



A00-212^{Q&As}

SAS Advanced Programming Exam for SAS 9

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QUESTION 1

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  
quit;
```

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

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

Correct Answer: A

QUESTION 2

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 3

The following SAS program is submitted:

```
%let first=yourname;
```

```
%let last=first;
```

```
%put andandandlast;
```

What is written to the SAS Log?

- A. First
- B. Yourname
- C. andandFirst
- D. andyourname

Correct Answer: B

QUESTION 4

Assume today is Tuesday, July 23, 2002. Which one of the following statements submitted at the beginning of a SAS session assigns the value Tuesday, July 23, 2002 to the macro variable START?

- A. %let start = today(),weekdate.;
- B. %let start = today(),format=weekdate.;
- C. %let start = %sysfunc(today(),weekdate.);
- D. %let start = %sysfunc(%today(),weekdate.);

Correct Answer: C

QUESTION 5

Given the following SAS data set ONE:



ONE

GROUP SUM

A 765

B 123

C 564

The following SAS program is submitted:

```
data _null_;
```

```
set one;
```

```
call symput(group,sum);
```

```
run;
```

Which one of the following is the result when the program finishes execution?

- A. Macro variable C has a value of 564.
- B. Macro variable C has a value of 1452.
- C. Macro variable GROUP has a value of 564.
- D. Macro variable GROUP has a value of 1452.

Correct Answer: A

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