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SAS Base Programming for SAS (r) 9

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QUESTION: 1
The SAS data set SASUSER.HOUSES contains a variable PRICE which has been assigned a permanent label of "Asking Price". Which SAS program temporarily replaces the label "Asking Price" with the label "Sale Price" in the output?

A. proc print data = sasuser.houses; label price = "Sale Price"; run;
B. proc print data = sasuser.houses label; label price "Sale Price"; run;
C. proc print data = sasuser.houses label; label price = "Sale Price"; run;
D. proc print data = sasuser.houses; price = "Sale Price"; run;

Answer: C

QUESTION: 2
The following GAS program is submitted:
data work.empsalary;
set work.people (in = inemp)
work.money (in = insal);
if insal and inemp;
run;
The SAS data set WORKPEOPLE has 5 observations, and the data set WORKMONEY has 7 observations. How many observations will the data set WORK.EMPSALARY contain?

A. 0
B. 5
C. 7
D. 12

Answer: A

QUESTION: 3
The following SAS program is submitted:
data work.accounting;
set work.dept1 work.dept2;
jobcode = 'FA1'; length jobcode $ 8; run;
A character variable named JOBCODE is contained in both the WORK.DEPT1 and WORK.DEPT2 SAS data sets. The variable JOBCODE has a length of 5 in the WORK.DEPT1 data set and a length of 7 in the WORK.DEPT2 data set. What is the length of the variable JOBCODE in the output data set?

A. 3
B. 5

C. 7
D. 8

Answer: B

QUESTION: 4
Given the SAS data set SASDATA.TWO:
SASDATA.TWO
XY

52
31
56
The following SAS program is submitted:
data sasuser.one two sasdata.three;
set sasdata two;
if x = 5 then output sasuser.one;
else output sasdata two;
run;
What is the result?

A. data set SASUSER.ONE has 5 observations data set SASUSER.TWO has 5 observations data set WORK.OTHER has 3 observations
B. data set SASUSER.ONE has 2 observations data set SASUSER.TWO has 2 observations data set WORK.OTHER has 1 observations
C. data set SASUSER.ONE has 2 observations data set SASUSER.TWO has 2 observations data set WORK.OTHER has 5 observations
D. No data sets are output.
The DATA step fails execution due to syntax errors.

Answer: A

QUESTION: 5
The following SAS program is submitted:
footnote 1 'Sales Report for Last Month'; footnote2 'Selected Products Only'; footnote3 'All Regions';
footnote4 'All Figures in Thousands of Dollars';
proc print data = sasuser.shoes;
footnote2 'All Products';
run;
Which footnote(s) is/are displayed in the report?

A. All Products

B. Sales Report for Last Month All Products

C. All Products All Regions All Figures in Thousands of Dollars

D. Sales Report for Last Month All Products All Regions All Figures in Thousands of Dollars

Answer: B

QUESTION: 6

Given the raw data record DEPT:

----|----10---|----20---|----30

Printing 750

The following SAS program is submitted:

data bonus;

infile 'dept';

inputdept$ 1-11 number 13- 15;

<insert statement here>

run;

Which SAS statement completes the program and results in a value of 'Printing750' for the DEPARTMENT variable?

A. department = dept II number;

B. department = left(dept) II number;

C. department = trim(dept) number;

D. department = trim(dept) put(number,3.);

Answer: D

QUESTION: 7

The following SAS program is submitted:

data one;

addressl = '214 London Way';

run;

data one;

set one;

address = tranwrd(address1, 'Way', 'Drive'); run;

What are the length and value of the variable ADDRESS?

A. Length is 14; value is '214 London Dri'.

B. Length is 14; value is '214 London Way'.

C. Length is 16; value is '214 London Drive'.

D. Length is 200; value is '214 London Drive'.

Answer: D

QUESTION: 8
The following SAS program is submitted:
data work.sets;
do until (prod gt 6);
prod + 1;
end;
run;
What is the value of the variable PROD in the output data set?

A. 6
B. 7
C. 8
D. (missing numeric)

Answer: B

QUESTION: 9
The SAS data sets WORK.EMPLOYEE and WORK.SALARY are shown below:
WORK.EMPLOYEE WORK.SALARY
fname age name salary
Bruce 30 Bruce 25000
Dan 40 Bruce 35000
Dan 25000
The following SAS program is submitted:
data work.empdata;
by fname; totsal + salary; run;
Which one of the following statements completes the merge of the two data sets by the
FNAME variable?

A. merge work.employee work.salary (fname = name);
B. merge work.employee work.salary (name = fname);
C. merge work.employee
work.salary (rename = (fname = name));
D. merge work.employee work.salary (rename = (name = fname));

Answer: D

QUESTION: 10
Which program displays a listing of all data sets in the SASUSER library?

A. proc contents lib = sasuser.all; run;
B. proc contents data = sasuser.all; run;
C. proc contents lib = sasuser._alI_; run;
D. proc contents data = sasuser._all_; run;

Answer: D

QUESTION: 11
The following SAS program is submitted:
proc sort data = work.employee;
by descending fname;
proc sort data = work.salary;
by descending fname; data work.empdata; merge work.employee work.salary;
by fname;
run;
Why does the program rail to execute?

A. The SORT procedures contain invalid syntax.
B. The merged data sets are not permanent SAS data sets.
C. The RUN statement was omitted alter each or the SORT procedures.
D. The data sets were not merged in the order by which they were sorted.

Answer: D

QUESTION: 12
The following SAS program is submittad:
data work.sales; do year = 1 to 5; do month=1 to 12; x+1;
output end; end; run;
How many observations are written the WORK SALES data set?

A. 0
B. 1
C. 5
D. 60

Answer: D

QUESTION: 13
Given the following raw data record:
----I----10---I----20---I----30

son Travis,
The following output is desired:
Obs relation firstname
1 son Travis
Which SAS program correctly reads in the raw data?

A. data family (dIm = ','); infile 'tile specification'; input relation $ firstname $; run;
B. options dIm = ','; data family; infile 'file specification'; input relation $ firstname $;
run;
C. data family; infile 'file specification' dIm = ','; input relation $ firstname $; run;
D. data family; infile 'file specification'; input relation $ firstname $ / dim = ','; run;

Answer: C

QUESTION: 14
Given the SAS data set AGES:
AGES
AGE

The variable AGE contains character values. The following SAS program is submitted:
data subset;
set ages;
where age> 12;
run;
How many observations are written out to the data set SUBSET?

A. 0
B. 1
C. 2
D. 3

Answer: A

QUESTION: 15
Given the SAS data set PRICES:
PRICES
prodid price K12S5.10producttype NETWORKsales
15returns
2
B132S 2.34HARDWARE30010
R18KY21.29SOFTWARE255
3KL8BY 6.37HARDWARE12515
DY65DW 5.60HARDWARE455

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and many others.. See complete list Here