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SAS 9.4 Programming Fundamentals Exam

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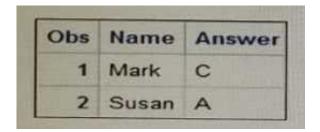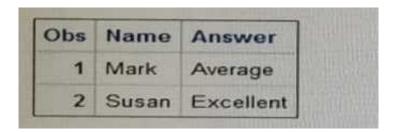
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QUESTION 1

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

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

Correct Answer: C

QUESTION 2

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 3

You submit a program and the SAS log is shown below: Which statement is true regarding the submitted program?

```
177 data work.africa;
178     set sashelp.shoes;
179     where Region='Africa';
180     Increase=Sales*1.05;
181 run;

NOTE: There were 56 observations read from the data set
      SASHELP.SHOES.
      WHERE Region='Africa';
NOTE: The data set WORK.AFRICA has 56 observations and 8
      variables.

182
183 proc sort data=work.africa;
184     by ascending Increase;
ERROR: Variable ASCENDING not found.
185 run;

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

186
187 proc print data=work.africa;
188 run;

NOTE: There were 56 observations read from the data set
      WORK.AFRICA.
```

A. The error in the PROC SORT step caused the program to stop processing

B. All three steps ran successfully

C. The DATA step and PROC PRINT steps ran without errors.

D. The PROC SORT and PROC PRINT steps failed.

Correct Answer: A

QUESTION 4

Given the following DATA step: What is the value of average?

```
data work.stat;
    var1=2;
    var2=4;
    var3=.;
    var4=6;
    average=mean(of var1-var4);
run;
```

A. 3

Correct Answer: A

QUESTION 5

Given the PROC PRINT report of the INVEST data set shown below:

Obs	Date	Rate	Balance
1	21783	0.02	3553
2	21784	0.02	5046
3	21785	0.02	3659
4	21786	0.02	5092
5	21787	0.02	3765
6	21788	0.02	5138
7	21789	0.02	3871
8	21790	0.02	5184
9	21791	0.02	3977
10	21792	0.02	5230

```
data forecast (drop=rate);
    set invest;
    year=1;
    balance=balance*(1+rate);
    output;
    year=2;
    balance=balance*(1+rate);
    output;
    year=3;
    balance=balance*(1+rate);
    output;
run;
```

How many observations are in the FORCAST data set after this program executes?

A. 30

B. 10

C. 0

D. 20

Correct Answer: A

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