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NEW QUESTION: 1

Given the SAS data set WORK.ORDERS:

WORK.ORDERS

Order_id	Customer	Ship_date
9341	Josh Martin	02FEB2009
9874	Rachel Lords	14MAR2009
10233	Takashi Sato	07JUL2009

The variable Order_id is numeric; Customer is character; and Ship_date is a numeric containing a SAS date value.

A programmer would like to create a new variable called Note, that shows a character value with the Order_id and Ship_date shown with a date9. format. For the first observation, Note would look like the following: "Order 9341 shipped on 02FEB2009".

Which of the following statement will correctly create the value and assign it to Note?

- A. note=catx(' ','Order',order_id,'shipped on',char(ship_date,date9.));
- B. note=catx(' ','Order',order_id,'shipped on',input(ship_date,date9.));
- C. note=catx(' ','Order',order_id,'shipped on',transwrd(ship_date,date9.));
- D. note=catx(' ','Order',order_id,'shipped on',put(ship_date,date9.));

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 2

The following SAS program is submitted:

```
data work.test;
```

```
First = 'Ipswich, England';
```

```
City_Country = substr(First,1,7)!!', '!!'England';
```

```
run;
```

Which one of the following is the length of the variable CITY_COUNTRY in the output data set?

- A. 6
- B. 7
- C. 17
- D. 25

Answer: ([SHOW ANSWER](#))

Section: Volume B

NEW QUESTION: 3

The SAS data set WORK.STAFF has three variables:

The following SAS program is submitted:

```
data WORK.STAFF_UPDATE;  
  set WORK.STAFF;  
  length Name $ 10;  
  format Name $20. Start_Date DOB date9.;  
run;
```

What is the length of the Name variable in the data set WORK.STAFF_UPDATE?

- A. 10
- B. 15
- C. 8
- D. 20

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 4

The SAS data set WORK.ONE contains a numeric variable named Num and a character variable named Char:

WORK.ONE	
Num	Char
1	23
3	23
1	77

The following SAS program is submitted:

```
proc print data=WORK.ONE;  
  where Num='1';  
run;
```

What is output?

A.	
Num	Char
1	23

B.	
Num	Char
1	23
1	77

C.	
Num	Char
1	23
3	23
1	77

D. No output is generated.

A. Option A

B. Option B

C. Option C

D. Option D

Answer: D ([LEAVE A REPLY](#))

Explanation/Reference:

NEW QUESTION: 5

The SAS data set named WORK.SALARY contains 10 observations for each department, and is currently ordered by Department. The following SAS program is submitted:

```
data WORK.TOTAL;
  set WORK.SALARY(keep=Department MonthlyWageRate);
  by Department;
  if First.Department=1 then Payroll=0;
  Payroll+(MonthlyWageRate*12);
  if Last.Department=1;
run;
```

Which statement is true?

A. The values of the variable Payroll represent a monthly total for all values of WAGERATE in the WORK.SALARY data set.

B. The values of the variable Payroll represent the monthly total for each department in the WORK.SALARY data set.

C. The statement Payroll+(MonthlyWageRate*12); in the data step causes a syntax error.

D. The by statement in the DATA step causes a syntax error.

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 6

Given the SAS data set PRICES:

PRICES

prodid price

K12S5.10producttype

NETWORKsales

15returns

B132S 2.34HARDWARE30010

R18KY21.29SOFTWARE255

3KL8BY 6.37HARDWARE12515

DY65DW 5.60HARDWARE455

DGTY23 4.55HARDWARE672

The following SAS program is submitted:

```
data hware inter soft;
```

```
set prices (keep = producttype price);
```

```
if price le 5.00;
```

```
if producttype = 'HARDWARE' then output HWARE;
```

```
else if producttype = 'NETWORK' then output INTER;
```

```
else if producttype = 'SOFTWARE' then output SOFT;
```

```
run;
```

How many observations does the HWARE data set contain?

A. 4

B. 0

C. 2

D. 3

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 7

The contents of the raw data file AMOUNT are listed below:

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

\$1,234

The following SAS program is submitted:

```
data test;
```

```
infile 'amount';
```

```
input @1 salary 6.;
```

```
if _error_ then description = 'Problems';
```

```
else description = 'No Problems';
```

```
run;
```

Which one of the following is the value of the DESCRIPTION variable?

A. Problems

B. No Problems

C. '' (missing character value)

D. The value can not be determined as the program fails to execute due to errors.

Answer: A ([LEAVE A REPLY](#))

Section: Volume B

NEW QUESTION: 8

After a SAS program is submitted, the following is written to the SAS log:

```
105 data january;
106 set allmonths(keep = product month num_sold cost);
107 if month = 'Jan' then output january;
108 sales = cost * num_sold;
109 keep = product sales;
ERROR 22-322: Syntax error, expecting one of the following:!,
!!, &, *, **, +, -, /, <, <=, <>, =, >, >=,
AND, EQ, GE, GT, IN, LE, LT, MAX, MIN, NE, NG, NL,
NOTIN, OR, ^, |, ||,
110 run;
```

What changes should be made to the KEEP statement to correct the errors in the LOG?

- A. keep product, sales;
- B. keep product sales;
- C. keep = (product sales);
- D. keep = product, sales;

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 9

The SAS data set named WORK.SALARY contains 10 observations for each department, and is currently ordered by Department.

The following SAS program is submitted:

```
data WORK.TOTAL_SALARY;
  retain Total;
  set WORK.SALARY;
  by Department;
  if First.Department
    then Total=0;
  Total=sum(Total, Wagerate);
  if Last.Department;
run;
```

What is the value of the variable Total before the first iteration of the data step?

- A. Missing
- B. 0
- C. The value of the first observation's Wagerate.
- D. Cannot be determined from the information given

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 10

The following SAS DATA step is submitted:

```
data sasdata.atlanta  
sasdata.boston  
work.portland  
work.phoenix;  
set company.prdsales;  
if region = 'NE' then output boston;  
if region = 'SE' then output atlanta;  
if region = 'SW' then output phoenix;  
if region = 'NW' then output portland;  
run;
```

Which one of the following is true regarding the output data sets?

- A. The data sets listed in the first two IF statements require a library reference.
- B. The data sets listed on all the IF statements require a library reference.
- C. The data sets listed in the last two IF statements require a library reference.
- D. No library references are required.

Answer: (SHOW ANSWER)

NEW QUESTION: 11

There are 451 observations in the data set WORK.STAFF. The following SAS program is submitted:

```
data WORK.ONE;  
set WORK.STAFF end = eof;  
NewVar = eof  
run;
```

What will be the value of NewVar when SAS writes the last observation?

- A. . (a missing value)
- B. 0
- C. 1
- D. 451

Answer: D (LEAVE A REPLY)

NEW QUESTION: 12

The following SAS program is submitted:

```
data work.test;  
First = 'Ipswich, England';  
City_Country = substr(First,1,7)!!', '!!'England';  
run;
```

Which one of the following is the length of the variable CITY_COUNTRY in the output data set?

- A. 6
- B. 25
- C. 7

D. 17

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 13

This question will ask you to provide lines of missing code.

The following SAS program is submitted:

```
<insert code here>
proc means data=SASUSER.SHOES;
where Product in ('Sandal' , 'Slipper' , 'Boot');
run;
<insert code here>
```

Which statement inserted, respectively, in the two locations indicated above create a report stored in a PDF file?

A:

```
pdf open file='sales.pdf';
pdf close;
```

B:

```
ods pdf file='sales.pdf';
ods pdf close;
```

C:

```
ods pdf open 'sales.pdf';
ods pdf close;
```

D:

```
pdf open 'sales.pdf';
pdf close;
```

A. Option D

B. Option C

C. Option A

D. Option B

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 14

The following SAS program is submitted:

```
data WORK.TEST;
  set WORK.MEASLES(keep=Janpt Febpt Marpt);
  array Diff{3} Difcount1-Difcount3;
  array Patients{3} Janpt Febpt Marpt;
run;
```

What new variables are created?

A. Patients1, Patients2 and Patients3

- B. Difcount1, Difcount2 and Difcount3
- C. Janpt, Febpt, and Marpt
- D. Diff1, Diff2 and Diff3

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 15

The following SAS program is submitted:

```
proc contents data = sashelp.class varnum; quit;
```

What does the VARNUM option print?

- A. a list of variable names
- B. a list of the variables in alphabetic order
- C. the total number of variables
- D. a list of the variables in the order they were created

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 16

The contents of the SAS data set PERM.JAN_SALES are listed below:

VARIABLE	NAME	TYPE
idnum	character	variable
sales_date	numeric	date value

A comma delimited raw data file needs to be created from the PERM.JAN_SALES data set. The SALES_DATE values need to be in a MMDDYY10 form.

Which one of the following SAS DATA steps correctly creates this raw data file?

- A. libname perm 'SAS-data-library';data _null_;set perm.jan_sales;file 'file-specification' dsd = ',';put idnum sales_date : mmddyy10.;run;
- B. libname perm 'SAS-data-library';data _null_;set perm.jan_sales;file 'file-specification' dlm = ',';put idnum sales_date : mmddyy10.;run;
- C. libname perm 'SAS-data-library';data _null_;set perm.jan_sales;file 'file-specification';put idnum sales_date : mmddyy10. dlm = ',';run;
- D. libname perm 'SAS-data-library';data _null_;set perm.jan_sales;file 'file-specification';put idnum sales_date : mmddyy10. dsd = ',';run;

Answer: B ([LEAVE A REPLY](#))

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NEW QUESTION: 17

The following SAS program is submitted:

```
proc print data = sasuser.houses; run;
```

```
proc means data = sasuser.shoes; run;
```

Which one of the following OPTIONS statements resets the page number to 1 for the second report?

A. options pageno = 1;

B. options reset pagenum = 1;

C. options pagenum = 1;

D. options reset pageno = 1;

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 18

The following SAS program is submitted:

```
data work.clients;
```

```
calls = 6;
```

```
do while (calls le 6);
```

```
calls + 1;
```

```
end; run;
```

Which one of the following is the value of the variable CALLS in the output data set?

A. 4

B. 5

C. 7

D. 6

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 19

The following SAS program is submitted:

```
data WORK.COMPRESS;
```

```
ID = '1968 05-10 567';
```

```
NewID = compress (ID, "-");
```

```
run;
```

What will the value of NewID be in the WORK.COMPRESS data set?

A. 1968 05-10 567

B. 19680510567

C. 196805-10567

D. 1968 0510 567

Answer: ([SHOW ANSWER](#)**)**

Section: Volume B

NEW QUESTION: 20

Given the SAS data set PERM.STUDENTS:

PERM.STUDENTS NAMEAGE ----- Alfred14 Alice13 Barbara13
Carol14

The following SAS program is submitted:

```
libname perm 'SAS data library';
```

```
data students;
```

```
set perm.students;
```

```
file 'file specification';
```

```
put name $ age;
```

```
<insert statement here>
```

```
run;
```

The following double-spaced file is desired as output

Alfred 14

Alice 13

Barbara 13

Carol 14

Which statement completes the program and creates the desired file?

A. put

B. put/;

C. put _null_;

D. double;

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 21

The following SAS program is submitted:

```
data WORK.AUTHORS;
```

```
array Favorites{3} $ 8 ('Shakespeare','Hemingway','McCaffrey');
```

```
run;
```

What is the value of the second variable in the dataset WORK.AUTHORS?

A. Hemingway

B. The program contains errors. No variables are created.

C. Hemingwa

D. ' ' (a missing value)

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 22

Given the contents of the raw data file TYPECOLOR:

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

Daisyyellow

The following SAS program is submitted:

```
data flowers;
```

```
infile 'typecolor';
```

```
input type$ 1-5+1 color$;
```

```
run;
```

What are the values of the variables TYPE and COLOR?

- A. type colordaisyyellow" "(missing character value)
- B. No values are stored for the TYPE and COLOR variables.
- C. type colordaisygreen
- D. type colordaisy ellow

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 23

A SAS program is submitted and the following SAS log is produced:

```
2 data gt100;
```

```
3 set ia.airplanes
```

```
4 if mpg gt 100 then output;
```

```
22 202
```

ERROR: File WORK.IF.DATA does not exist.

ERROR: File WORK.MPG.DATA does not exist.

ERROR: File WORK.GT.DATA does not exist.

ERROR: File WORK.THEN.DATA does not exist.

ERROR: File WORK.OUTPUT.DATA does not exist.

ERROR 22-322: Syntax error, expecting one of the following: a name,

a quoted string, (, ;, END, KEY, KEYS, NOBS, OPEN, POINT, _DATA_, _LAST_, _NULL_.

ERROR 202-322: The option or parameter is not recognized and will be ignored.

```
5 run;
```

The IA libref was previously assigned in this SAS session.

Which one of the following corrects the errors in the LOG?

- A. Add an END statement to conclude the IF statement
- B. Delete the word THEN on the IF statement.
- C. Add a semicolon at the end of the SET statement.
- D. Place quotes around the value on the IF statement.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 24

The following program is submitted:

```

proc format;
  value salfmt.
    0 -< 50000   = 'Less than 50K'
    50000 - high = '50K or Greater';

options fterr nodate pageno=1;
title 'Employee Report';

proc print data=work.employees noobs;
  var fullname salary hiredate;
  format
    salary salfmt.
    hiredate date9.;
  label
    fullname='Name of Employee'
    salary='Annual Salary'
    hiredate='Date of Hire';
run;

```

Why does the program fail?

- A. The PAGENO option is invalid in the OPTIONS statement.
- B. The LABEL option is missing from the PROC PRINT statement.
- C. The format name contains a period in the VALUE statement.
- D. The RUN statement is missing after the FORMAT procedure.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 25

Which statement is true concerning the SAS automatic variable `_ERROR_`?

- A. It cannot be used in an if/then condition.
- B. It can be put into a keep statement or keep= option.
- C. It cannot be used in an assignment statement.
- D. It is automatically dropped.

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 26

Given the SAS data set WORK.TEMPS:

Day	Month	Temp
1	May	75
15	May	70
15	June	80
3	June	76
2	July	85
14	July	89

The following program is submitted: Which output is correct?

```

proc sort data=WORK.TEMPS;
  by descending Month Day;
run;

proc print data=WORK.TEMPS;
run;

```

A.

Obs	Day	Month	Temp
1	2	July	85
2	14	July	89
3	3	June	76
4	15	June	80
5	1	May	75
6	15	May	70

B.

Obs	Day	Month	Temp
1	1	May	75
2	2	July	85
3	3	June	76
4	14	July	89
5	15	May	70
6	15	June	80

C.

