A00-201^{Q&As}

SAS base programming exam

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QUESTION 1

The following SAS program is submitted:

libname rawdata1 `location of SAS data library\\'; filename rawdata2 `location of raw data file\\';

data work.testdata; infile ; input sales1 sales2; run;

Which one of the following is needed to complete the program correctly?

A. rawdata1

B. rawdata2

C. `rawdata1\\'

D. `rawdata2\\'

Correct Answer: B

QUESTION 2

The contents of the raw data file TYPECOLOR are listed below:

----|----10----|----20----|----30

Daisyyellow

The following SAS program is submitted:

data flowers; infile typecolor\\'; input type $ 1-5 +1 color$; run;

Which one of the following represents the values of the variables TYPE and COLOR?

A. type color daisy yellow

B. type color daisy ellow

C. type color daisyyellow (missing character value)

D. No values are stored as the program fails to execute fails to execute due to syntax errors.

Correct Answer: D

QUESTION 3

The following SAS program is submitted:

data work.sets;

do until (prod gt 6);

prod + 1;

end;

run;

Which one of the following is the value of the variable PROD in the output data set?

A. 5

B. 6

C. 7

D. 6

Correct Answer: C

QUESTION 4

The SAS data set BANKS is listed below:

The following SAS program is submitted:

data newbank;

do year = 1 to 3;

set banks;

capital + 5000;

end;

run;

Which one of the following represents how many observations and variables will exist in the SAS data set NEWBANK?

BANKS

name	rate
FirstCapital	0.0718
DirectBank	0.0721
VirtualDirect	0.0728

A. 0 observations and 0 variables

B. 1 observations and 4 variables

C. 3 observations and 3 variables

D. 9 observations and 2 variables

Correct Answer: B

QUESTION 5

The value 110700 is stored in a numeric variable.

Which one of the following SAS formats is used to display the value as $110,700.00 in a report?

A. comma8.2

B. comma11.2

C. dollar8.2

D. dollar11.2

Correct Answer: D

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