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SAS base programming exam

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QUESTION 1

The following SAS program is submitted:

libname sasdata `SAS-data-library\\';

data test;

set sasdata.chemists;

if jobcode = `chem3\\'

then description = `Senior Chemist\\';

else description = `Unknown\\';

run;

A value for the variable JOBCODE is listed below:

JOBCODE

CHEM3

Which one of the following values does the variable DESCRIPTION contain?

A. chem3

B. Unknown

C. Senior Chemist

D. ` `(missing character value)

Correct Answer: B

QUESTION 2

The following SAS program is submitted:

data work.test;

Title = `A Tale of Two Cities, Charles J. Dickens\\'; Word = scan(title,3,\\' ,`);

run;

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

A. T

B. of

C. Dickens

D. ``(missing character value)

Correct Answer: B

QUESTION 3

The following SAS program is submitted:

data work.test;

First = `lpswich, England\\';

City_Country = substr(First,1,7)!!\\', `!!`England\\'; run;

Which one of the following is the length of the variable CITY_COUNTRY in the output data set?

A. 6

B. 7

C. 17

D. 25

Correct Answer: D

QUESTION 4

The following SAS program is submitted:

data work.new;

mon = 3;

day = 23;

year = 2000;

date = mdy(mon,day,year); run;

Which one of the following is the value of the DATE variable?

A. a character string with the value `23mar2000\\'

B. a character string with the value `03/23/2000\\'

C. a numeric value of 14692, which represents the SAS date value for March 23, 2000

D. a numeric value of 3232000, which represents the SAS date value for March 23, 2000

Correct Answer: C

QUESTION 5

The following SAS program is submitted:

data work.accounting; set work.dept1 work.dept2; run;

A character variable named JOBCOE is contained in both the WORK.DEPT1 and WORK.DEPT2 SAS data sets. The variable JOBCODE has a length of 5 in the WORK.DEPT1 data set and a length of 7 in the WORK.DEPT2 data set.

Which one of the following is the length of the variable JOBCODE in the output data set?

B. 7

C. 8

D. 12

Correct Answer: A

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