Obs	Day	Month	Temp
1	1	May	75
2	15	May	70
3	3	June	76
4	15	June	80
5	2	July	85
6	14	July	89

D.

Obs	Day	Month	Temp
1	15	May	70
2	1	May	75
3	15	June	80
4	3	June	76
5	14	July	89
6	2	July	85

A. Option D

B. Option C

C. Option B

D. Option A

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 27

This questions will ask you to provide two missing variable names.

The following SAS program is submitted:

```
data WORK.TOTAL;
set WORK.SALARY;
by Department Gender;
```

if First. <insert variable 1 here> then Payroll=0

Payroll+Wagerate;

if Last.<insert variable 2 here>;

run;

The SAS data set WORK.SALARY is currently ordered by Gender within Department. Which inserted code will accumulate subtotals for each Gender within Department?

- A. variable 1: Department variable 2: Gender
- B. variable 1: Department variable 2: Department
- C. variable 1: Gender variable 2: Department
- D. variable 1: Gender variable 2: Gender

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 28

Given the SAS data set WORK.ORDERS:

WORK.ORDERS

Order_id	Customer	Ship_date
9341	Josh Martin	02FEB2009
9874	Rachel Lords	14MAR2009
10233	Takashi Sato	07JUL2009

The variable order_id is numeric; customer is character; and shipped is numeric, contains a SAS date value, and is shown with the DATE9. format. A programmer would like to create a new variable, ship_note, that shows a character value with the order_id, shipped date, and customer name. For example, given the first observation ship_note would have the value "Order 9341 shipped on 02FEB2009 to Josh Martin".

Which of the following statement will correctly create the value and assign it to ship_note?

- A. ship_note=catx(' ','Order',order_id,'shipped on',put(shipped,date9.),'to',customer);
- B. ship_note=catx(' ','Order',order_id,'shipped on',input(shipped,date9.),'to',customer);
- C. ship_note=catx(' ','Order',order_id,'shipped on',char(shipped,date9.),'to',customer);
- D. ship_note=catx(' ','Order',order_id,'shipped on',transwrd(shipped,date9.),'to',customer);

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 29

The following SAS program is submitted:

```
data WORK.RETAIL;
  Cost='$20,000';
  Discount=.10*Cost;
run;
```

What is the result?

- A. The value of the variable Discount in the output data set is 2000. No messages are written to the SAS log.
- B. The value of the variable Discount in the output data set is missing. A note in the SAS log refers to invalid numeric data.

C. The value of the variable Discount in the output data set is 2000. A note that conversion has taken place is written to the SAS log.

D. The variable Discount in the output data set is set to zero. No messages are written to the SAS log.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 30

Consider the following data step:

```
data WORK.TEST;
  set SASHELP.CLASS(obs=5);
  retain City 'Beverly Hills';
  State='California';
run;
```

The computed variables City and State have their values assigned using two different methods, a RETAIN statement and an Assignment statement. Which statement regarding this program is true?

A. The assignment statement is fine, but the value of City will be truncated to 8 bytes as the LENGTH statement has been omitted.

B. Both the RETAIN and assignment statement are being used to initialize new variables and are equally efficient. Method used is a matter of programmer preference.

C. City's value will be assigned one time, State's value 5 times.

D. The RETAIN statement is fine, but the value of City will be truncated to 8 bytes as the LENGTH statement has been omitted.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 31

The following SAS program is submitted:

```
data WORK.TOTAL_SALARY;
  retain Total;
  set WORK.SALARY;
  by Department;
  if First.Department
  then Total=0;
  Total=sum(Total, Wagerate);
  if Last.Total;
run;
```

What is the initial value of the variable Total in the following program?

A. The value of the first observations Wagerate

B. Cannot be determined from the information given

C. Missing

D. 0

Answer: C ([LEAVE A REPLY](#))

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NEW QUESTION: 32

The following SAS program is submitted:

```
data WORK.ACCOUNTING;  
    set WORK.DEPARTMENT;  
    label Jobcode='Job Description';  
run;
```

Which statement is true about the output data set?

- A. Labels can only be defined in PROC steps. The program fails to execute due to errors and the data set is not created.
- B. The label of the variable Jobcode is Job Desc.
- C. The label of the variable Jobcode is Job.
- D. The label of the variable Jobcode is Job Description.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 33

The following SAS program is submitted:

```
data work.test;  
    Author = 'Agatha Christie';  
    First = substr(scan(author,1,' '),1,1);  
run;
```

Which one of the following is the length of the variable FIRST in the output data set?

- A. 15
- B. 6
- C. 1
- D. 200

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 34

Which is a valid LIBNAME statement?

- A. libname sasdata "_SAS_data_library_location_";
- B. sasdata libname "_SAS_data_library_location_";
- C. libname "_SAS_data_library_location_";
- D. libname sasdata sas "_SAS_data_library_location_";

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 35

The value 110700 is stored in a numeric variable named SALARY.

Which FORMAT statement displays the value as \$110,700.00 in a report?

- A. format salary comma11.2;
- B. format salary dollar8.2;
- C. format salary dollar11.2;
- D. format salary comma8.2 dollar8.2;

Answer: ([SHOW ANSWER](#))

Section: Volume A

NEW QUESTION: 36

The following SAS program is submitted:

```
data WORK.RETAIL;
  Cost='$20,000';
  Discount=.10*Cost;
run;
```

What is the result?

- A. The value of the variable Discount in the output data set is missing. A note in the SAS log refers to invalid numeric data.
- B. The value of the variable Discount in the output data set is 2000. A note that conversion has taken place is written to the SAS log.
- C. The variable Discount in the output data set is set to zero. No messages are written to the SAS log.
- D. The value of the variable Discount in the output data set is 2000. No messages are written to the SAS log.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 37

The following SAS program is submitted:

```
data work.total;
  set work.salary(keep = department wagerate);
  by department;
  if first.department
  then payroll = 0;
  payroll + wagerate;
  if last.department;
run;
```

The SAS data set named WORKSALARY contains 10 observations for each department, and is currently ordered by DEPARTMENT.

Which statement is true?

- A. The BY statement in the DATA step causes a syntax error.
- B. The statement payroll + wagerate; in the DATA step causes a syntax error.
- C. The values of the variable PAYROLL represent the total for each department in the WORK.SALARY data set.

D. The values of the variable PAYROLL represent a total for all values of WAGERATE in the WORKSALARY data set.

Answer: C ([LEAVE A REPLY](#))

Section: Volume A

NEW QUESTION: 38

The following SAS DATA step is submitted:

```
data sasdata.atlanta
sasdata.boston
work.portland
work.phoenix;
set company.prdsales;
if region = 'NE' then output boston;
if region = 'SE' then output atlanta;
if region = 'SW' then output phoenix;
if region = 'NW' then output portland;
run;
```

Which one of the following is true regarding the output data sets?

- A.** The data sets listed on all the IF statements require a library reference.
- B.** No library references are required.
- C.** The data sets listed in the last two IF statements require a library reference.
- D.** The data sets listed in the first two IF statements require a library reference.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 39

Given the following data step:



```
data WORK.GEO;
  infile datalines;
  input City $20.;
  if City='Tulsa' then
    State='OK';
    Region='Central';
  if City='Los Angeles' then
    State='CA';
    Region='Western';
  datalines;
  Tulsa
  Los Angeles
  Bangor
  ;
run;
```

After data step execution, what will data set WORK.GEO contain?

A.		
City	State	Region
Tulsa	OK	Western
Los Angeles	CA	Western
Bangor		Western

B.		
City	State	Region
Tulsa	OK	Western
Los Angeles	CA	Western
Bangor		

C.		
City	State	Region
Tulsa	OK	Central
Los Angeles	CA	Western
Bangor		Western

D.		
City	State	Region
Tulsa	OK	Central
Los	CA	Western
Bangor		

A. Option D

B. Option A

C. Option C

D. Option B

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 40

This question will ask you to provide a segment of missing code.

Given the SAS data set WORK.ONE:

N	BeginDate
1	09JAN2010
2	12JAN2010

The following SAS program is submitted:

```
data WORK.TWO;
  set WORK.ONE;
  Day=<insert code here>;
  format BeginDate date9.;
run;
```

The data set WORK.TWO is created, where Day would be the day of the month:

N	BeginDate	Day
1	09JAN2010	9
2	12JAN2010	12

Which expression successfully completed the program and creates the variable Day?

A. day(BeginDate)

B. weekday(BeginDate)

C. dayofmonth(BeginDate)

D. getday(BeginDate)

Answer: B ([LEAVE A REPLY](#))

Section: Volume B

NEW QUESTION: 41

Given the SAS data set WORK.ORDERS:

WORK.ORDERS

Order_id	Customer	Ship_date
9341	Josh Martin	02FEB2009
9874	Rachel Lords	14MAR2009
10233	Takashi Sato	07JUL2009

Ship_date is a numeric variable containing a SAS data value. A programmer would like to create a new character variable Ship_date-char that represents the ship date as a character string, such as "February 2,2009"

Which statement will create the new variable Ship_date_char as a character value with a format such as "February 2, 2009"?

A. Ship_date_char = input(Ship_date, date9.,worddate20.);

B. Ship_date_char = put(Ship_date,worddate20.);

C. Ship_date_char = put(Ship_date, date9.,worddate20.);

D. Ship_date_char = input(Ship_date,worddate20.);

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 42

This question will ask you to provide a missing option. Given the following SAS program:

```
proc print data = WORK.DEPARTMENTS <insert option here>;  
Label Dept = 'Department'  
EmpID = 'Employee*Identification*Number';  
run;
```

Which option needs to be added to wrap the labels to the next line whenever it encounters an asterisk?

A. label = '*'

B. labelsplit = '*'

C. split = '*'

D. wrap = '*'

Answer: (SHOW ANSWER)

Explanation/Reference:

Reference: <http://documentation.sas.com/?docsetId=grstatgraph&docsetTarget=p1annoywcvho57n1icmu2fjmyerb.htm&docsetVersion=9.4&locale=en>

n

NEW QUESTION: 43

The following SAS program is submitted:

```
data one;  
address1 = '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 16; value is '214 London Drive'.
- B. Length is 200; value is '214 London Drive'.
- C. Length is 14; value is '214 London Way'.
- D. Length is 14; value is '214 London Dri'.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 44

Which of the following programs correctly invokes the DATA Step Debugger?



- A. Option A
- B. Option B
- C. Option C
- D. Option D

Answer: ([SHOW ANSWER](#)**)**

Section: Volume B

NEW QUESTION: 45

The following SAS program is submitted:

```
proc print data = sasuser.houses;  
run;  
proc means data = sasuser.shoes;  
run;
```

Which one of the following OPTIONS statements resets the page number to 1 for the second report?

- A. options pageno = 1;
- B. options reset pagenum = 1;
- C. options reset pageno = 1;
- D. options pagenum = 1;

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 46

The following SAS program is submitted:

```
data WORK.PRODUCTS;  
  Prod=1;  
  do while(Prod LE 6);  
    Prod + 1;  
  end;  
run;
```

What is the value of the variable Prod in the output data set?

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

Answer: A ([LEAVE A REPLY](#))

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NEW QUESTION: 47

The following SAS program is submitted:

```
options pageno = 1;  
proc print data = sasuser.houses;  
run;  
proc means data = sasuser.shoes;
```

run;

The report created by the PRINT procedure step generates 5 pages of output.

What is the page number on the first page of the report generated by the MEANS procedure step?

- A. 1
- B. 2
- C. 5
- D. 6

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 48

The following SAS program is submitted:

```
data WORK.SALES;
  do Year=1 to 5;
    do Month=1 to 12;
      X + 1;
    end;
  end;
run;
```

How many observations are written to the WORK.SALES data set?

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

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 49

The following SAS program is submitted:

```
data WORK.DATE_INFO;
  X='04jul2005'd;
  DayOfMonth=day(x);
  MonthOfYear=month(x);
  Year=year(x);
run;
```

What types of variables are DayOfMonth, MonthOfYear, and Year?

- A. DayOfMonth, Year, and MonthOfYear are numeric.
- B. DayOfMonth, Year, and MonthOfYear are character.
- C. DayOfMonth, Year, and MonthOfYear are date values.
- D. DayOfMonth and Year are numeric. MonthOfYear is character.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 50

The following SAS program is submitted:

```
data work.test;
array items{3} _temporary_;
run;
```

What are the names of the variable(s) in the WORKTEST data set?

- A. The program fails to execute because there are no variables listed on the ARRAY statement.

B. ITEMS

C. ITEMS1, ITEMS2, ITEMS3

D. No variables are created because it is a temporary array.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 51

The following code was modified to generate the results further below:

```
proc format;  
value agegrp  
low-12 ='Pre-Teen'  
13-high = 'Teen';  
run;  
proc means data=SASHELP.CLASS;  
var Height;  
class Sex Age;  
format Age agegrp.;  
run;
```

The following results were generated to display only specific statistics and limit the decimals with the modification: Which statement below was modified or added to generate the results above:

Analysis Variable : Height					
Sex	Age	N Obs	Minimum	Maximum	Mean
F	Pre-Teen	3	51.3	59.8	55.8
	Teen	6	56.5	66.5	63.0
M	Pre-Teen	4	57.3	64.8	59.7
	Teen	6	62.5	72.0	66.8

A. proc means data=SASHELP.CLASS min max mean maxdec=1;

B. proc means data=SASHELP.CLASS maxdec=1 ;

C. var Height / nobs min max mean maxdec=1;

D. output nobs min max mean maxdec=1;

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 52

After a SAS program is submitted, the following is written to the SAS log:

```
105 data WORK.JANUARY;  
106 set WORK.ALLYEAR(keep=Product Month Quantity Cost);  
107 if Month='JAN' then output WORK.JANUARY;  
108 Sales=Cost * Quantity;  
109 drop=Month Quantity Cost;
```


ERROR 22-322: Syntax error, expecting one of the following: !,

!!, , * , ** , + , - ,

, <= , <> , = , > , >= ,

AND, EQ, GE, GT, IN, LE, LT, MAX, MIN, NE, NG, NL,

NOTIN, OR, ^= , | , || , ~= .

110 run;

What data set option could be attached to WORK.JANUARY to replace the DROP statement that generated the error in the log?

A. (drop=Month, Quantity, Cost)

B. (drop=Month Quantity Cost)

C. (drop Month, Quantity, Cost)

D. (drop Month Quantity Cost)

Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 53

Which statement describes a characteristic of the SAS automatic variable _ERROR_?

A. The _ERROR_ variable maintains a count of the number of data errors in a DATA step.

B. The _ERROR_ variable is added to the program data vector and becomes part of the data set being created.

C. The _ERROR_ variable can be used in expressions in the DATA step.

D. The _ERROR_ variable contains the number of the observation that caused the data error.

Answer: [C \(LEAVE A REPLY\)](#)

Section: Volume A

Explanation/Reference:

NEW QUESTION: 54

The contents of the raw data file PRODUCT are listed below:

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

24613 \$25.31

The following SAS program is submitted:

data inventory;

infile 'product';

input idnum 5. @10 price;

run;

Which one of the following is the value of the PRICE variable?

A. \$25.31

B. 25.31

C. No value is stored as the program fails to execute due to errors.

D. . (missing numeric value)

Answer: [D \(LEAVE A REPLY\)](#)

NEW QUESTION: 55

The following SAS program is submitted:

