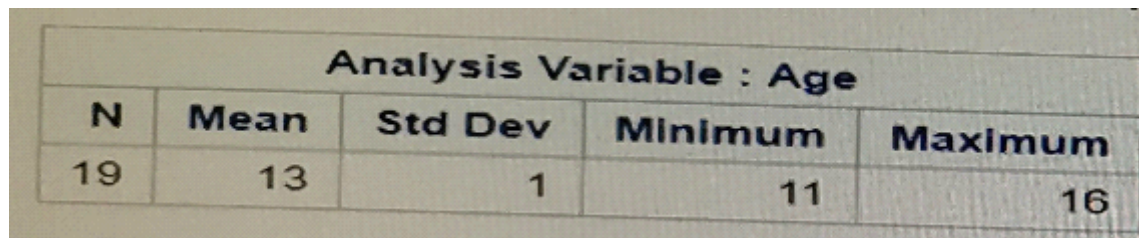**D-** proc freq data- cars;

tables drivetrain* make;

run;

Answer:

D

Question 4

Question Type: **MultipleChoice**

Which program generates the PROC MEANS report below?

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

Options:

A- proc means data=sashelp.class nodec;

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;

Answer:

B

Question 5

Question Type: **MultipleChoice**

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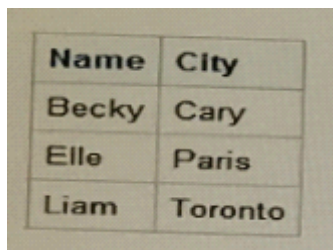
A- CLASS

B- GROUP

C- SUMBY

D- VAR

Answer:

A

Question 6

Question Type: MultipleChoice

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

Options:

A- proc print data=cities showlabelse;
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;

Answer:

C

Question 7

Which LABEL statement has correct syncytax?

Options:

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

Question 8

Question Type: **MultipleChoice**

Which PROC PRINT option displays variable labels in the report?

Options:

A- SHOWLABELS

B- COLS

C- LABELS=

D- LABEL

Question 9

Question Type: MultipleChoice

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;

Options:

B- proc freq data=sashelp.shoes;
tables region*producc / cross run;

C- proc freq data= sashelp, shoes order=freq;
table region product / crosalist
run;

D- proc freq data=sashelp. shoes order=freq;
tables region*product / list;
run;

Answer:

C

Question 10

Which step temporarily assign a format to the sales variable?

Options:

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;

Answer:

D

To Get Premium Files for A00-215 Visit

For More Free Questions Visit