A00-212^Q&As

SAS Advanced Programming Exam for SAS 9

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QUESTION 1

Given the following SAS data sets ONE and TWO:

ONE TWO

YEAR QTR BUDGET YEAR QTR SALES

2001 3 500 2001 4 300

2001 4 400 2002 1 600

2002 1 700

The following SAS program is submitted:

proc sql;

select one.*, sales

from one, two;

quit;

Which one of the following reports is generated?

A. YEAR QTR BUDGET SALES 2001 4 400 300 2002 1 700 600

B. YEAR QTR BUDGET SALES 2001 3 500 2001 4 400 300 2002 1 700 600

C. YEAR QTR BUDGET SALES 2001 3 500 300 2001 4 400 300 2002 1 700 600

D. YEAR QTR BUDGET SALES 2001 3 500 300 2001 4 400 300 2002 1 700 300 2001 3 500 600 2001 4 400 600 2002 1 700 600

Correct Answer: D

QUESTION 2

The following SAS program is submitted:

%let test=one;

%let one=two;

%let two=three;

%let three=last;

%put what displays is andandandandandtest;

What is the written to the SAS log?

A. What displays is three

B. What displays is two

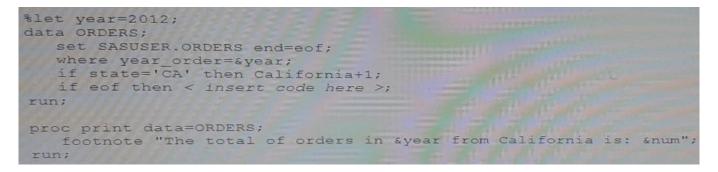C. What displays is one

D. What displays is last

Correct Answer: B

QUESTION 3

This question will ask you to provide a segment of missing code.

Given the SAS data set SASUSER.ORDERS:

```
ORDER     STATE     YEAR_ORDER
------    -------    ----------
  01      US           2012
  02      AU           2012
  03      PE           2013
  04      CA           2012
  05      DE           2012
```

The following SAS program is submitted:

```
%let year=2012;
data ORDERS;
   set SASUSER.ORDERS end=eof;
   where year_order=&year;
   if state='CA' then California+1;
   if eof then < insert code here >;
run;

proc print data=ORDERS;
   footnote "The total of orders in &year from California is: &num";
run;
```

Which statement completes the program completely so that it will produce a report with the total number of orders for California?

A. Call syntax (`num\\' California)

B. Num = California

C. andnum = California

D. Syntax (`num\\', California)

Correct Answer: B

QUESTION 4

The following SAS program is submitted:

%macro test(var);

%let jobs = BLACKSMITH WORDSMITH SWORDSMITH;

%let type = %index(andjobs,andvar);

%mend;

%test(SMITH)

Which one of the following is the resulting value of the macro variable TYPE?

A. 0

B. 3

C. 6

D. null

Correct Answer: C

QUESTION 5

Which DICTIONARY table provides information on all the tables containing a variable named LASTNAME?

A. DICTIONARY.COLUMNS

B. DICTIONARY.VARIABLES

C. DICTIONARY.MEMBERS

D. DICTIONARY.TABLES

Correct Answer: A

QUESTION 6

The following SAS program is submitted:

data temp;

length 1 b 3 x;

infile \\'file reference\\';

input a b x;

run;

What is the result?

A. The data set TEMP is not created because variables A and B have invalid lengths

B. The data set TEMP is created, but variable X is not created

C. The data set TEMP is not created because variable A has an invalid length

D. The data set TEMP is created and variable X has a length of 8

Correct Answer: C

QUESTION 7

Which one of the following statements is true regarding a SAS DATA step view?

A. It allows write capabilities.

B. It contains global statements.

C. It contains data and a descriptor portion.

D. It contains a partially compiled DATA step.

Correct Answer: D

QUESTION 8

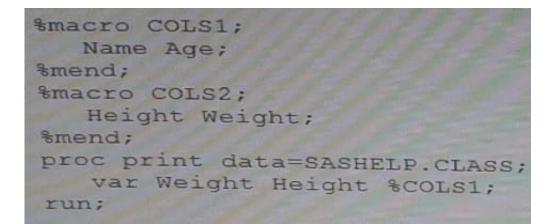Which one of the following statements about compressed SAS data sets is always true?

A. Each observation is treated as a single string of bytes.

B. Each observation occupies the same number of bytes.

C. An updated observation is stored in its original location.

D. New observations are added to the end of the SAS data set.

Correct Answer: A

QUESTION 9

The following SAS program is submitted:

```
%macro COLS1;
    Name Age;
%mend;
%macro COLS2;
    Height Weight;
%mend;
proc print data=SASHELP.CLASS;
    var Weight Height %COLS1;
run;
```

How will the variable be listed?