```
libname company 'SAS-data-library';  
proc sort data = company.payroll;  
by EmployeeIDNumber;  
run;
```

Write access has been granted to the COMPANY library.

Which one of the following represents how the observations are sorted?

- A. COMPANY.PAYROLL is stored in original order, and a new data set COMPANY.PAYROLLSORTED is created in sorted order by EmployeeIDNumber.
- B. COMPANY.PAYROLL is stored in original order, and a new data set PAYROLL is created in sorted order by EmployeeIDNumber.
- C. COMPANY.PAYROLL is recreated in sorted order by EmployeeIDNumber.
- D. COMPANY.PAYROLL is recreated in sorted order by EmployeeIDNumber, and a new data set PAYROLL is created in sorted order by EmployeeIDNumber

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 56

A SAS programmer assigns a library reference to an existing Excel workbook named exceldata.xlsx.

Using a DATA step, the programmer attempts to create a worksheet named outdata in this Excel workbook. However, the Excel workbook already contains a worksheet named outdata.

What will happen?

- A. A second copy of the workbook named exceldata(2).xlsx. will be created with the new worksheet outdata.
- B. A second worksheet outdata(2) will be added to the existing exceldata.xlsx workbook.
- C. The program will overwrite the outdata worksheet in the exceldata.xlsx workbook.
- D. The program will produce an error message indicating that the exceldata.xlsx workbook already exists.

Answer: ([SHOW ANSWER](#)**)**

Section: Volume B

NEW QUESTION: 57

Given the SAS data set PRICES:

Prodid price producttype sales returns

K125 5.10 NETWORK 15 2

B132S 2.34 HARDWARE 300 10

R18KY2 1.29 SOFTWARE 25 5

3KL8BY 6.37 HARDWARE 125 15

DY65DW 5.60 HARDWARE 45 5

DGTY23 4.55 HARDWARE 67 2

The following SAS program is submitted:

```
data hware inter cheap;
```

```
set prices(keep = producttype price);
```

```
if producttype = 'HARDWARE' then output hware; else if producttype = 'NETWORK' then output inter; if  
price le 5.00;
```

```
run;
```

```
if producttype = 'HARDWARE' then output hware; else if producttype = 'NETWORK' then output inter; if  
price le 5.00;
```

```
run;
```

How many observations does the HWARE data set contain?

A. 0

B. 2

C. 3

D. 4

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 58

The contents of the SAS data set PERM.JAN_SALES are listed below:

VARIABLE	NAME	TYPE
----------	------	------

idnum	character	variable
-------	-----------	----------

sales_date	numeric	date value
------------	---------	------------

A comma delimited raw data file needs to be created from the PERM.JAN_SALES data set. The SALES_DATE values need to be in a MMDDYY10 form.

Which one of the following SAS DATA steps correctly creates this raw data file?

A. libname perm 'SAS-data-library';

```
data _null_;
```

```
set perm.jan_sales;
```

```
file 'file-specification';
```

```
put idnum sales_date : mmddyy10. dsd = ',';
```

```
run;
```

B. libname perm 'SAS-data-library';

```
data _null_;
```

```
set perm.jan_sales;
```

```
file 'file-specification';
```

```
put idnum sales_date : mmddyy10. dlm = ',';
```

```
run;
```

C. libname perm 'SAS-data-library';

```
data _null_;
```

```
set perm.jan_sales;
```

```
file 'file-specification' dlm = ',';
```

```
put idnum sales_date : mmddyy10.;
```

```
run;
```

D. libname perm 'SAS-data-library';

```
data _null_;
set perm.jan_sales;
file 'file-specification' dsd = ',';
put idnum sales_date : mmddyy10.;
run;
```

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 59

Unless specified, which variables and data values are used to calculate statistics in the MEANS procedure?

- A. non-missing character variables and non-missing numeric variable values only
- B. missing numeric variable values and non-missing numeric variable values only
- C. non-missing numeric variable values only
- D. missing character variables, non-missing character variables, missing numeric variable values, and non-missing numeric variable values

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 60

Given the contents of the raw data file TYPECOLOR.DAT:

```
-----10-----20-----30
daisyyellow
```

The following SAS program is submitted:

```
data FLOWERS;
infile 'TYPECOLOR.DAT' truncover;
length
  Type $ 5
  Color $ 11;
input
  Type $
  Color $;
run;
```

What are the values of the variables Type and Color?

- A. Type=daisy, Color=
- B. Type=daisy, Color=w
- C. Type=daisy, Color=daisyyellow
- D. Type=daisy, Color=yellow

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 61

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; price = "Sale Price"; run;
- D. proc print data = sasuser.houses label; label price = "Sale Price"; run;

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 62

The Excel workbook QTR1.XLS contains the following three worksheets:

JAN FEB MAR

Which statement correctly assigns a library reference to the Excel workbook?

- A. libname qtrdata 'qtr1.xls';
- B. libname 'qtr1.xls' sheets=3;
- C. libname mydata 'qtr1.xls' WORK.sheets=(jan,feb,mar);
- D. libname jan feb mar 'qtr1.xls';

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 63

The following SAS program is submitted:

```
data ONE TWO SASUSER.TWO  
set SASUSER.ONE;  
run;
```

Assuming that SASUSER.ONE exists, how many temporary and permanent SAS data sets are created?

- A. 2 temporary and 1 permanent SAS data sets are created
- B. 2 temporary and 2 permanent SAS data sets are created
- C. there is an error and no new data sets are created
- D. 3 temporary and 2 permanent SAS data sets are created

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 64

Given the following raw data records in DATAFILE.TXT:

```

-----|-----10-----|-----20-----|-----30
Kim,Basketball,Golf,Tennis
Bill,Football
Tracy,Soccer,Track

The following program is submitted:

data WORK.SPORTS_INFO;
  length Fname Sport1-Sport3 $ 10;
  infile 'DATAFILE.TXT' dlm='.';
  input Fname $ Sport1 $ Sport2 $ Sport3 $
run;

proc print data=WORK.SPORTS_INFO;
run;

```

Which output is correct based on the submitted program?

A.

Obs	Fname	Sport1	Sport2	Sport3
1	Kim	Basketball	Golf	Tennis
2	Bill	Football		
3	Tracy	Soccer	Track	

B.

Obs	Fname	Sport1	Sport2	Sport3
1	Kim	Basketball	Golf	Tennis
2	Bill	Football	Football	Football
3	Tracy	Soccer	Track	Track

C.

Obs	Fname	Sport1	Sport2	Sport3
1	Kim	Basketball	Golf	Tennis
2	Bill	Football	Tracy	Soccer

D.

Obs	Fname	Sport1	Sport2	Sport3
1	Kim	Basketball	Golf	Tennis
2	Bill	Football		

A. Option D

B. Option A

C. Option C

D. Option B

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 65

The SAS data set WORK.ONE contains a numeric variable named Num and a character variable named Char:

```
WORK.ONE
```

Num	Char
1	23
3	23
1	77

The following SAS program is submitted:

```
proc print data=WORK.ONE;  
  where Num='1';  
run;
```

What is output?

A.

Num	Char
1	23

B.

Num	Char
1	23
1	77

C.

Num	Char
1	23
3	23
1	77

D. No output is generated.

A. Option A

B. Option B

C. Option C

D. Option D

Answer: ([SHOW ANSWER](#))

Section: Volume B

NEW QUESTION: 66

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. 3

B. 1

C. 0

D. 2

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 67

The following SAS program is submitted:

```
proc format
```

```
value score 1 - 50 = 'Fail'
```

```
51 - 100 = 'Pass';
```

```
run;
```

```
proc report data = work.courses nowd;
```

```
column exam;
```

```
define exam / display format = score.;
```

```
run;
```

The variable EXAM has a value of 50.5.

How will the EXAM variable value be displayed in the REPORT procedure output?

A. Fail

B. Pass

C. . (missing numeric value)

D. 50.5

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 68

When the following SAS program is submitted, the data set SASDATA.PRDSALES contains 5000 observations:

```
libname sasdata 'SAS-data-library';
```

```
options obs = 500;
```

```
proc print data = sasdata.prdsales (firstobs = 100);
```

```
run;
```

```
options obs = max;
```

```
proc means data = sasdata.prdsales (firstobs = 500);
```

```
run;
```

How many observations are processed by each procedure?

A. 400 for PROC PRINT

4500 for PROC MEANS

B. 401 for PROC PRINT

4501 for PROC MEANS

C. 401 for PROC PRINT

4500 for PROC MEANS

D. 500 for PROC PRINT

5000 for PROC MEANS

Answer: B ([LEAVE A REPLY](#))

Section: Volume B

NEW QUESTION: 69

The following SAS program is submitted:

```
data work.retail;
```

```
cost = '20000';
```

```
total= .10* cost
```

```
run;
```

What is the result?

A. The variable TOTAL in the output data set has no value. The program fails to execute due to a syntax error.

B. The value of the variable TOTAL in the output data set is missing. An error message is written to the SAS log.

C. The value of the variable TOTAL in the output data set is 2000. No messages are written to the SAS log.

D. The value of the variable TOTAL in the output data set is 2000. A note that conversion has taken place is written to the SAS log.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 70

Given the following raw data record:

----|----10---|----20---|----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; infile 'file specification'; input relation \$ firstname \$ / dim = ','; run;

B. data family (dlm = ','); infile 'file specification'; input relation \$ firstname \$; run;

C. options dlm = ','; data family; infile 'file specification'; input relation \$ firstname \$; run;

D. data family; infile 'file specification' dlm = ','; input relation \$ firstname \$; run;

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 71

The following SAS program is submitted:

```
<_insert_ods_code_>
```

```
proc means data=SASUSER.SHOES;
```

```
where Product in ('Sandal' , 'Slipper' , 'Boot');
```

```
run;
```

```
<_insert_ods_code_>
```

Which ODS statements inserted, respectively, in the two location above creates a report stored in an html file?

- A. ods file html='sales.html'; ods file close;
- B. ods html open='sales.html'; ods html close;
- C. ods file='sales.html' / html; ods file close;
- D. ods html file='sales.html'; ods html close;

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 72

The following SAS program is submitted:

```
data WORK.AUTHORS;  
array Favorites{3} $ 8 ('Shakespeare','Hemingway','McCaffrey');  
run;
```

What is the value of the second variable in the dataset WORK.AUTHORS?

- A. Hemingway
- B. Hemingwa
- C. ' ' (a missing value)
- D. The program contains errors. No variables are created.

Answer: ([SHOW ANSWER](#))

Section: Volume B

NEW QUESTION: 73

The contents of two SAS data sets named EMPLOYEE and SALARY are listed below:

EMPLOYEE	SALARY	name	age	name	salary
Bruce	30	Bruce	40000		
Dan	35	Bruce	35000		
Dan		Dan	37000		

The following SAS program is submitted:

```
data work.empsalary;  
merge work.employee (in = inemp)  
work.salary (in = insal);  
by name;  
if inemp and insal;  
run;
```

How many observations will the data set WORK.EMPSALARY contain?

- A. 5
- B. 6
- C. 4
- D. 2

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 74

This question will ask you to provide a missing option. Given the following SAS program:

```
proc print data = WORK.DEPARTMENTS <insert option here>;
  label Dept = 'Department'
  EmpID = 'Employee*Identification*Number';
run;
```

Which option needs to be added to wrap the labels to the next line whenever it encounters an asterisk?

- A. label = '*'
- B. labelsplit = '*'
- C. split = '*'
- D. wrap = '*'

Answer: B ([LEAVE A REPLY](#))

Section: Volume B

Explanation/Reference: [http://documentation.sas.com/?](http://documentation.sas.com/?docsetId=grstatgraph&docsetTarget=p1annoywcvho57n1icmu2fjmyerb.htm&docsetVersion=9.4&locale=en)

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NEW QUESTION: 75

The SAS data set Fed.Banks contains a variable Open_Date which has been assigned a permanent label of "Open Date". Which SAS program temporarily replaces the label "Open Date" with the label "Starting Date" in the output?

- A.

```
proc print data=SASUSER.HOUSES;
  Open_Date="Starting Date";
run;
```
- B.

```
proc print data=SASUSER.HOUSES label;
  label Open_Date "Starting Date";
run;
```
- C.

```
proc print data=SASUSER.HOUSES;
  label Open_Date="Starting Date";
run;
```
- D.

