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SAS Advanced Programming Exam for SAS 9

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QUESTION 1

Given the SAS date sets CLASS1 and CLASS2 CLASS1 CLASS2 NAME COURSE NAME COURSE Lauren MATH1 Smith MATH2 Patel MATH1 Farmer MATH2 Chang MATH1 Patel MATH2 Chang MATH3 Hiller MATH2 The following SAS program is submitted: Proc sql; Select name from CLASS1 select name from CLASS; quit; The following output is desired NAME Chang Chang Lauren

Which SQL set operator completes the program and generates the desired output?

A. UNION ALL

B. EXCEPT ALL

C. INTERSECT ALL

D. OUTER UNION ALL

Correct Answer: B

QUESTION 2

Which one of the following SAS SORT procedure options eliminates identical consecutive observations?

A. NODUP

B. UNIQUE

C. DISTINCT

D. NODUPKEY

Correct Answer: A

QUESTION 3

Which MACRO option is responsible for this partial SAS log?

A. MAUTOLOCDISPLAY

B. MLOGIC

C. MPRINTNEST

D. MPRINT

Correct Answer: B

Reference:

http://support.sas.com/documentation/cdl/en/mcrolref/61885/HTML/default/viewer.htm#a00 1066200.htm

QUESTION 4

Given the following SAS data set ONE:

ONE

LEVEL AGE

1 10

2 20

3 20

2 10

1 10

2 30

3 10

2 20

3 30

1 10

The following SAS program is submitted:

proc sql;

select level, max(age) as MAX

from one

group by level

having max(age) > (select avg(age) from one);

quit;

Which one of the following reports is generated?

A. LEVEL AGE 2 20 3 20

B. LEVEL AGE 2 30 3 30

C. LEVEL MAX 2 20 3 30

D. LEVEL MAX 2 30 3 30

Correct Answer: D

QUESTION 5

The following SAS program is submitted:

data temp;

array points{3,2}_temporary_ (10,20,30,40,50,60);

score = points{2,1}

run;

Which one of the following is the value of the variable SCORE in the data set TEMP?

A. 10

B. 20

C. 30

D. 40

Correct Answer: C