A00-212^{Q&As}

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SAS Advanced Programming Exam for SAS 9

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QUESTION 1

The following SAS program is submitted:

%macro loop;

data one;

%do I=1 %to 3;

varandI=andI;%

end

run;

%mend;

%loop

After this program executes; the following is written to the SAS log:

(LOOP): Beginning execution

(LOOP): %DO loop beginning; index variable I; start value is 1; stop value is 3; by value is (LOOP): %DO loop index variable I is now 2; loop will iterate again

(LOOP): %DO loop index variable I is no 3; loop will iterate again

(LOOP): %DO loop index variable I is no 4; loop will iterate again

(LOOP): Ending execution

Which SAS system option displays the notes in the SAS log?

A. SYMBOLGEN

B. MLOGIC

C. MACRO

D. MPRINT

Correct Answer: B

QUESTION 2

The following SAS program is submitted:

;

%let development = ontime;

proc print data = sasuser.highway;

title "For anddept";

title2 "This project was completed anddevelopment";

run;

Which one of the following statements completes the above and resolves title1 to "For

researchanddevelopment"?

A. %let dept = %str(researchanddevelopment);

B. %let dept = %str(research%anddevelopment);

C. %let dept = %nrstr(researchanddevelopment);

D. %let dept = %nrstr(research%anddevelopment);

Correct Answer: C

QUESTION 3

The following SAS program is submitted:

```
%let Value=11;
%let Add=5;
%let Newval=%eval(&Value/&Add);
%put &Newval;
```

What is the value of the macro variable Newval when the %PUT statement executes?

A. 0.555

B. 2.2

C. 1

D. 2

Correct Answer: C

%PUT statement shows that %EVAL discards the fractional part when it performs division on integers that would result in a fraction.

QUESTION 4

The following SAS program is submitted:

Data sasuser.history;

Set sasuser.history(keep=state x y

Rename = (state=ST));

Total=sum(x, y);

Run;

The SAS data set SASUSER.HISTORY has an index on the variable STATE.
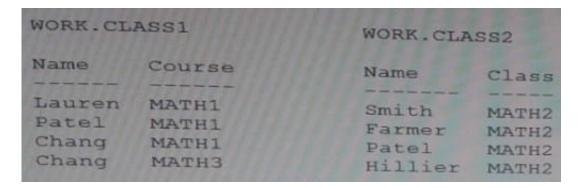
Which describes the result of submitting the SAS program?

A. The index on STATE is deleted and an index on ST is created

B. The index on STATE is recreated as an index on ST

C. The index on STATE is deleted

D. The index on STATE is updated as an index on ST

Correct Answer: C

QUESTION 5

Given the SAS data sets:

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