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Exam : **A00-212**

Title : SAS Advanced Programming
Exam for SAS 9

Vendor : SASInstitute

Version : DEMO

NO.1 The following SAS program is submitted:

```
% macro location;  
data _null_;  
call symput ('dept','sales');  
run;  
% let country=Germany;  
% put_global_;  
% mend;  
% let company = ABC;  
% location;
```

Which macro variables are written to the SAS log?

- A. COMPANY and DEPT only
- B. COMPANY, COUNTRY and DEPT
- C. COMPANY Only
- D. COMPANY and COUNTRY only

Answer: A

NO.2 Which one of the following displays the definition of a stored SQL procedure view in the SAS log?

- A. ECHOVIEW option
- B. EXPANDVIEW option
- C. VALIDATE VIEW statement
- D. DESCRIBE VIEW statement

Answer: D

NO.3 The following SAS program is submitted:

```
% macro test(var);  
proc print data = sasuser.class;  
where age > &var;  
run;  
% mend;
```

Which type of parameter is the macro variable VAR?

- A. default
- B. keyword
- C. positional
- D. command

Answer: C

NO.4 Which SET statements option names a variable that contains the number of the observation to read during the current iteration of the DATA step?

- A. OBS=pointobs
- B. POINT=pointobs
- C. KEY=pointobs
- D. NOBS=pointobs

Answer: B


```
% end;  
% mend;  
data _null_ ;  
date = "01jan2000"d;  
call symput("date",left(date));  
run;  
% y2kopt(&date)
```

The SAS date for January 1, 2000 is 14610 and the SAS system option for YEARCUTOFF is set to 1920 prior to submitting the above program.

Which one of the following is the value of YEARCUTOFF when the macro finishes execution?

- A. 1900
- B. 1920
- C. 1950
- D. 2000

Answer: D

NO.8 Given the following SAS data set ONE:

ONE

CATEGORY AGE SALARY BONUS

M 28 200 20

M 25 100 10

M 28 300 10

M 33 300 30

F 18 100 50

F 25 200 10

F 35 400 50

The following SQL program is submitted:

```
proc sql;  
create table two as  
select distinct age  
from one  
where age < 33;  
quit;
```

How many rows are written to the SAS data set TWO?

- A. 3
- B. 4
- C. 5
- D. 6

Answer: A

NO.9 The following SAS program is submitted:

```
data temp;  
array points{2,3} (10,15,20,25,30,35);  
run;
```

What impact does the ARRAY statement have in the Program Data Vector(PDV)?

- A. No variable are created in the PDV
- B. The variables named POINTS10, POINTS15, POINTS20, POINTS25, POINTS30,

POINTS35 are created in the PDV

C. The variables named POINTS1, POINTS2, POINTS3 POINTS4, POINTS5, POINTS6 are created in the PDV

D. The variables named POINTS11, POINTS12, POINTS21, POINTS22, POINTS23 are created in the PDV

Answer: C

NO.10 Which one of the following SAS procedures changes a permanent format of a variable stored in a SAS data set?

A. MODIFY

B. FORMAT

C. CONTENTS

D. DATASETS

Answer: D

NO.11 The SAS data set ONE contains the variables X, Y, Z, and W.

The following SAS program is submitted:

```
proc transpose data = one
```

```
out = trans
```

```
name = new;
```

```
by x;
```

```
var y;
```

```
run;
```

Which one of the following contains all the names of the columns created by the TRANSPOSE procedure?

A. X, Y, Z, and W

B. _NAME_, X, and Y

C. new, X, and COL1

D. new, X, Y, and _COL1_

Answer: C

NO.12 The following SAS program is submitted:

```
% let a=cat;
```

```
% macro animal(a=frog);
```

```
% let a=bird;
```

```
% mend;
```

```
% animal(a=pig)
```

```
% put a is &a;
```

What is written to the SAS log?

A. a is pig

B. a set cat

C. a is frog

D. a is bird

Answer: B

NO.13 Given the following SAS data set ONE:

```
ONE
```

```
COUNTRY CITY VISIT
```

USA BOSTON 10
UK LONDON 5
USA DALLAS 10
UK MARLOW 10
USA BOSTON 20
UK LONDON 15
USA DALLAS 10

The following SAS program is submitted:

```
proc sql;  
select country, city, sum(visit) as TOTAL  
from one  
group by country, city  
order by country, total desc;  
quit;
```

Which one of the following reports is generated?

A. COUNTRY CITY TOTAL

UK MARLOW 10
UK LONDON 20
USA BOSTON 50
USA DALLAS 20

B. COUNTRY CITY TOTAL

UK LONDON 20
UK MARLOW 10
USA BOSTON 50
USA DALLAS 20

C. COUNTRY CITY TOTAL

USA BOSTON 50

D. COUNTRY CITY TOTAL

UK MARLOW 10
UK LONDON 20
USA DALLAS 20
USA BOSTON 50

Answer: B

NO.14 The following SAS program is submitted:

```
% macro one (input);  
% two;  
% put the value is &date;  
% mend;  
% macro two;  
data _null_;  
call symput('date','12SEP2008');  
run;  
% mend;  
% let date=31DEC2006;  
% one(&date)
```

What is the result when the %PUT statement executes?

- A. A macro variable DATE with the value 12SEP2008 is retrieved from the local symbol table for the ONE macro
- B. A macro variable DATE with the value 12SEP2008 is retrieved from the local symbol table for the TWO macro
- C. A macro variable DATE with the value 12SEP2008 is retrieved from the global symbol table
- D. A macro variable DATE with the value 31DEC2006 is retrieved from the global symbol table

Answer: C

NO.15 The following SAS program is submitted:

```
options mprint;  
% macro test(parm);  
proc &parm data = sashelp.prdsale;  
run;  
% mend;  
% test(print)
```

What is the result of the MPRINT options?

- A. It has no effect in this example
- B. It writes the original program code inside the marco definition to the SAS log
- C. It writes macro execution messages to the SAS.log
- D. It echoes the text sent to the SAS compiler as a result of macro execution in the SAS log

Answer: D