```
proc print data=SASUSER.HOUSES label;
  label Open_Date="Starting Date";
run;
```

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 76

The SAS data sets WORK.EMPLOYEE and WORK.SALARY are listed below:

```
WORK.EMPLOYEE WORK.SALARY
fname age fname salary
Bruce 30 Bruce 25000
Dan 40 Bruce 35000
Dan 25000
```

The following SAS program is submitted:

```
data work.empdata; merge work.employee
work.salary; by fname; totals + salary;
```

run;

How many variables are output to the WORK.EMPDATA data set?

- A. 5
- B. 4

C. 3

D. No variables are output to the data set as the program fails to execute due to errors

Answer: B ([LEAVE A REPLY](#))

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NEW QUESTION: 77

The following SAS program is submitted:

```
data work.clients;  
calls = 6;  
do while (calls le 6);  
calls + 1;  
end;  
run;
```

Which one of the following is the value of the variable CALLS in the output data set?

A. 4

B. 7

C. 5

D. 6

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 78

Given the SAS data set ONE:

ONE ObsDte

109JAN2005

212JAN2005

The following SAS program is submitted:

```
data two;  
set one;  
day = <insert expression here>;  
format dte date9.;  
run;
```

The data set TWO is created: TWO ObsDteDay 109JAN2005 12JAN2005

Which expression successfully completed the program and created the variable DAY?

A. `datdif(dte,'01jan2005'd,'act/act')`

- B. dayofweek(dte)
- C. weekday(dte)
- D. day(dte)

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 79

The following program is submitted:

```
proc contents data=_all_;
```

Which statement best describes the output from the submitted program?

- A. The output displays only the variables in the SAS data sets that are contained in the WORK library.
- B. The output displays only a list of the SAS data sets that are contained in the WORK library.
- C. The output displays only the contents of the SAS data sets that are contained in the WORK library.
- D. The output displays a list of the SAS data sets that are contained in the WORK library and displays their contents.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 80

A raw data file is listed below:

```
-----10-----20-----30 John McCloskey 35 71 June Rosesette 10 43 Tineke Jones 9 37
```

The following SAS program is submitted using the raw data file as input:

```
data work.homework;  
infile 'file-specification';  
input name $ age height;  
if age LE 10;  
run;
```

How many observations will the WORK.HOMEWORK data set contain?

- A. No data set is created as the program fails to execute due to errors.
- B. 0
- C. 2
- D. 3

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 81

The Excel workbook REGIONS.XLSX contains the following four worksheets:

EAST

WEST

NORTH

SOUTH

The following program is submitted:

```
libname MYXLS XLSX 'c:\ data\ regions.xlsx';
```

Which PROC PRINT step correctly displays the NORTH worksheet?

A. proc print data=MYXLS.NORTH;
run;
B. proc print data=MYXLS.'NORTH'\$n;
run;
C. proc print data=MYXLS.NORTH.XLSX;
run;
D. proc print data=MYXLS.'NORTH'e;
run;

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 82

Consider the following data step: data WORK.NEW;
set WORK.OLD;
Count+1;
run;

The variable Count is created using a sum statement. Which statement regarding this variable is true?

- A.** It is assigned a value 0 when the data step begins execution.
- B.** It is assigned a value of missing at compile time.
- C.** It is assigned a value of missing when the data step begins execution.
- D.** It is assigned a value 0 at compile time.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 83

The following SAS program is submitted:

```
<_insert_ods_code_>  
proc means data=SASUSER.SHOES;  
where Product in ('Sandal' , 'Slipper' , 'Boot');  
run;  
<_insert_ods_code_>
```

Which ODS statements inserted, respectively, in the two location above creates a report stored in an html file?

- A.** ods html file='sales.html';
ods html close;
- B.** ods html open='sales.html';
ods html close;
- C.** ods file='sales.html' / html;
ods file close;
- D.** ods file html='sales.html';
ods file close;

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 84

The following SAS program is submitted:

```
data numrecords;  
infile 'file specification';  
input@1 patient $15.  
relative$ 16-26@;  
if relative = 'children' then  
input @54 diagnosis $15. @;  
else if relative = 'parents' then  
input @28 doctor $15.  
clinic $ 44-53  
@54 diagnosis $15. @;  
input age;  
run;
```

How many raw data records are read during each iteration of the DATA step execution?

- A. 1
- B. 4
- C. 2
- D. 3

Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 85

The following SAS program is submitted:

```
proc means data = sasuser.houses std mean max;  
var sqfeet;  
run;
```

Which one of the following is needed to display the standard deviation with only two decimal places?

- A. Add the statement FORMAT STD 7.2; in the MEANS procedure step.
- B. Add the statement MAXDEC = 7.2; in the MEANS procedure step.
- C. Add the option MAXDEC = 2 to the MEANS procedure statement.
- D. Add the option FORMAT = 7.2 option to the MEANS procedure statement.

Answer: **C** ([LEAVE A REPLY](#))

NEW QUESTION: 86

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 87

The following SAS program is submitted:

```
data Work.TEST;  
    set WORK.PILOTS;  
    if Jobcode='Pilot2' then Description='Senior Pilot';  
    else Description='Unknown';  
run;
```

If the value for the variable Jobcode is: PILOT2, what is the value of the variable Description?

- A. Senior Pilot
- B. Unknown
- C. SENIOR PILOT
- D. '' (missing character value)

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 88

The following SAS program is submitted:

```
options pageno = 1;  
proc print data = sasuser.houses;  
run;  
proc means data = sasuser.shoes;  
run;
```

The report created by the PRINT procedure step generates 5 pages of output.

What is the page number on the first page of the report generated by the MEANS procedure step?

- A. 1
- B. 6

C. 2

D. 5

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 89

The following SAS program is submitted:

```
data test;
set sasuser.employees;
if 2 le years_service le 10 then
amount = 1000;
else amount = 0;
amount_per_year = years_service / amount
run;
```

What is the value of the variable AMOUNT_PER_YEAR if an employee has been with the company for one year?

A. . (missing numeric value)

B. 1

C. 0.001

D. 0

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 90

The value 110700 is stored in a numeric variable named SALARY.

Which FORMAT statement displays the value as \$110,700.00 in a report?

A. format salary dollar8.2;

B. format salary comma11.2;

C. format salary comma8.2 dollar8.2;

D. format salary dollar11.2;

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 91

Given the SAS data set WORK.ONE:

N	BeginDate
1	09JAN2010
2	12JAN2010

The following SAS program is submitted:

```
data WORK.TWO;
set WORK.ONE;
Day=;
format BeginDate date9.;
run;
```

The data set WORK.TWO is created, where Day would be 1 for Sunday, 2 for Monday, 3 for Tuesday, ... :

WORK.TWO

N	BeginDate	Day
1	09JAN2010	1
2	12JAN2010	4

Which expression successfully completed the program and creates the variable DAY?

- A. day(BeginDate)
- B. dayofweek(BeginDate)
- C. weekday(BeginDate)
- D. getday(BeginDate,today())

Answer: C ([LEAVE A REPLY](#))

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NEW QUESTION: 92

Given the SAS data set WORK.TEMPS with numeric variables Day and Temp and character variable Month:

Day	Month	Temp
---	-----	-----
1	May	75
15	May	70
15	June	80
3	June	76
2	July	85
14	July	89

The following SAS program is submitted:

```
proc sort data=WORK.TEMPS;  
by Day descending Month;  
run;  
proc print data=WORK.TEMPS;  
run;
```

Which output is correct?

A:

Obs	Day	Month	Temp
---	---	---	---
1	1	May	75
2	2	July	85
3	3	June	76
4	14	July	89
5	15	May	70
6	15	June	80

B:

Obs	Day	Month	Temp
---	---	---	---
1	1	May	75
2	15	May	70
3	3	June	76
4	15	June	80
5	2	July	85
6	14	July	89

C:

Obs	Day	Month	Temp
---	---	---	---
1	2	July	85
2	14	July	89
3	3	June	76
4	15	June	80
5	1	May	75
6	15	May	70

D:

Obs	Day	Month	Temp
---	---	---	---
1	15	June	80
2	15	May	70
3	14	July	89
4	3	June	76
5	2	July	85
6	1	May	75

A. Option B

B. Option C

C. Option A

D. Option D

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 93

Which one of the following SAS system options prevents the page number from appearing on a report?

A. NONUMBER

B. NOPAGENUM

C. NOPAGE

D. NONUM

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 94

The following SAS program is submitted:

```
data work.new;  
length word $7;  
amount = 7;  
if amount = 5 then word = 'CAT';  
else if amount = 7 then word = 'DOG';  
else word = 'NONE!!!';  
amount = 5;  
run;
```

Which one of the following represents the values of the AMOUNT and WORD variables?

- A. amount word5 CAT
- B. amount word7 ' ' (missing character value)
- C. amount word7 DOG
- D. amount word5 DOG

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 95

The following SAS program is submitted:

```
data WORK.ONE;  
Text='Australia, US, Denmark';  
Pos=find(Text,'US','i',5);  
run;
```

What value will SAS assign to Pos?

- A. 0
- B. 1
- C. 2
- D. 12

Answer: ([SHOW ANSWER](#)**)**

Section: Volume A

NEW QUESTION: 96

Given the SAS data set WORK.THREE:

X	Y
----	----
5	2
3	1
5	6

The following SAS program is submitted:

```

data
  WORK.ONE
  WORK.TWO
  WORK.OTHER;
set WORK.THREE;
if X eq 5 then output WORK.ONE;
if Y lt 5 then output WORK.TWO;
else output WORK.OTHER;
run;

```

What is the result?

Answer:

Pending

NEW QUESTION: 97

A raw data file is listed below:

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

squash 1.10

apples 2.25

juice 1.69

The following SAS program is submitted using the raw data file above:

```
data groceries;
```

```
infile 'file-specification';
```

```
input item $ cost;
```

```
run;
```

Which one of the following completes the program and produces a grand total for all COST values?

A. grandtot = sum(grandtot,cost);

output grandtot

B. retain grandtot 0;

grandtot = sum(grandtot,cost);

C. grandtot = sum(grandtot,cost);

D. grandtot = sum cost;

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 98

This question will ask you to provide a line of missing code.

Given the following data set WORK.SALES:

SalesID	SalesJan	FebSales	MarchAmt
W6790	50	400	350
W7693	25	100	125
W1387	.	300	250

The following program is submitted:

```

data WORK.QTR1;
  set WORK.SALES;
  array month {3} SalesJan FebSales MarchAmt;
  <insert code here>
run;

proc print data=WORK.QTR1;
run;

```

Which statement should be inserted to produce the following output?

SalesID	SalesJan	FebSales	MarchAmt	Qtr1
W6790	50	400	350	800
W7693	25	100	125	250
W1387	.	300	250	550

- A. Qtr1 = sum(of month {*});
- B. Qtr1 = sum(of month {3});
- C. Qtr1 = month{1} + month{2} + month {3};
- D. Qtr1 = sum(of month{_ALL_});

Answer: A (LEAVE A REPLY)

Section: Volume B

Explanation/Reference: <http://biexamacademy.com/sas-base-certification-question-8/>

NEW QUESTION: 99

Given the SAS data set PRICES:

PRICES

Prodid priceproducttypesalesreturns K1255.10NETWORK152 B132S 2.34HARDWARE30010 R18KY2
1.29SOFTWARE255 3KL8BY 6.37HARDWARE12515
DY65DW 5.60HARDWARE455
DGTY23 4.55HARDWARE672

The following SAS program is submitted:

```

data hware inter cheap;
set prices(keep = producttype price);
if producttype = 'HARDWARE' then output hware; else if producttype = 'NETWORK'
then output
inter; if price le 5.00;
run;
if producttype = 'HARDWARE' then output hware; else if producttype = 'NETWORK' then
output
inter; if price le 5.00;
run;

```

How many observations does the HWARE data set contain?

- A. 4
- B. 3
- C. 0
- D. 2

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 100

The following SAS program is submitted:

```
data WORK.ACCOUNTING;
  set WORK.DEPARTMENT;
  length EmpId $6;
  CharEmpId=EmpId;
run;
```

Which statement is true about the output data set?

- A.** The type of the variable CharEmpId is character.
- B.** The type of the variable CharEmpId is unknown.
- C.** The type of the variable CharEmpId is numeric.
- D.** The program fails to execute due to errors.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 101

The following SAS program is submitted:

```
data work.test;
  Author = 'Agatha Christie';
  First = substr(scan(author,1,' '),1,1);
run;
```

Which one of the following is the length of the variable FIRST in the output data set?

- A.** 1
- B.** 15
- C.** 6
- D.** 200

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 102

The following SAS program is submitted:

```
data work.pieces;
do while (n lt 6);
  n + 1;
end;
run;
```

Which one of the following is the value of the variable N in the output data set?

- A.** 7
- B.** 5
- C.** 4
- D.** 6

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 103

Given the SAS data set WORK.PRODUCTS:

ProdId	Price	ProductType	Sales	Returns
K12S	95.50	OUTDOOR	15	2
B132S	2.99	CLOTHING	300	10
R18KY2	51.99	EQUIPMENT	25	5
3KL8BY	6.39	OUTDOOR	125	15
DY65DW	5.60	OUTDOOR	45	5
DGTY23	34.55	EQUIPMENT	67	2

The following SAS program is submitted:

```
data WORK.OUTDOOR WORK.CLOTH WORK.EQUIP;
  set WORK.PRODUCTS;
  if Sales GT 30;
  if ProductType='OUTDOOR' then output WORK.OUTDOOR;
  else if ProductType='CLOTHING' then output WORK.CLOTH;
  else if ProductType='EQUIPMENT' then output WORK.EQUIP;
run;
```

How many observations does the WORK.OUTDOOR data set contain?

- A. 3
- B. 2
- C. 1
- D. 6

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 104

The SAS data set named WORK.SALARY contains 10 observations for each department, and is currently ordered by Department. The following SAS program is submitted:

```
data WORK.TOTAL;
  set WORK.SALARY(keep=Department MonthlyWageRate);
  by Department;
  if First.Department=1 then Payroll=0;
  Payroll+(MonthlyWageRate*12);
  if Last.Department=1;
run;
```

Which statement is true?

- A. The values of the variable Payroll represent the monthly total for each department in the WORK.SALARY data set.
- B. The statement Payroll+(MonthlyWageRate*12); in the data step causes a syntax error.
- C. The by statement in the DATA step causes a syntax error.
- D. The values of the variable Payroll represent a monthly total for all values of WAGERATE in the WORK.SALARY data set.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 105

Which statement specifies that records 1 through 10 are to be read from the raw data file customer.txt?

- A. input 'customer.txt' stop@10;
- B. infile 'customer.txt' 1-10;
- C. infile 'customer.txt' obs=10;
- D. input 'customer.txt' stop=10;

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 106

The following SAS program is submitted:

```
proc format;
  value score
    1 - 50 = 'Fail'
    51 - 100 = 'Pass';
run;

proc freq data=WORK.COURSES;
  table Exam;
  format Exam score.;
run;
```

The variable Exam has a value of 50.5.

How will the Exam variable value be displayed in the FREQ procedure output?

- A. Pass
- B. Fail
- C. . (missing numeric value)
- D. 50.5

Answer: D ([LEAVE A REPLY](#))

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NEW QUESTION: 107

Given the SAS data set WORK.AWARDS:

WORK.AWARDS

FNAME POINTS MONTH

Amy 2 4

Amy 1 7

Gerard 3 3

Wang 3 3

Wang 1 12

Wang 1 8

The following SAS program is submitted:

```
proc sort data = work.awards;
  by descending fname points;
run;
```

How are the observations sorted?

A. ENAME POINTS MONTH

Amy 2 4

Amy 1 7

Gerard 3 3

Wang 3 3

Wang 1 8

Wang 1 12

B. ENAME POINTS MONTH

Wang 1 12

Wang 1 8

Wang 3 3

Gerard 3 3

Amy 1 7

Amy 2 4

C. ENAME POINTS MONTH Wang 3 3

Wang 1 8

Wang 1 12

Gerard 3 3

Amy 2 4

Amy 1 7

D. ENAME POINTS MONTH

Wang 3 3

Wang 1 12

Wang 1 8

Gerard 3 3

Amy 2 4

Amy 1 7

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 108

Which of the following programs correctly invokes the DATA Step Debugger?



A. Option A

B. Option D

C. Option B

D. Option C

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 109

The following SAS program is submitted:

```
data revenue;
set year_1;
var1 = mdy(1,15,1960);
run;
```

Which one of the following values does the variable named VAR1 contain?

A. 1151960

B. '1/15/1960'

C. 14

D. 15

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 110

Given the following raw data records in TEXTFILE.TXT:

```
----|----10----|----20----|----30
John,FEB,13,25,14,27,Final
John,MAR,26,17,29,11,23,Current
Tina,FEB,15,18,12,13,Final
Tina,MAR,29,14,19,27,20,Current
```

The following output is desired: Which SAS program correctly produces the desired output?

Obs	Name	Month	Status	Week1	Week2	Week3	Week4	Week5
1	John	FEB	Final	\$13	\$25	\$14	\$27	.
2	John	MAR	Current	\$26	\$17	\$29	\$11	\$23
3	Tina	FEB	Final	\$15	\$18	\$12	\$13	.
4	Tina	MAR	Current	\$29	\$14	\$19	\$27	\$20

A.

