



A00-212^{Q&As}

SAS Advanced Programming Exam for SAS 9

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QUESTION 1

Which statement(s) in the DATASETS procedure alter(s) the name of a SAS data set stored in a SAS data library?

- A. MODIFY and CHANGE statements
- B. RENAME statement only
- C. CHANGE statement only
- D. MODIFY and RENAME statements

Correct Answer: C

QUESTION 2

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 3



Given the following SAS program:

```
proc sql;  
  
select product, type, sum(sales) as revenue  
  
from one  
  
group by product, type;  
  
quit;
```

Which one of the following clauses should be added to the program to sort the output by PRODUCT and decreasing REVENUE?

- A. order by 1, 3
- B. order by 1, 3 desc
- C. orderby product, revenue desc
- D. order by product, desc revenue

Correct Answer: B

QUESTION 4

The following SAS program is submitted:

```
data temp;  
  
array points{2,3} (10,15,20,25,30,35);  
  
run;
```

What impact does the ARRAY statement have in the Program Data Vector(PDV)?

- A. No variable are created in the PDV
- B. The variables named POINTS10, POINTS15, POINTS20, POINTS25, POINTS30, POINTS35 are created in the PDV
- C. The variables named POINTS1, POINTS2, POINTS3 POINTS4, POINTS5, POINTS6 are created in the PDV
- D. The variables named POINTS11, POINTS12, POINTS21, POINTS22, POINTS23 are created in the PDV

Correct Answer: C

QUESTION 5

Given the SAS data sets:



WORK.CLASS1		WORK.CLASS2	
Name	Course	Name	Class
-----	-----	-----	-----
Lauren	MATH1	Smith	MATH2
Patel	MATH1	Farmer	MATH2
Chang	MATH1	Patel	MATH2
Chang	MATH3	Hillier	MATH2

The SAS program is submitted:

```
proc sql;
  select Name
  from WORK.CLASS1
  except all
  select Name
  from WORK.CLASS2
  ;
quit;
```

What output will be produced?

A. Name

Lauren

Smith

Patel

Farmer

Chang

Hiller

B. Name

Chang

Chang

Lauren

C. Name

Patel

Chang

D. Name



Lauren

Patel

Chang

Chang

Correct Answer: A

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