



# A00-202<sup>Q&As</sup>

SAS advanced programming exam

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### QUESTION 1

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\_

Correct Answer: C

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### QUESTION 2

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

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### QUESTION 3

Given the following SAS data sets ONE and TWO:

ONE TWO NUM CHAR1 NUM CHAR2

1 A 2 X

2 B 3 Y

4 D 5 V

The following SAS program is submitted creating the output table THREE:

```
data three;
```

```
set one two;
```

```
run;
```

THREE

NUM CHAR1 CHAR2

1 A 2 B 4 D 2 X 3 Y 5 V

Which one of the following SQL programs creates an equivalent SAS data set THREE?

A. proc sql; create table three as select \* from one outer union corr select \* from two; quit;

B. proc sql; create table three as select \* from one outer union select \* from two; quit;

C. proc sql; create table three as select \* from one outer union select \* quit;

D. proc sql; create table three as select \* from one union corr select \* from two; quit;

Correct Answer: A

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### QUESTION 4

The following SAS program is submitted:

```
proc sort data = sales tagsort;
```

```
by month year;
```



run;

Which of the following resource(s) is the TAGSORT option reducing?

- A. I/O usage only
- B. CPU usage only
- C. I/O and CPU usage
- D. temporary disk usage

Correct Answer: D

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### QUESTION 5

The following SAS program is submitted:

```
options yearcutoff = 1950;
```

```
%macro y2kopt(date);
```

```
%if anddate >= 14610 %then %do;
```

```
options yearcutoff = 2000;
```

```
%end;
```

```
%else %do;
```

```
options yearcutoff = 1900;
```

```
%end;
```

```
%mend;
```

```
data _null_ ;
```

```
date = "01jan2000"d;
```

```
call symput("date",left(date));
```

```
run;
```

```
%y2kopt(anddate)
```

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

Correct Answer: D

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