```
data WORK.NUMBERS;
  length Name $ 4 Month $ 3 Status $ 7;
  infile 'TEXTFILE.TXT' dsd;
  input Name $ Month $;
  if Month='FEB' then input Week1 Week2 Week3 Week4 Status $;
  else if Month='MAR' then input Week1 Week2 Week3 Week4 Week5 Status $;
  format Week1-Week5 dollar6.;
run;
proc print data=WORK.NUMBERS;
run;
```

B.

```
data WORK.NUMBERS;
  length Name $ 4 Month $ 3 Status $ 7;
  infile 'TEXTFILE.TXT' dlm='.' missover;
  input Name $ Month $;
  if Month='FEB' then input Week1 Week2 Week3 Week4 Status $;
  else if Month='MAR' then input Week1 Week2 Week3 Week4 Week5 Status $;
  format Week1-Week5 dollar6.;
run;
proc print data=WORK.NUMBERS;
run;
```

C.

```
data WORK.NUMBERS;
  length Name $ 4 Month $ 3 Status $ 7;
  infile 'TEXTFILE.TXT' dsd @;
  input Name $ Month $;
  if Month='FEB' then input Week1 Week2 Week3 Week4 Status $;
  else if Month='MAR' then input Week1 Week2 Week3 Week4 Week5 Status $;
  format Week1-Week5 dollar6.;
run;
proc print data=WORK.NUMBERS;
run;
```

D.

```
data WORK.NUMBERS;
  length Name $ 4 Month $ 3 Status $ 7;
  infile 'TEXTFILE.TXT' dsd @;
  input Name $ Month $;
  if Month='FEB' then input Week1 Week2 Week3 Week4 Status $;
  else if Month='MAR' then input Week1 Week2 Week3 Week4 Week5 Status $;
  format Week1-Week5 dollar6.;
run;
proc print data=WORK.NUMBERS;
run;
```

A. Option D

B. Option A

C. Option B

D. Option C

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 111

Given the SAS data set WORK.ORDERS:

WORK.ORDERS

Order_id	Customer	Ship_date
9341	Josh Martin	02FEB2009
9874	Rachel Lords	14MAR2009
10233	Takashi Sato	07JUL2009

The variable order_id is numeric; customer is character; and shipped is numeric, contains a SAS date

value, and is shown with the DATE9. format. A programmer would like to create a new variable, ship_note, that shows a character value with the order_id, shipped date, and customer name. For example, given the

first observation ship_note would have the value "Order 9341 shipped on 02FEB2009 to Josh Martin".

Which of the following statement will correctly create the value and assign it to ship_note?

- A. ship_note=catx(' ','Order',order_id,'shipped on',transwrd(shipped,date9.),'to',customer);
- B. ship_note=catx(' ','Order',order_id,'shipped on',put(shipped,date9.),'to',customer);
- C. ship_note=catx(' ','Order',order_id,'shipped on',char(shipped,date9.),'to',customer);
- D. ship_note=catx(' ','Order',order_id,'shipped on',input(shipped,date9.),'to',customer);

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 112

The following SAS program is submitted:

```
data WORK.TEST;
  set WORK.PILOTS;
  if Jobcode='Pilot2' then Description='Senior Pilot';
  else Description='Unknown';
run;
```

If the value for the variable Jobcode is: PILOT2, what is the value of the variable Description?

- A. '' (missing character value)
- B. Senior Pilot
- C. Unknown
- D. SENIOR PILOT

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 113

Given the SAS data set WORK.ONE:

N	BeginDate
1	09JAN2010
2	12JAN2010

The following SAS program is submitted:

```
data WORK.TWO;
  set WORK.ONE;
  Day=;
  format BeginDate date9.;
run;
```

The data set WORK.TWO is created, where Day would be 1 for Sunday, 2 for Monday, 3 for Tuesday, ... :

WORK.TWO		
N	BeginDate	Day
1	09JAN2010	1
2	12JAN2010	4

Which expression successfully completed the program and creates the variable DAY?

- A. day(BeginDate)
- B. weekday(BeginDate)
- C. getday(BeginDate,today())
- D. dayofweek(BeginDate)

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 114

Given the SAS data set ONE:

Given the SAS data set WORK.ONE:

X	Y	Z
1	A	27
1	A	33
1	B	45
2	A	52
2	B	69
3	B	70
4	A	82
4	C	91

The following SAS program is submitted:

```
data WORK.TWO;  
  set WORK.ONE;  
  by X Y;  
  if First.Y;  
run;  
proc print data=WORK.TWO noobs;  
run;
```

Which report is produced?

A.

X	Y	Z
1	B	45
2	A	52
2	B	69
3	B	70
4	A	82
4	C	91

B.

X	Y	Z
1	A	27
1	B	45
2	A	52
2	B	69
3	B	70
4	A	82
4	C	91

C.

X	Y	Z
1	A	33
1	B	45
2	A	52
2	B	69
3	B	70
4	A	82
4	C	91

D.

The PRINT procedure fails because the data set WORK.TWO is not created in the DATAstep.

A. Option C

B. Option D

C. Option B

D. Option A

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 115

Consider the following data step:

```
data WORK.TEST;
  set SASHELP.CLASS(obs=5);
  retain City 'Beverly Hills';
  State='California';
run;
```

The computed variables City and State have their values assigned using two different methods, a RETAIN statement and an Assignment statement. Which statement regarding this program is true?

- A.** Both the RETAIN and assignment statement are being used to initialize new variables and are equally efficient. Method used is a matter of programmer preference.
- B.** The assignment statement is fine, but the value of City will be truncated to 8 bytes as the LENGTH statement has been omitted.
- C.** City's value will be assigned one time, State's value 5 times.
- D.** The RETAIN statement is fine, but the value of City will be truncated to 8 bytes as the LENGTH statement has been omitted.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 116

Given the SAS data set WORK.ONE:

Obs	Revenue2008	Revenue2009	Revenue2010
1	1.2	1.6	2.0

The following SAS program is submitted:

```
data WORK.TWO;
  set WORK.ONE;
  Total=mean(of Rev:);
run;
```

What value will SAS assign to Total?

- A.** The program fails to execute due to errors.
- B.** 1.6
- C.** 4.8
- D.** 3

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 117

The following SAS program is submitted:

```

data WORK.TEST;
  drop City;
  infile datalines;
  input
    @1 Name $14. /
    @1 Address $14. /
    @1 City $12. ;
  if City="New York" then input @1 State $2.;
  else input ;
datalines;
Joe Conley
123 Main St.
Janesville
WI
Jane Ngyuen
555 Alpha Ave.
New York
NY
Jennifer Jason
666 Mt. Diablo
Eureka
CA
.

```

What will the data set WORK.TEST contain?

A.

Name	Address	State
Joe Conley	123 Main St.	
Jane Ngyuen	555 Alpha Ave.	NY
Jennifer Jason	666 Mt. Diablo	

B.

Name	Address	City	State
Joe Conley	123 Main St.	Janesville	
Jane Ngyuen	555 Alpha Ave.	New York	NY
Jennifer Jason	666 Mt. Diablo	Eureka	

C.

Name	Address	State
Jane Ngyuen	555 Alpha Ave.	NY

D. There is a syntax error in the data step.

A. Option A

B. Option B

C. Option C

D. Option D

Answer: ([SHOW ANSWER](#))

Section: Volume B

NEW QUESTION: 118



```
data cars;  
247 input VIN $ Make $ ;  
248 datalines  
249 9754321S BMW
```

22

76

NOTE: DATA statement used (Total process rtime):

real time 0.03 seconds

cpu time 0.00 seconds

NOTE: The SAS System stopped processing this step because of errors.

WARNING: The data set WORK.CARS may be incomplete.

When this step was stopped there were 0

observations and 2 variables.

ERROR 22-322: Syntax error, expecting one of the following: ;, CANCEL, PGM.

ERROR 76-322: Syntax error, statement will be ignored.

250 6278815Z Dodge

251 3576841X Ford

252 2200698K Honda

253 ;

254 run;

180

ERROR 180-322: Statement is not valid or it is used out of proper order.

Given the following SAS log entry:

What caused the error?

- A. A semi-colon is missing on the DATALINES statement.
- B. Character data must be specified in quotes.
- C. The INPUT statement should be after the DATALINES statement.

D. The CANCEL option is required with DATALINES.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 119

The following SAS program is submitted:

```
data test;  
set chemists;  
jobcode = 'Chem2'  
then description = 'Senior Chemist';  
else description = 'Unknown';  
run;
```

The value for the variable JOBCODE is:

JOBCODE

chem2

What is the value of the variable DESCRIPTION?

- A.** Unknown
- B.** Senior Chemist
- C.** chem2
- D.** '' (missing character value)

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 120

The following SAS program is submitted:

```
data numrecords;  
infile 'file specification';  
input@1 patient $15.  
relative$ 16-26@;  
if relative = 'children' then  
input @54 diagnosis $15. @;  
else if relative = 'parents' then  
input @28 doctor $15.  
clinic $ 44-53  
@54 diagnosis $15. @;  
input age;  
run;
```

How many raw data records are read during each iteration of the DATA step execution?

- A.** 1
- B.** 2
- C.** 3
- D.** 4

Answer: B (LEAVE A REPLY)

Section: Volume A

NEW QUESTION: 121

Given the SAS data set WORK.ONE:

Obs	Revenue2008	Revenue2009	Revenue2010
1	1.2	1.6	2.0

The following SAS program is submitted:

```
data WORK.TWO;  
  set WORK.ONE;  
  Total=mean(of Rev:);  
run;
```

What value will SAS assign to Total?

- A. 3
- B. 1.6
- C. The program fails to execute due to errors.
- D. 4.8

Answer: B (LEAVE A REPLY)

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NEW QUESTION: 122

The following SAS program is submitted:

```
libname sasdata 'SAS-data-library';  
data test;  
  set sasdata.chemists (keep = job_code);  
  if job_code = 'chem3'  
  then description = 'Senior Chemist';  
run;
```

The variable JOB_CODE is a character variable with a length of 6 bytes.

Which one of the following is the length of the variable DESCRIPTION in the output data set?

- A. 6 bytes
- B. 8 bytes
- C. 14 bytes
- D. 200 bytes

Answer: C (LEAVE A REPLY)

NEW QUESTION: 123

The SAS data set BANKS is listed below:

BANKS

name rate

FirstCapital 0.0718

DirectBank 0.0721

VirtualDirect 0.0728

The following SAS program is submitted:

```
data newbank;
```

```
do year = 1 to 3;
```

```
set banks;
```

```
capital + 5000;
```

```
end;
```

```
run;
```

Which one of the following represents how many observations and variables will exist in the SAS data set NEWBANK?

A. 1 observations and 4 variables

B. 9 observations and 2 variables

C. 3 observations and 3 variables

D. 0 observations and 0 variables

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 124

The SAS data set WORK.ONE contains a numeric variable named Num and a character variable named Char:

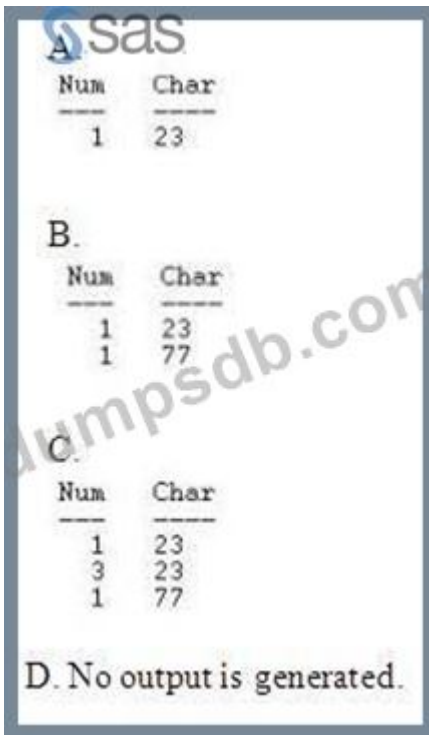
WORK.ONE

Num	Char
1	23
3	23
1	77

The following SAS program is submitted:

```
proc print data=WORK.ONE;  
  where Num='1';  
run;
```

What is output?



A. Option C

B. Option B

C. Option D

D. Option A

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 125

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. 12

C. 5

D. 7

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 126

The following SAS DATA step is submitted:

```
libname temp 'SAS-data-library';  
data temp.report;
```

```
set sasuser.houses; newvar = price * 1.04; run;
```

Which one of the following statements is true regarding the program above?

- A. The program is reading from a permanent data set and writing to a temporary data set.
- B. The program is reading from a permanent data set and writing to a permanent data set.
- C. The program is reading from a temporary data set and writing to a temporary data set.
- D. The program is reading from a temporary data set and writing to a permanent data set.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 127

The following SAS program is submitted:

```
data work.test;  
set work.staff (keep = jansales febsales marsales);  
array diff_sales{3} difsales1 - difsales3;  
array monthly{3} jansales febsales marsales;  
run;
```

What new variables are created?

- A. DIFSALES1, DIFSALES2 and DIFSALES3
- B. MONTHLY1, MONTHLY2 and MONTHLY3
- C. JANSALES, FEBSALES and MARSALES
- D. DIFF_SALES1, DIFF_SALES2 and DIFF_SALES3

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 128

The following SAS program is submitted:

