



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

SAS advanced programming exam

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### QUESTION 1

Which one of the following programs contains a syntax error?

- A. proc sql; select product.\*, cost.unitcost, sales.quantity from product p, cost c, sales s where p.item = c.item and item = s.item; quit;
- B. item = s.item; quit;
- C. proc sql; select product.\*, cost.unitcost, sales.quantity from product, cost, sales where product.item = cost.item and product.item = sales.item; quit;
- D. proc sql; select p.\*, c.unitcost, s.quantity from product as p, cost as c, sales as s where p.item = c.item and item = s.item; quit;
- E. item = s.item; quit;
- F. proc sql; select p.\*, c.unitcost, s.quantity from product, cost, sales where product.item = cost.item and product.item = sales.item; quit;

Correct Answer: D

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### QUESTION 2

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

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### QUESTION 3



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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#### QUESTION 4

The variable attributes of SAS data sets ONE and TWO are shown below:

ONE TWO

```
# Variable Type Len Pos # Variable Type Len Pos  
2 sales Num 8 8 2 budget Num 8 8 1 year Num 8 0 3 sales Char 8 16  
1 year Num 8 0
```

Data set ONE contains 100 observations. Data set TWO contains 50 observations. Both data sets are sorted by the variable YEAR. The following SAS program is submitted:

```
data three;  
merge one two;  
by year;  
run;
```

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



- A. No messages are written to the SAS log.
- B. ERROR and WARNING messages are written to the SAS log.
- C. Data set THREE is created with two variables and 50 observations.
- D. Data set THREE is created with three variables and 100 observations.

Correct Answer: B

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#### QUESTION 5

Which one of the following SAS programs displays the descriptor portion of each data set stored in the SASUSER library?

- A. `proc datasets lib = sasuser.all; quit;`
- B. `proc datasets lib = sasuser._all_; quit;`
- C. `proc datasets lib = sasuser; contents data = all; quit;`
- D. `proc datasets lib = sasuser; contents data = _all_; quit;`

Correct Answer: D

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