A00-201^{Q&As}

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 (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. 14bytes

D. 200 bytes

Correct Answer: C

QUESTION 2

The following SAS program is submitted:

proc report data = sasuser.houses nowd headline headskip; column style price;

where price

title;

run;

Click the Exhibit button to view the output from the REPORT procedure.

Style	Price
RANCH	$64,000
SPLIT	$65,850
CONDO	$80,050
RANCH	$86,650
SPLIT	$94,450
SPLIT	$73,650
CONDO	$79,350
TWOSTORY	$55,850
RANCH	$89,100
TWOSTORY	$69,250
RANCH	$34,550

Assuming that the PRICE variable is numeric, which one of the following completes the program and produces the output displayed in the exhibit?

A. define style / group `Style\\'; define price / mean `Price\\' format = dollar9.;

B. define style / display `Style\\'; define price / across `Price\\' format = dollar9.;

C. define style / display `Style\\'; define price / sum `Price\\' format = dollar9.;

D. define style / order `Style\\'; define price / mean `Price\\' format = dollar9.;

Correct Answer: C

QUESTION 3

The following SAS program is submitted:

data work.test;

array agents{4}$ 12 sales1 - sales4

run;

Which one of the following represents the variables that are contained in the output data set?

A. SALES1, SALES2, SALES3, SALES4

B. AGENTS1, AGENTS2, AGENTS3, AGENTS4

C. None, the DATA step fails because the ARRAY statement can reference only numeric data.

D. None, the DATA step fails because the ARRAY statement can reference only pre-existing variables.

Correct Answer: A

QUESTION 4

The following SAS program is submitted:

proc means data = sasuser.shoes;

where product in (`Sandal\\' , `Slipper\\' , `Boot\\');

run;

Which one of the following ODS statements completes the program and sends the report to an HTML file?

A. ods html = `sales.html\\';

B. ods file = `sales.html\\';

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

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

Correct Answer: D

QUESTION 5

Click the Exhibit button to view two reports.

```
                Output we are getting

    Region                   Subsidiary      Total Sales
    Asia                     Bangkok             $1,996
                             Bangkok             $3,033
                             Bangkok             $3,230
                             Bangkok             $3,019
                             Bangkok             $5,389
                             Seoul              $60,712
                             Seoul              $11,754
                             Seoul             $116,333
                             Seoul               $4,978
                             Seoul             $149,013
                             Seoul                 $937
                             Seoul              $20,448
                             Seoul              $78,234
                             Tokyo               $1,155

    ---------------------------------------------------------

                    Output we want!

    Region                   Subsidiary      Total Sales
    Asia                     Bangkok            $16,667
                             Seoul             $442,409
                             Tokyo               $1,155
```

Assume permanent variable labels have been assigned. The following SAS program is submitted and produces the first report:

proc report data = sasuser.shoes nowd; column region subsidiary sales; define subsidiary / display; define region / group; define sales / sum;

Which one of the following corrects the program above to produce the second report shown in the exhibit?

A. Define the variable SUBSIDIARY with a SUM usage.

B. Define the variable SUBSIDIARY with a GROUP usage.

C. Define the variable SUBSIDIARY with an ORDER usage.

D. Define the variable SUBSIDIARY with an ACROSS usage.

Correct Answer: B

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