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SAS Advanced Programming Exam for SAS 9

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QUESTION 1

The following SAS program is submitted:

%macro test(var);

%let jobs = BLACKSMITH WORDSMITH SWORDSMITH;

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

%mend;

%test(SMITH)

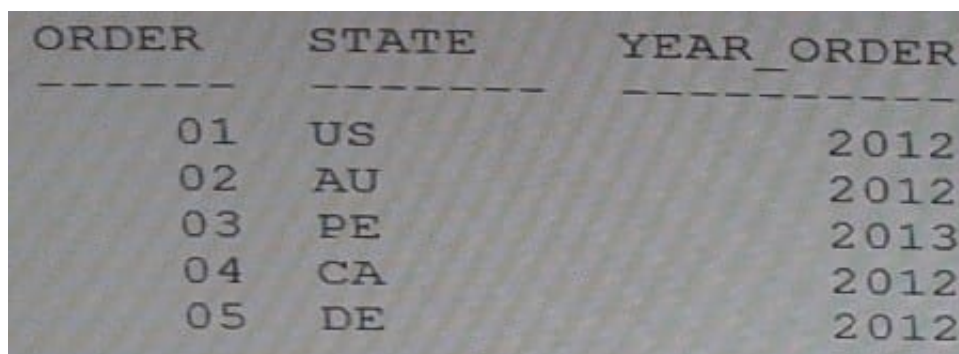Which one of the following is the resulting value of the macro variable TYPE?

A. 0

B. 3

C. 6

D. null

Correct Answer: C

QUESTION 2

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:

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2 / 5

```
%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 3

The question will ask you to provide a segment of missing code. The following SAS program is submitted:

```
%let qwe=12345 ;
%let asd=0987 ;

%macro sample ;
    %global zxc ;
    %let zxc=4567 ;
    %do i = 1 %to 5 ;
        %let mv&i=123&i. ;
    %end ;
    %put |_____|  ;
%mend ;

%sample ;
```

The text box above, complete the %PUT statement to produce the following log output:

```
SAS Log:
  GLOBAL ZXC 4567
  GLOBAL ASD 0987
  GLOBAL QWE 12345
```

The text box above, complete the %PUT statement to produce the following log output:

Case is ignored and standard SAS syntax rules apply.

Correct Answer: _sample_

QUESTION 4

The following SAS program is submitted:

data temp;

array points{3,2}_temporary_ (10,20,30,40,50,60);

score = points{2,1}

run;

Which one of the following is the value of the variable SCORE in the data set TEMP?

A. 10

B. 20

C. 30

D. 40

Correct Answer: C

QUESTION 5

The following SAS program is submitted:

data two;

y = \\'2\\';

run;

%let x = 10;

%let var = y;

data one;

set two (keep = andvar);

z = andvar * andx;

run;

Which one of the following is the value of the variable Z when the program finishes execution?

A. _ERROR_

B. 20 (as a numeric)

C. 20 (as a character)

D. . (missing numeric)

Correct Answer: B

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