```
libname sasdata 'SAS-data-library';  
data test;  
set sasdata.chemists (keep = job_code);  
if job_code = 'chem3'  
then description = 'Senior Chemist';  
run;
```

The variable JOB_CODE is a character variable with a length of 6 bytes.

Which one of the following is the length of the variable DESCRIPTION in the output data set?

- A. 8 bytes
- B. 14 bytes
- C. 6 bytes
- D. 200 bytes

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 129

Which step displays a listing of all the data sets in the WORK library?

- A. proc contents lib=WORK

run;

B. proc contents data=WORK._all_;

run;

C. proc contents lib=WORK.all;

run;

D. proc contents data=WORK _ALL_;

run;

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 130

Read the table:

Obs	style	sqfeet	bedrooms	baths	street	price
1	RANCH	1250	2	1.0	Sheppard Avenue	\$64,000
2	SPLIT	1190	1	1.0	Rand Street	\$65,850
3	CONDO	1400	2	1.5	Market Street	\$80,050
4	TWOSTORY	1810	4	3.0	Garris Street	\$107,250
5	RANCH	1500	3	3.0	Kemble Avenue	\$86,650
6	SPLIT	1615	4	3.0	West Drive	\$94,450
7	SPLIT	1305	3	1.5	Graham Avenue	\$73,650
8	CONDO	1390	3	2.5	Hampshire Avenue	\$79,350
9	TWOSTORY	1040	2	1.0	Sanders Road	\$55,850
10	CONDO	2105	4	2.5	Jeans Avenue	\$127,150
11	RANCH	1535	3	3.0	State Highway	\$89,100
12	TWOSTORY	1240	2	1.0	Fairbanks Circle	\$69,250
13	RANCH	720	1	1.0	Nicholson Drive	\$34,550
14	TWOSTORY	1745	4	2.5	Highland Road	\$102,950
15	CONDO	1800	2	2.0	Arcata Avenue	\$110,700

Given the SAS data set SASUSER.HOUSES:

Obs style bedrooms baths price sqteet street

1 CONDO 2 1.5 80050 1200 MAIN

2 CONDO 3 2.5 79350 1300 ELM

3 CONDO 4 2.5 127150 1400 OAK

4 CONDO 2 2.0 110700 1100 FIFTH

5 TWOSTORY 4 3.0 107250 2100 SECOND

6 TWOSTORY 2 1.0 55650 1600 WEST

7 TWOSTORY 2 1.0 69250 1450 NORTH

6 TWOSTORY 4 2.5 102950 2000 SOUTH

The following SAS program is submitted:

```
proc report data = sasuser.houses nowd headline;
```

```
column style price;
```

```
where price lt 100000;
```

```
<insert DEFINE statement here>
```

```
define price / mean width = 9 format = dollar12.;
```

```
title;
```


run;

The following output is desired:

style price

CONDO \$79,700

TWOSTORY \$62550

Which DEFINE statement completes the program and produces the desired output?

- A. define style / orderwidth = 9;
- B. define style / display width = 9;
- C. define style / group width = 9;
- D. define style / width = 9,

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 131

The following SAS program is submitted:

```
data WORK.TEST;
  set WORK.PILOTS;
  if Jobcode='Pilot2' then Description='Senior Pilot';
  else Description='Unknown';
run;
```

If the value for the variable Jobcode is: PILOT2, what is the value of the variable Description?

- A. Senior Pilot
- B. Unknown
- C. '' (missing character value)
- D. SENIOR PILOT

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 132

Given the SAS data set WORK.P2000:

Location	Pop2000
Alaska	626931
Delaware	783595
Vermont	608826
Wyoming	493782

And the SAS data set WORK.P2008:

State	Pop2008
Alaska	686293
Delaware	873092
Wyoming	532668

The following output is desired:

Obs	State	Pop2000	Pop2008	Difference
1	Alaska	626931	686293	59362
2	Delaware	783595	873092	89497
3	Wyoming	493782	532668	38886

Which SAS program correctly combines the data?


```

A.
data coaspare;
  merge WORK.P2000(in=_a Location=State)
        WORK.P2008(in=_b);
  by State;
  if _a and _b;
  Difference=Pop2008-Pop2000;
run;

B.
data coaspare;
  merge WORK.P2000(rename=(Location=State))
        WORK.P2008;
  by State;
  if _a and _b;
  Difference=Pop2008-Pop2000;
run;

C.
data coaspare;
  merge WORK.P2000(in=_a rename=(Location=State))
        WORK.P2008(in=_b);
  by State;
  if _a and _b;
  Difference=Pop2008-Pop2000;
run;

D.
data coaspare;
  merge WORK.P2000(in=_a) (rename=(Location=State))
        WORK.P2008(in=_b);
  by State;
  if _a and _b;
  Difference=Pop2008-Pop2000;
run;

```

A. Option B

B. Option C

C. Option D

D. Option A

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 133

Given the SAS data set PEPM.STUDENTS:

PERM.STUDENTS NAME AGE ----- Alfred 14 Alice13 Barbara13 Carol14 The following SAS

program is submitted: libname perm 'SAS data library'; data students; set perm.students;

file 'file specification';

put name \$15. @5 age 2.;

run;

What is written to the output raw data file?

A. ----|----10---|----20---|----30 Alfr14ed Alic130 Barb13ara Caro141

B. ----|----10---|----20---|----30 Alfred 14 Alice 13 Barbara 13 Carol 14

C. ----|----10---|----20---|----30 Alfr14 Alic13 Barb13a Carol 4

D. ----|----10---|----20---|----30 Alfred14 Alice13 Barbara13 Carol14

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 134

The following SAS program is submitted:

```
ods csvall file='c:\test.csv';  
proc print data=WORK.ONE;  
  var Name Score Grade;  
  by IdNumber;  
run;  
ods csvall close;
```

What is produced as output?

- A. A file named test.cvs that can only be opened by SAS.
- B. A text file named test.cvs that can only be opened in a text editor.
- C. A file named test.cvs that can only be opened in Excel.
- D. A text file named test.cvs that can be opened in Excel or in any text editor.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 135

Which step sorts the observations of a permanent SAS data set by two variables and stores the sorted observations in a temporary SAS data set?

- A. `proc sort data=SASUSER.EMPLOYEES out=SASUSER.EMPSORT;`
`by Lname and Fname;`
`run;`
- B. `proc sort data=SASUSER.EMPLOYEES out=EMPSORT;`
`by Lname Fname;`
`run;`
- C. `proc sort out=EMPLOYEES data=EMPSORT;`
`by Lname and Fname;`
`run;`
- D. `proc sort out=SASUSER.EMPLOYEES data=WORK.EMPSORT;`
`by Lname Fname;`
`run;`

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 136

The following SAS program is submitted:

```
data work.staff;  
  JobCategory = 'FA';  
  JobLevel = '1';  
  JobCategory = JobCategory || JobLevel;  
run;
```

Which one of the following is the value of the variable JOBCATEGORY in the output data set?

- A. FA 1
- B. FA
- C. FA1
- D. '' (missing character value)

Answer: ([SHOW ANSWER](#))

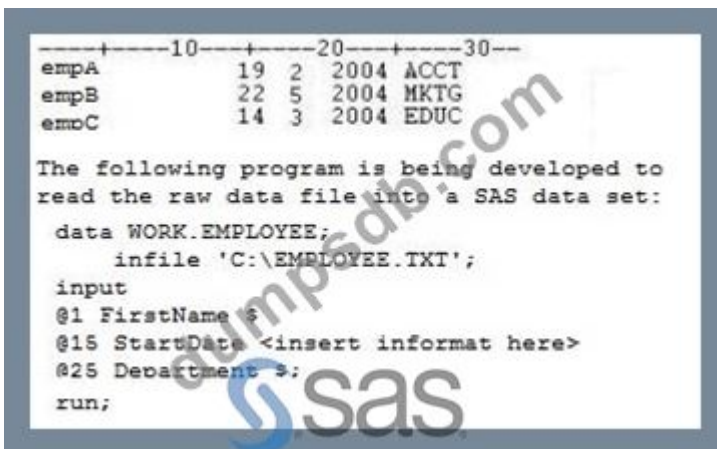
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NEW QUESTION: 137

This question will ask you to provide a missing format:

Given the contents of the raw data file 'EMPLOYEE.TXT'



The screenshot shows a raw data file 'EMPLOYEE.TXT' with the following content:

```
-----+-----10-----+-----20-----+-----30-----  
empA      19  2  2004 ACCT  
empB      22  5  2004 MKTG  
empC      14  3  2004 EDUC
```

Below the data, a SAS program is shown:

```
The following program is being developed to  
read the raw data file into a SAS data set:  
data WORK.EMPLOYEE;  
  infile 'C:\EMPLOYEE.TXT';  
input  
  @1 FirstName $  
  @15 StartDate <insert informat here>  
  @25 Department $;  
run;
```

Which SAS information correctly completes the program?

- A. date10
- B. mmddyy10
- C. ddmmyy10
- D. date9

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 138

The following SAS program is submitted:

```
data work.month;  
date = put('13mar2000'd,ddmmyy10.);  
run;
```

Which one of the following represents the type and length of the variable DATE in the output data set?

- A. numeric, 10 bytes
- B. character, 8 bytes
- C. numeric, 8 bytes
- D. character, 10 bytes

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 139

The following SAS program is submitted:

```
data work.staff;  
JobCategory = 'FA';  
JobLevel = '1'; JobCategory = JobCategory || JobLevel; run;
```

Which one of the following is the value of the variable JOBCATEGORY in the output data set?

- A. '' (missing character value)
- B. FA1
- C. FA 1
- D. FA

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 140

The following SAS program is submitted:

```
data _null_;  
set old (keep = prod sales1 sales2);  
file 'file-specification';  
put sales1 sales2;  
run;
```

Which one of the following default delimiters separates the fields in the raw data file created?

- A. : (colon)
- B. (space)
- C. , (comma)
- D. ; (semicolon)

Answer: B ([LEAVE A REPLY](#))

Section: Volume B

NEW QUESTION: 141

The following SAS program is submitted:

```
data test;  
set chemists;  
jobcode = 'Chem2'  
then description = 'Senior Chemist';  
else description = 'Unknown';  
run;
```

The value for the variable JOBCODE is:

```
JOBCODE  
chem2
```

What is the value of the variable DESCRIPTION?

- A. Senior Chemist
- B. Unknown
- C. chem2

D. '' (missing character value)

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 142

Given the SAS data set ONE:

ONE ObsDte

109JAN2005

212JAN2005

The following SAS program is submitted:

```
data two;
```

```
set one;
```

```
day = <insert expression here>;
```

```
format dte date9.;
```

```
run;
```

The data set TWO is created:

TWO

ObsDteDay

109JAN20051

12JAN20054

Which expression successfully completed the program and created the variable DAY?

A. day(dte)

B. dayofweek(dte)

C. datdif(dte,'01jan2005'd,'act/act')

D. weekday(dte)

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 143

The following SAS program is submitted:

```
proc freq data = class;
```

```
tables gender * age / <insert option here>;
```

```
run;
```

The following report is created:

The FREQ Procedure

Table of gender by age

Row Column

Gender ageFrequencyPercent Percent Percent

F11110.0020.0050.00

12220.0040.0040.00

13220.0040.0066.67

Total550.00100.00

M11110.0020.0050.00

12330.0060.0060,00
13110.0020.0033.33
Total550.00100.00
Total11220.00100.00
12550.00100.00
13330.00100.00
Total10100.00

Which option correctly completes the program and creates the report?

- A. CROSSTAB
- B. LIST
- C. NOCOLS
- D. NOCROSSTAB

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 144

Given the SAS data set WORK.PRODUCTS:

Given the SAS data set WORK.PRODUCTS:

ProdId	Price	ProductType	Sales	Returns
K12S	95.50	OUTDOOR	15	2
B132S	2.99	CLOTHING	300	10
R18KY2	51.99	EQUIPMENT	25	5
3KL8BY	6.39	OUTDOOR	125	15
DY65DW	5.60	OUTDOOR	45	5
DGTY23	34.55	EQUIPMENT	67	2

The following SAS program is submitted:

```
data WORK.OUTDOOR WORK.CLOTH WORK.EQUIP;  
  set WORK.PRODUCTS;  
  if Sales GT 50;  
  else if ProductType='CLOTHING' then output WORK.CLOTH;  
  else If ProductType='EQUIPMENT' then output WORK.EQUIP;  
run;
```

How many observations does the WORK.OUTDOOR data set contain?

- A. 1
- B. 2
- C. 3
- D. 6

Answer: ([SHOW ANSWER](#))

Section: Volume B

NEW QUESTION: 145

Given the SAS data set WORK.TEMPS with numeric variables Day and Temp and character variable Month:

Day	Month	Temp
1	May	75
15	May	70
15	June	80
3	June	76
2	July	85
14	July	89

The following SAS program is submitted:

```
proc sort data=WORK.TEMPS;
```

```
by Day descending Month;
```

```
run;
```

```
proc print data=WORK.TEMPS;
```

```
run;
```

Which output is correct?

Obs	Day	Month	Temp
---	---	-----	----
1	1	May	75
2	2	July	85
3	3	June	76
4	14	July	89
5	15	May	70
6	15	June	80

A.

Obs	Day	Month	Temp
---	---	-----	----
1	1	May	75
2	15	May	70
3	3	June	76
4	15	June	80
5	2	July	85
6	14	July	89

B.

Obs	Day	Month	Temp
---	---	-----	----
1	2	July	85
2	14	July	89
3	3	June	76
4	15	June	80
5	1	May	75
6	15	May	70

C.

Obs	Day	Month	Temp
---	---	-----	----
1	15	June	80
2	15	May	70
3	14	July	89
4	3	June	76
5	2	July	85
6	1	May	75

D.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 146

This question will ask you to provide lines of missing code.

The following SAS program is submitted:

```
<insert code here>
proc means data=SASUSER.SHOES;
where Product in ('Sandal' , 'Slipper' , 'Boot');
run;
<insert code here>
```

Which statement inserted, respectively, in the two locations indicated above create a report stored in a PDF file?

Answer:

Pending

NEW QUESTION: 147

The following SAS program is submitted:

```
data WORK.DATE_INFO;
Day="01" ;
Yr=1960 ;
X=mdy(Day,01,Yr) ;
run;
```

What is the value of the variable X?

- A. the step will not compile because of the character argument in the mdy function.
- B. the numeric value 0
- C. the character value "01011960"
- D. a missing value due to syntax errors

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 148

Given the following raw data records:

