A00-211 Q&As

SAS Base Programming for SAS 9

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QUESTION 1

The following SAS program is submitted:

proc means data=SASUSER.SHOES;

where Product in (\\'Sandal\\' , \\'Slipper\\' , \\'Boot\\');

run;

Which ODS statements inserted, respectively, in the two location above creates a report stored in an html

file?

A. ods html open=\\'sales.html\\'; ods html close;

B. ods file=\\'sales.html\\' / html; ods file close;

C. ods html file=\\'sales.html\\'; ods html close;

D. ods file html=\\'sales.html\\'; ods file close;

Correct Answer: C

QUESTION 2

The following SAS program is submitted:

data work.retail; cost = `20000\\'; total= .10* cost run;

What is the result?

A. The value of the variable TOTAL in the output data set is 2000. No messages are written to the SAS log.

B. The value of the variable TOTAL in the output data set is 2000. A note that conversion has taken place is written to the SAS log.

C. The value of the variable TOTAL in the output data set is missing. An error message is written to the SAS log.

D. The variable TOTAL in the output data set has no value. The program fails to execute due to a syntax error.

Correct Answer: B

QUESTION 3

Given the SAS data set EMPLOYEE INFO:

EMPLOYEE_INFO IDNumber Expenses 2542 100.00 3612 133.15 2198 234.34 2198 111.12

The following SAS program is submitted:

proc sort data = employee_info; run;

Which BY statement completes the program and sorts the data sequentially by ascending expense values within each ascending IDNUMBER value?

A. by Expenses IDNumber;

B. by IDNumber Expenses;

C. by ascending Expenses IDNumber;

D. by ascending IDNumber ascending Expenses;

Correct Answer: B

QUESTION 4

The following SAS program is submitted:

data work.january;

set work.allmonths (keep = product month num_sold cost);

if month = \\'Jan\\' then output work.january;

sales = cost * num_sold;

keep = product sales;

run;

Which variables does the WORK.JANUARY data set contain?

A. PRODUCT and SALES only

B. PRODUCT, MONTH, NUM_SOLD and COST only

C. PRODUCT, SALES, MONTH, NUM_SOLD and COST only

D. An incomplete output data set is created due to syntax errors.

Correct Answer: D

QUESTION 5

The following SAS program is submitted:

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

data test;

set sasdata.chemists (keep = job_code);

if job_code = \\'chem3\\'

then description = \\'Senior Chemist\\';

run;

The variable JOB_CODE is a character variable with a length of 6 bytes.

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

A. 6 bytes

B. 8 bytes

C. 14 bytes

D. 200 bytes

Correct Answer: C

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