



SAS advanced programming exam

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QUESTION 1

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

QUESTION 2

Which one of the following SAS programs uses the most amount of memory resources for output buffers?

- A. data new(bufsize = 1000 bufno = 5); set temp; run;
- B. data new(bufsize = 1000 bufno = 2); set temp; run;
- C. data new(bufsize = 2000 bufno = 3); set temp; run;
- D. data new(bufsize = 4000 bufno = 1); set temp; run;

Correct Answer: C

QUESTION 3



Given the following SAS data sets ONE and TWO:

ONE TWO OBS COMMON X OBS COMMON Y ------ 1 A 10 1 A 1 2 A 13 2 A 3 3 A 14 3 B 4 4 B 9 4 B 2 5 C 8 5 C 5 6 C 14

The following SAS DATA step is submitted: data combine; set one; set two; run; Which one of the following represents the data values stored in data set COMBINE?

A. OBS COMMON X Y

- 1 A 10 1 2 A 13 3 3 A 14 3
- 4 B 9 4

5 B 9 2

6C85

7 C 14 5

B. OBS COMMON X Y

1 A 10 1

2 A 13 3

3 B 9 4

4 C 8

C. OBS COMMON X Y

1 A 10 1

2 A 13 3

3 B 14 4

4 B 9 2

5C85

D. OBS COMMON X Y

1 A 10 1

2 A 13 1

3 A 14 1

- 4 A 10 3
- 5 A 13 3



6 A 14 3	
7 B 9 4	
8 B 9 2	
9 C 8 5	
10 C 14 5	
Correct Answer: C	

QUESTION 4

The following SAS program is submitted:

%macro execute;

proc print data = sasuser.houses;

run;

%end;

%mend;

Which of the following completes the above program so that it executes on Tuesday?

A. %if andsysday = Tuesday %then %do;

- B. %if andsysday = \\'Tuesday\\' %then %do;
- C. %if "andsysday" = Tuesday %then %do;
- D. %if \\'andsysday\\' = \\'Tuesday\\' %then %do;

Correct Answer: A

QUESTION 5

The following SAS program is submitted:

%let lib = %upcase(sasuser);

proc sql;

select nvar

from dictionary.tables



where libname = "andlib";

quit;

Given that several SAS data sets exist in the SASUSER library, which one of the following is generated as output?

- A. no result set
- B. a syntax error in the log
- C. a report showing the names of each table in SASUSER
- D. a report showing the number of columns in each table in SASUSER

Correct Answer: D

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