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SAS 9.4 Programming Fundamentals Exam

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QUESTION 1

Which statements read the input data set SASHELP. SHOES and create the output data set WORK. TOTAL?

A. data sashalp.shoes; out work.total;

B. data sashelp.shoes; output work.total;

C. data work.total; set sashelp.shoes;

D. data out=work.total; input sasholp.shoes

Correct Answer: A

QUESTION 2

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

```
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.
```

Which action resolve the error messages?

A. Remove the period after the value of Inc.

B. Enclose the value of ABC Inc . in quotation marks.

C. Add a LENGTH statement to declare the company variable as character

D. Enclose the value of ABC Inc. in parentheses.

Correct Answer: A

QUESTION 3

Which variable in the Program Data Vector represents the number of times the Data step has iterated?

A. N

B. _N_

C. _Obs_

D. Obs

Correct Answer: B

https://v8doc.sas.com/sashtml/lrcon/z0961108.htm

QUESTION 4

Given the partial shown below:

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*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;

Correct Answer: C

QUESTION 5

Given the program below:

```
data height1;
    set sashelp.class;
    if height < 65 then output height1;
    else output height2;
run;
```

Why does the program fail?

A. You must use two different DATA statements for HEIGHT1 and HEIGHT2

B. You cannot output to different data sets

C. You must include the data set height2 in the DATA statement

D. You cannot use numbers in data set names.

Correct Answer: A

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