```
-----|-----10-----|-----20-----|-----30
Susan*12/29/1970*10
Michael**6
```

The following output is desired:

Obs	employee	bdate	years
1	Susan	4015	10
2	Michael		6

Which SAS program correctly reads in the raw data?



A. Option A

B. Option B

C. Option C

D. Option D

Answer: D ([LEAVE A REPLY](#))

Section: Volume B

NEW QUESTION: 149

The following SAS program is submitted:

```
libname temp 'SAS data library';
```

```
data temp.sales;
```

```
merge temp.sales
```

```
work.receipt;
```

```
by names;
```

```
run;
```

The input data files are sorted by the NAMES variable:

What is the result?

A. The program executes successfully and a permanent SAS data set is created.

B. The program fails execution because the SAS data sets on the MERGE statement are in two different libraries.

C. The program executes successfully and a temporary SAS data set is created.

D. The program fails execution because the same SAS data set is referenced for both read and write operations.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 150

The following SAS program is submitted:

```
data WORK.ACCOUNTING;
  set WORK.DEPARTMENT;
  length EmpId $6;
  CharEmpid=EmpId;
run;
```

Which statement is true about the output data set?

- A. The type of the variable CharEmpid is numeric.
- B. The program fails to execute due to errors.
- C. The type of the variable CharEmpid is unknown.
- D. The type of the variable CharEmpid is character.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 151

Given the following raw data records in DATAFILE.TXT:

```
-----10-----20-----30
Kim,Basketball,Golf,Tennis
Bill,Football
Tracy,Soccer,Track
```

The following program is submitted:

```
data WORK.SPORTS_INFO;
  length Fname Sport1-Sport3 $ 10;
  infile 'DATAFILE.TXT' dlm='.';
  input Fname $ Sport1 $ Sport2 $ Sport3;
run;

proc print data=WORK.SPORTS_INFO;
```

Which output is correct based on the submitted program?

A.

Obs	Fname	Sport1	Sport2	Sport3
1	Kim	Basketball	Golf	Tennis
2	Bill	Football		
3	Tracy	Soccer	Track	

B.

Obs	Fname	Sport1	Sport2	Sport3
1	Kim	Basketball	Golf	Tennis
2	Bill	Football	Football	Football
3	Tracy	Soccer	Track	Track

C.

Obs	Fname	Sport1	Sport2	Sport3
1	Kim	Basketball	Golf	Tennis
2	Bill	Football	Tracy	Soccer

D.

Obs	Fname	Sport1	Sport2	Sport3
1	Kim	Basketball	Golf	Tennis
2	Bill	Football		

A. Option D

B. Option A

C. Option B

D. Option C

Answer: D ([LEAVE A REPLY](#))

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NEW QUESTION: 152

Given the contents of the raw data file 'EMPLOYEE.TXT'

	10	20	30
Xing	2 19 2004	ACCT	
Bob	5 22 2004	MKTG	
Jorge	3 14 2004	EDUC	

The following program is being developed to read the raw data file into a SAS data set:

```
data WORK.EMPLOYEE;
  infile 'EMPLOYEE.TXT';
  input
    @1 FirstName $
    @15 StartDate
    @25 Department $;
run;
```



Which SAS informat correctly completes the program?

- A. ddmmyy10
- B. mmddyy10
- C. date9
- D. mondayyr10

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 153

The SAS data set WORK.AWARDS is listed below:

fname points

Amy 2

Amy 1

Gerard 3

Wang 3

Wang 1

Wang 2

The following SAS program is submitted:

```
proc sort data = work.awards;
```

```
by descending fname points;
```

```
run;
```

Which one of the following represents how the observations are sorted?

- A. Wang 3Wang 1Wang 2Gerard 3Amy 2Amy 1
- B. Wang 1Wang 2Wang 3Gerard 3Amy 1Amy 2
- C. Wang 3Gerard 3Wang 2Amy 2Wang 1Amy 1
- D. Wang 3Wang 2Wang 1Gerard 3Amy 2Amy 1

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 154

The following SAS program is submitted:

```
proc sort data = sasuser.houses out = houses;
```

```
by style;
```

```
run;
```

```
proc print data = houses;
```

```
run;
```

Click on the Exhibit button to view the report produced.

style bedrooms baths price

CONDO 2 1.5 80050

3 2.5 79350

4 2.5 127150

2 2.0 110700

RANCH 2 1.0 64000

3 3.0 86650

3 1.0 89100

1 1.0 34550

SPLIT 1 1.0 65850

4 3.0 94450

3 1.5 73650

TWOSTORY 4 3.0 107250

2 1.0 55850

2 1.0 69250

4 2.5 102950

Which of the following SAS statement(s) create(s) the report?

A. id style;

B. id style;

var style bedrooms baths price;

C. id style;

by style;

var style bedrooms baths price;

D. id style;

by style;

var bedrooms baths price;

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 155

When the following SAS program is submitted, the data set SASDATA.PRDSALES contains 5000 observations:

```
libname sasdata 'SAS-data-library';
```

```
options obs = 500;
```

```
proc print data = sasdata.prdsales (firstobs = 100);
```

```
run;
```

```
options obs = max;
```

```
proc means data = sasdata.prdsales (firstobs = 500);
```

```
run;
```

How many observations are processed by each procedure?

A. 401 for PROC PRINT 4500 for PROC MEANS

- B. 400 for PROC PRINT 4500 for PROC MEANS
- C. 500 for PROC PRINT 5000 for PROC MEANS
- D. 401 for PROC PRINT 4501 for PROC MEANS

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 156

The SAS data set named WORK.SALARY contains 10 observations for each department, and is currently ordered by Department.

The following SAS program is submitted:

```
data WORK.TOTAL_SALARY;
  retain Total;
  set WORK.SALARY;
  by Department;
  if First.Department
  then Total=0;
  Total=sum(Total, Wagerate);
  if Last.Department;
run;
```

What is the value of the variable Total before the first iteration of the data step?

- A. 0
- B. Missing
- C. Cannot be determined from the information given
- D. The value of the first observation's Wagerate.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 157

Given the SAS data set WORK.PRODUCTS:

ProdId	Price	ProductType	Sales	Returns
K12S	95.50	OUTDOOR	15	2
B132S	2.99	CLOTHING	300	10
R18KY2	51.99	EQUIPMENT	25	5
3KL8BY	6.39	OUTDOOR	125	15
DY65DW	5.60	OUTDOOR	45	5
DGTY23	34.55	EQUIPMENT	67	2

The following SAS program is submitted:

```
data WORK.OUTDOOR WORK.CLOTH WORK.EQUIP;
  set WORK.PRODUCTS;
  if Sales GT 30;
  if ProductType='OUTDOOR' then output WORK.OUTDOOR;
  else if ProductType='CLOTHING' then output WORK.CLOTH;
  else if ProductType='EQUIPMENT' then output WORK.EQUIP;
run;
```

How many observations does the WORK.OUTDOOR data set contain?

- A. 6
- B. 1

C. 3

D. 2

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 158

Which one of the following SAS system options displays the time on a report?

A. DATE

B. DATETIME

C. TIME

D. TODAY

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 159

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. 7

B. 5

C. 3

D. 8

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 160

The following output is created by the FREQUENCY procedure:

the FREQ procedure

Table of region by product

region	product			
Frequency				
Percent				
Row Pct				
Col Pct	corn	cotton	oranges	Total
EAST	2	1	1	4
	22.22	11.11	11.11	44.44
	50.00	25.00	25.00	
	50.00	33.33	50.00	
SOUTH	2	2	1	5
	22.22	22.22	11.11	55.56
	40.00	40.00	20.00	
	50.00	66.67	50.00	
Total	4	3	2	9

Which TABLES statement was used to completed the following program that produced the output?

```
proc freq data=sales;
```

```
<_insert_code_>
```

```
run;
```

A. tables region product;

B. tables region,product

C. tables region/product;

D. tables region*product;

Answer: (SHOW ANSWER)

Section: Volume A

NEW QUESTION: 161

Given the following raw data record:

```
----|----10---|----20---|----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; infile 'file specification'; input relation \$ firstname \$ / dim = ','; run;

B. options dlm = ','; data family; infile 'file specification'; input relation \$ firstname \$; run;

- C. data family; infile 'file specification' dlm = ','; input relation \$ firstname \$; run;
D. data family (dlm = ','); infile 'file specification'; input relation \$ firstname \$; run;

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 162

The following SAS program is submitted:

```
data WORK.ACCOUNTING;  
set WORK.DEPARTMENT;  
label Jobcode='Job Description';  
run;
```

Which statement is true about the output dataset?

- A. The label of the variable Jobcode is Job Description.
B. The label of the variable Jobcode is Job Desc (only the first 8 characters).
C. The program fails to execute due to errors. Labels must be defined in a PROC step.
D. The label of the variable Jobcode is Job (only the first word).

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 163

Given the SAS data set WORK.ONE:

Id	Char1
111	A
158	B
329	C
644	D

And the SAS data set WORK.TWO:

Id	Char2
111	E
538	F
644	G

The following program is submitted:

```
data WORK.BOTH;  
set WORK.ONE WORK.TWO;  
by Id;  
run;
```

What is the first observation in the SAS data set WORK.BOTH?

A.

Id	Char1	Char2
111	A	

B.

Id	Char1	Char2
111		E

C.

Id	Char1	Char2
111	A	E

D.

Id	Char1	Char2
644	D	G

A. Option B

B. Option A

C. Option C

D. Option D

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 164

The following SAS program is submitted:

```
data WORK.ACCOUNTING;
  set WORK.DEPARTMENT;
  label Jobcode='Job Description';
run;
```

Which statement is true about the output data set?

A. The label of the variable Jobcode is Job Description.

B. The label of the variable Jobcode is Job (only the first word).

C. Labels can only be defined in PROC steps. The program fails to execute due to errors and the data set is not created.

D. The label of the variable Jobcode is Job Desc (only the first 8 characters).

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 165

The following SAS program is submitted:

```
data test;
infile 'file specification';
input name $ amount@@;
run;
```

Which of the following is true?

A. Two @@ together are the same as one c.

- B. Two @@ hold the data records until the bottom of the DATA step.
- C. Two @@ hold the raw data record across iterations of the DATA step.
- D. Two @@ are invalid syntax and will cause the program to fail to execute.

Answer: C ([LEAVE A REPLY](#))

Section: Volume A

NEW QUESTION: 166

A raw data file is listed below:

RANCH,1250,2,1,Sheppard Avenue,"\$64,000"

SPLIT,1190,1,1,Rand Street,"\$65,850"

CONDO,1400,2,1.5,Market Street,"80,050"

TWOSTORY,1810,4,3,Garris Street,"\$107,250"

RANCH,1500,3,3,Kemble Avenue,"\$86,650"

SPLIT,1615,4,3,West Drive,"94,450"

SPLIT,1305,3,1.5,Graham Avenue,"\$73,650"

The following SAS program is submitted using the raw data file as input:

```
data work.condo_ranch;
```

```
infile 'file-specification' dsd;
```

```
input style $ @;
```

```
if style = 'CONDO' or style = 'RANCH';
```

```
input sqfeet bedrooms baths street $ price : dollar10.;
```

```
run;
```

How many observations will the output data set contain?

- A. 3
- B. 7
- C. 0
- D. 5

Answer: A ([LEAVE A REPLY](#))

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NEW QUESTION: 167

Given the SAS data set PRICES:

PRICES

Prodid priceproducttypesalesreturns

K1255.10NETWORK152

B132S 2.34HARDWARE30010

R18KY2 1.29SOFTWARE255

3KL8BY 6.37HARDWARE12515

DY65DW 5.60HARDWARE455

DGTY23 4.55HARDWARE672

The following SAS program is submitted:

```
data hware inter cheap;
```

```
set prices(keep = productype price);
```

```
if productype = 'HARDWARE' then output hware; else if productype = 'NETWORK' then
```

```
output
```

```
inter; if price le 5.00;
```

```
run;
```

```
if productype = 'HARDWARE' then output hware; else if productype = 'NETWORK' then output
```

```
inter; if price le 5.00;
```

```
run;
```

How many observations does the HWARE data set contain?

A. 4

B. 3

C. 0

D. 2

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 168

The following SAS program is submitted:

```
data WORK.DATE_INFO;
```

```
X="01Jan1960" D;
```

```
run;
```

What variable X contains what value?

A. the numeric value 0

B. the character value "01Jan1960"

C. the date value 01011960

D. the code contains a syntax error and does not execute.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 169

The SAS data set WORK.ONE contains a numeric variable named Num and a character variable named Char:

```
WORK.ONE
```

Num	Char
1	23
3	23
1	77

The following SAS program is submitted:

```
proc print data=WORK.ONE;
  where Num='1';
run;
```

What is output?

A.

Num	Char
1	23

B.

Num	Char
1	23
1	77

C.

Num	Char
1	23
3	23
1	77

D. No output is generated.

A. Option A

B. Option B

C. Option D

D. Option C

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 170

A raw data file is listed below:

RANCH,1250,2,1,Sheppard Avenue,"\$64,000"

SPLIT,1190,1,1,Rand Street,"\$65,850"

CONDO,1400,2,1.5,Market Street,"80,050"

TWOSTORY,1810,4,3,Garris Street,"\$107,250"

RANCH,1500,3,3,Kemble Avenue,"\$86,650"

SPLIT,1615,4,3,West Drive,"94,450"

SPLIT,1305,3,1.5,Graham Avenue,"\$73,650"

The following SAS program is submitted using the raw data file as input:

```
data work.condo_ranch;
```

```
infile 'file-specification' dsd;
```

```
input style $ @;
if style = 'CONDO' or style = 'RANCH' then
input sqfeet bedrooms baths street $ price : dollar10.;
run;
```

How many observations does the WORK.CONDO_RANCH data set contain?

- A. 3
- B. 5
- C. 0
- D. 7

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 171

Which one of the following SAS statements renames two variables?

- A. set work.dept1
work.dept2(rename = (jcode = jobcode)
(sal = salary));
- B. set work.dept1
work.dept2(rename = jcode = jobcode
sal = salary);
- C. set work.dept1
work.dept2(rename = (jcode jobcode)
(sal salary));
- D. set work.dept1
work.dept2(rename = (jcode = jobcode
sal = salary));

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 172

The following SAS program is submitted:

```
data work.products;
Product_Number = 5461;
Item = '1001';
Item_Reference = Item/'Product_Number';
run;
```

Which one of the following is the value of the variable ITEM_REFERENCE in the output data set?

