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QUESTION 1

Which one of the following statements is true?

A. The WHERE statement can be executed conditionally as part of an IF statement.

B. The WHERE statement selects observations before they are brought into the PDV.

C. The subsetting IF statement works on observations before they are read into the PDV.

D. The WHERE and subsetting IF statements can be used interchangeably in all SAS programs.

Correct Answer: B

QUESTION 2

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

QUESTION 3

Given the following SAS data sets ONE and TWO:

ONE TWO YEAR QTR BUDGET YEAR QTR SALES -------------------------------- ------------------------------- 2001 3 500 2001 4 300 2001 4 400 2002 1 600 2002 1 700

The following SAS program is submitted:

proc sql;

select one.*, sales

from one, two;

quit;

Which one of the following reports is generated?

A. YEAR QTR BUDGET SALES

2001 4 400 300

2002 1 700 600

B. YEAR QTR BUDGET SALES

2001 3 500 .

2001 4 400 300

2002 1 700 600

C. YEAR QTR BUDGET SALES

2001 3 500 300

2001 4 400 300

2002 1 700 600

D. YEAR QTR BUDGET SALES

2001 3 500 300

2001 4 400 300

2002 1 700 300

2001 3 500 600

2001 4 400 600

2002 1 700 600

Correct Answer: D

QUESTION 4

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 5

Given the following SAS data set ONE:

ONE REP COST

SMITH 200

SMITH 400

JONES 100

SMITH 600

JONES 100

JONES 200

JONES 400

SMITH 800

JONES 100

JONES 300

The following SAS program is submitted:

proc sql;

select rep, avg(cost) as AVERAGE

from one

group by rep

having avg(cost) > (select avg(cost) from one);

quit;

Which one of the following reports is generated?

A. REP AVERAGE

JONES 200 B. REP AVERAGE

JONES 320

C. REP AVERAGE

SMITH 320

D. REP AVERAGE

SMITH 500

Correct Answer: D