A. Height Weight Name Age

B. Weight Height

C. Weight Height Name Age

D. Name Age Weight Height

Correct Answer: D

QUESTION 10

Given the following SAS statement: %let idcode = Prod567;

Which one of the following statements stores the value 567 in the macro variable CODENUM?

A. %let codenum = substr(andidcode,length(andidcode)-2);

B. %let codenum = substr(andidcode,length(andidcode)-3);

C. %let codenum = %substr(andidcode,%length(andidcode)-2);
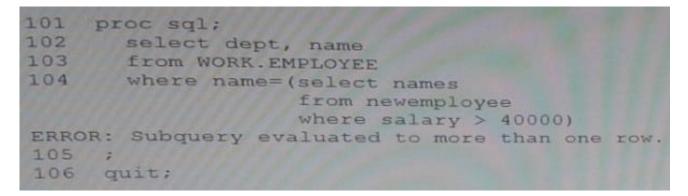
D. %let codenum = %substr(andidcode,%length(andidcode)-3);

Correct Answer: C

QUESTION 11

Given the SAS data sets:

```
WORK.EMPLOYEE                      WORK.NEWEMPLOYEE

Name          Dept                 Names        Salary
--------      -----                --------     ------
Alan          Sales                Michelle     50000
Michelle      Sales                Paresh       60000
```

A SAS program is submitted and the following is written to SAS to:

```
101    proc sql;
102       select dept, name
103       from WORK.EMPLOYEE
104       where name=(select names
                         from newemployee
                         where salary > 40000)
ERROR: Subquery evaluated to more than one row.
105    ;
106    quit;
```

What would allow the program to successfully execute without errors?

A. Qualify the column names with the table names.

B. Replace the 104 with: Where EMPLOYEE.Name = Any (Select names separated with `,\\' From WORK.NEWEMPLOYEE Where Salary > 40000);
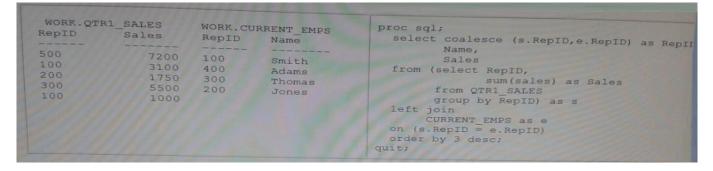
C. Replace the where clause with: Where EMPLOYEE.Name = (Select Names delimited with `,\\' From WORK.NEWEMPLOYEE Where Salary > 40000);

D. Replace the equal sign with In operator.

Correct Answer: B

QUESTION 12

Given the SAS data sets shown on the left, the SAS program on the right is submitted.

```
WORK.QTR1_SALES        WORK.CURRENT_EMPS      proc sql;
RepID     Sales        RepID    Name             select coalesce (s.RepID,e.RepID) as RepII
------    -------       ------   --------             Name,
500        7200        100      Smith                 Sales
100        3100        400      Adams            from (select RepID,
200        1750        300      Thomas                   sum(sales) as Sales
300        5500        200      Jones                from QTR1_SALES
100        1000                                       group by RepID) as s
                                                left join
                                                     CURRENT_EMPS as e
                                                on (s.RepID = e.RepID)
                                                order by 3 desc;
                                             quit;
```

What will be the result when this program is executed?

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

QUESTION 13

The following SAS program is submitted:

%let value = 9;

%let value2 = 5;

%let newval = %eval(andvalue / andvalue2);

Which one of the following is the resulting value of the macro variable NEWVAL?

A. 1

B. 2

C. 1.8

D. null

Correct Answer: A

QUESTION 14

Text is sent to the SAS compiler as a result of macro execution. Which one of the following SAS system options writes that text to the log?

A. MPRINT

B. MLOGIC

C. MSOURCE

D. SOURCE2

Correct Answer: A

QUESTION 15

Given the data set SASHELP.CLASS:

SASHELP.CLASS

NAME AGE

Mary 15

Philip 16

Robert 12

Ronald 15

The following SAS program is submitted:

%let value = Philip;

proc print data = sashelp.class;

run;

Which WHERE statement successfully completes the program and procedures a report?

A. Where upcase(name)=%upcase(andvalue);

B. Where upcase(name)="upcase(andvalue)";

C. Where upcase(name)=upcase(andvalue);

D. Where upcase(name)="%upcase(andvalue)";

Correct Answer: D

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