- A. The value can not be determined as the program fails to execute due to errors.
- B. 1001/ 5461
- C. . (missing numeric value)
- D. 1001/5461

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 173

The following SAS program is submitted:

```
data work.retail;  
cost = '20000';  
total = .10 * cost;  
run;
```

Which one of the following is the value of the variable TOTAL in the output data set?

- A. 2000
- B. '2000'
- C. . (missing numeric value)
- D. ' ' (missing character value)

Answer: ([SHOW ANSWER](#))

Section: Volume B

NEW QUESTION: 174

The following SAS program is submitted:

```
proc means data = sasuser.houses std mean max;  
var sqfeet;  
run;
```

Which one of the following is needed to display the standard deviation with only two decimal places?

- A. Add the statement FORMAT STD 7.2; in the MEANS procedure step.
- B. Add the option MAXDEC = 2 to the MEANS procedure statement.
- C. Add the option FORMAT = 7.2 option to the MEANS procedure statement.
- D. Add the statement MAXDEC = 7.2; in the MEANS procedure step.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 175

The following SAS program is submitted:

```
libname temp 'SAS-data-library';  
data work.new;  
set temp.jobs;  
format newdate mmddyy10.;  
qdate = qtr(newdate);  
ddate = weekday(newdate);  
run;  
proc print data = work.new;  
run;
```

The variable NEWDATE contains the SAS date value for April 15, 2000.

What output is produced if April 15, 2000 falls on a Saturday?

- A. Obs newdate qdate ddate1 APR152000 2 7
- B. Obs newdate qdate ddate1 04/15/2000 2 7

C. Obs newdate qdate ddate1 APR152000 2 6

D. Obs newdate qdate ddate1 04/15/2000 2 6

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 176

A SAS PRINT procedure output of the WORK.LEVELS data set is listed below:

Obs name level 1 Frank 1 2 Joan 2 3 Sui 2 4 Jose 3 5 Burt 4 6 Kelly . 7 Juan 1 The following SAS program is submitted: data work.expertise; set work.levels; if level = . then expertise = 'Unknown'; else if level = 1 then expertise = 'Low'; else if level = 2 or 3 then expertise = 'Medium'; else expertise = 'High'; run;

Which of the following values does the variable EXPERTISE contain?

A. Low, Medium, and High only

B. Low, Medium, High, Unknown, and ' ' (missing character value)

C. Low, Medium, High, and Unknown only

D. Low, Medium, and Unknown only

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 177

Given the SAS data set PRICES:

PRICES

Prodid priceproducttypesalesreturns

K1255.10NETWORK152

B132S 2.34HARDWARE30010

R18KY2 1.29SOFTWARE255

3KL8BY 6.37HARDWARE12515

DY65DW 5.60HARDWARE455

DGTY23 4.55HARDWARE672

The following SAS program is submitted:

data hware inter cheap;

set prices(keep = producttype price);

if producttype = 'HARDWARE' then output hware; else if producttype = 'NETWORK' then output inter; if price le 5.00; run; if producttype = 'HARDWARE' then output hware; else if producttype = 'NETWORK' then output inter; if price le 5.00; run; How many observations does the HWARE data set contain?

A. 3

B. 4

C. 2

D. 0

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 178

The following SAS program is submitted, creating the SAS data set ONE:

```
data one;
```

```
infile 'file specification';
```

```
input num chars$;
```

```
run;
```

```
ONE
```

```
NUMCHAR
```

```
123 323 177
```

The following SAS program is submitted:

```
proc print data = one; where char = 23; run;
```

What is output?

A. NUM CHAR 1 23 3 23 1 77

B. No output is generated.

C. NUM CHAR 1 77 2

D. NUM CHAR 1 23 3 23

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 179

On which portion(s) of a SAS data set does the PRINT procedure report?

A. the data portion only

B. the descriptor portion only

C. the descriptor portion and the data portion

D. neither the data portion nor the descriptor portion

Answer: A ([LEAVE A REPLY](#))

Section: Volume B

NEW QUESTION: 180

The following SAS program is submitted:

```
proc contents data = sasuser.airplanes;
```

```
run;
```

Which one of the following is produced as output?

A. the descriptor portion of every data set in the SASUSER library

B. the data portion of the data set SASUSER.AIRPLANES only

C. the data portion of every data set in the SASUSER library

D. the descriptor portion of the data set SASUSER.AIRPLANES only

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 181

The data set WORK.REALESTATE has the variable LocalFee with a format of 9. and a variable CountryFee with a format of 7.; The following SAS program is submitted:

```
data WORK.FEE_STRUCTURE
  format LocalFee CountryFee percent7.2;
set WORK.REALESTATE;
LocalFee=LocalFee/100;
CountryFee=CountryFee/100;
run;
```

What are the formats of the variables LOCALFEE and COUNTRYFEE in the output dataset?

- A. LocalFee has format of 9. and CountryFee has a format of percent7.2
- B. LocalFee has format of 9. and CountryFee has a format of 7.
- C. The data step fails execution; there is no format for LocalFee.
- D. Both LocalFee and CountryFee have a format of percent7.2

Answer: D ([LEAVE A REPLY](#))

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NEW QUESTION: 182

The contents of the SAS data set PERM.JAN_SALES are listed below:

VARIABLE NAME TYPE

idnum character variable

sales_date numeric date value

A comma delimited raw data file needs to be created from the PERM.JAN_SALES data set. The SALES_DATE values need to be in a MMDDYY10 form.

Which one of the following SAS DATA steps correctly creates this raw data file?

A. libname perm 'SAS-data-library';

data _null_;

set perm.jan_sales;

file 'file-specification';

put idnum sales_date : mmddyy10. dlm = ',';

run;

B. libname perm 'SAS-data-library';

data _null_;

set perm.jan_sales;

file 'file-specification';

```

put idnum sales_date : mmddyy10. dsd = ',';
run;
C. libname perm 'SAS-data-library';
data _null_;
set perm.jan_sales;
file 'file-specification' dsd = ',';
put idnum sales_date : mmddyy10.;
run;
D. libname perm 'SAS-data-library';
data _null_;
set perm.jan_sales;
file 'file-specification' dlm = ',';
put idnum sales_date : mmddyy10.;
run;

```

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 183

The following SAS DATA step is submitted:

```

libname temp 'SAS-data-library';
data temp.report;
set sasuser.houses;
newvar = price * 1.04;
run;

```

Which one of the following statements is true regarding the program above?

- A. The program is reading from a temporary data set and writing to a temporary data set.
- B. The program is reading from a temporary data set and writing to a permanent data set.
- C. The program is reading from a permanent data set and writing to a temporary data set.
- D. The program is reading from a permanent data set and writing to a permanent data set.

Answer: D ([LEAVE A REPLY](#))

Section: Volume B

NEW QUESTION: 184

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 fail to execute?

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 185

Which statement is true concerning the SAS automatic variable `_ERROR_`?

- A. It cannot be used in an if/then condition.
- B. It cannot be used in an assignment statement.
- C. It can be put into a keep statement or keep= option.
- D. It is automatically dropped.

Answer: ([SHOW ANSWER](#))

Section: Volume A

NEW QUESTION: 186

The contents of the raw data file TEAM are listed below:

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

Janice 10

Henri 11

Michael 11

Susan 12

The following SAS program is submitted:

```
data group;
```

```
infile 'team';
```

```
input name $15. age 2.;
```

```
file 'file-specification';
```

```
put name $15. +5 age 2.;
```

```
run;
```

Which one of the following describes the output created?

- A. a SAS data set named GROUP and a raw data file
- B. No output is generated as the program fails to execute due to errors.
- C. a SAS data set named GROUP only
- D. a raw data file only

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 187

Given the SAS data set WORK.ORDERS:

WORK_ORDERS

Order_id	Customer	Ship_date
9341	Josh Martin	02FEB2009
9874	Rachel Lords	14MAR2009
10233	Takashi Sato	07JUL2009

The variable order_id is numeric; customer is character; and shipped is numeric, contains a SAS date value, and is shown with the DATE9. format. A programmer would like to create a new variable, ship_note, that shows a character value with the order_id, shipped date, and customer name. For example, given the first observation ship_note would have the value "Order 9341 shipped on 02FEB2009 to Josh Martin".

Which of the following statement will correctly create the value and assign it to ship_note?

- A. ship_note=catx(' ','Order',order_id,'shipped on',input(shipped,date9.),'to',customer);
- B. ship_note=catx(' ','Order',order_id,'shipped on',char(shipped,date9.),'to',customer);
- C. ship_note=catx(' ','Order',order_id,'shipped on',transwrd(shipped,date9.),'to',customer);
- D. ship_note=catx(' ','Order',order_id,'shipped on',put(shipped,date9.),'to',customer);

Answer: D ([LEAVE A REPLY](#))

Section: Volume B

NEW QUESTION: 188

The following SAS program is submitted:

```
data work.test;
First = 'Ipswich, England';
City = substr(First,1,7);
City_Country = City!!', '!!'England';
run;
```

Which one of the following is the value of the variable CITY_COUNTRY in the output data set?

- A. Ipswich, 'England'
- B. Ipswic h, England
- C. Ipswich, England
- D. Ipswich!!

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 189

The contents of the raw data file CALENDAR are listed below:

```
-----10-----20-----30
01012000
```

The following SAS program is submitted:

```
data test;
infile 'calendar';
input @1 date mmdyy10.;
if date = '01012000'd then event = 'January 1st';
run;
```

Which one of the following is the value of the EVENT variable?

- A. 01012000
- B. January 1st
- C. . (missing numeric value)
- D. The value can not be determined as the program fails to execute due to errors

Answer: ([SHOW ANSWER](#))

New Questions

NEW QUESTION: 190

Consider the following data step:

```
data WORK.TEST;  
  set SASHELP.CLASS(obs=5);  
  retain City 'Beverly Hills';  
  State='California';  
run;
```

The computed variables City and State have their values assigned using two different methods, a RETAIN statement and an Assignment statement. Which statement regarding this program is true?

- A. Both the RETAIN and assignment statement are being used to initialize new variables and are equally efficient. Method used is a matter of programmer preference.
- B. The assignment statement is fine, but the value of City will be truncated to 8 bytes as the LENGTH statement has been omitted.
- C. City's value will be assigned one time, State's value 5 times.
- D. The RETAIN statement is fine, but the value of City will be truncated to 8 bytes as the LENGTH statement has been omitted.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 191

Given the raw data file EMPLOYEE:

----|----1 0---|----20---|----30

Ruth 39 11

Jose 32 22

Sue 30 33

John 40 44

The following SAS program is submitted:

```
data test;  
  infile 'employee';  
  input employee_name $ 1-4;  
  if employee_name = 'Ruth' then input idnum 10-11;  
  else input age 7-8;  
run;
```

What value does the variable IDNUM contain when the name of the employee is "Ruth"?

- A. 33
- B. (missing numeric value)

C. 11

D. 22

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 192

The following SAS 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 ([LEAVE A REPLY](#))

Section: Volume A

NEW QUESTION: 193

Given the SAS data set WORK. PRODUCTS:

ProdId	Price	ProductType	Sales	Returns
-----	-----	-----	-----	-----
K12s	95.50	OUTDOOR	15	2
B132s	2.99	CLOTHING	300	10
R18KY2	51.99	EQUIPMENT	25	5
3KL8BY	6.39	OUTDOOR	125	15
DY65DW	5.60	OUTDOOR	45	5
DGTY23	34.55	EQUIPMENT	67	2

The following SAS program is submitted:

```
data WORK. REVENUE (drop=Sales Returns);  
set WORK. PRODUCTS (keep=ProdId Price Sales Returns);  
Revenue=Price* (Sales>Returns);  
run;
```

How many variables does the WORK.REVENUE data set contain?

A. 2

B. 4

C. 5

D. 3

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 194

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 fail to execute?

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

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 195

Given the following raw data records in TEXTFILE.TXT:

```
-----|-----10-----|-----20-----|-----30  
John,FEB,13,25,14,27,Final  
John,MAR,26,17,29,11,23,Current  
Tina,FEB,15,18,12,13,Final  
Tina,MAR,29,14,19,27,20,Current
```

The following output is desired:

Obs	Name	Month	Status	Week1	Week2	Week3	Week4	Week5
1	John	FEB	Final	\$13	\$25	\$14	\$27	.
2	John	MAR	Current	\$26	\$17	\$29	\$11	\$23
3	Tina	FEB	Final	\$15	\$18	\$12	\$13	.
4	Tina	MAR	Current	\$29	\$14	\$19	\$27	\$20

Which SAS program correctly produces the desired output?

A.

```
data WORK.NUMBERS;
  length Name $ 4 Month $ 3 Status $ 7;
  infile 'TEXTFILE.TXT' dsd;
  input Name $ Month $;
  if Month='FEB' then input Week1 Week2 Week3 Week4 Status $;
  else if Month='MAR' then input Week1 Week2 Week3 Week4 Week5 Status $;
  format Week1-Week5 dollar6.;
run;
proc print data=WORK.NUMBERS;
run;
```

B.

```
data WORK.NUMBERS;
  length Name $ 4 Month $ 3 Status $ 7;
  infile 'TEXTFILE.TXT' dlm='.' missover;
  input Name $ Month $;
  if Month='FEB' then input Week1 Week2 Week3 Week4 Status $;
  else if Month='MAR' then input Week1 Week2 Week3 Week4 Week5 Status $;
  format Week1-Week5 dollar6.;
run;
proc print data=WORK.NUMBERS;
run;
```

C.

```
data WORK.NUMBERS;
  length Name $ 4 Month $ 3 Status $ 7;
  infile 'TEXTFILE.TXT' dsd @;
  input Name $ Month $;
  if Month='FEB' then input Week1 Week2 Week3 Week4 Status $;
  else if Month='MAR' then input Week1 Week2 Week3 Week4 Week5 Status $;
  format Week1-Week5 dollar6.;
run;
proc print data=WORK.NUMBERS;
run;
```

D.

```
data WORK.NUMBERS;
  length Name $ 4 Month $ 3 Status $ 7;
  infile 'TEXTFILE.TXT' dsd @;
  input Name $ Month $;
  if Month='FEB' then input Week1 Week2 Week3 Week4 Status $;
  else if Month='MAR' then input Week1 Week2 Week3 Week4 Week5 Status $;
  format Week1-Week5 dollar6.;
run;
proc print data=WORK.NUMBERS;
run;
```

A. Option D

B. Option B

C. Option C

D. Option A

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 196

The following SAS program is submitted:

```
data work.totalsales;
set work.monthlysales(keep = year product sales);
retain monthsales {12};
array monthsales {12};
do i = 1 to 12;
  monthsales{i} = sales;
end;
cnt + 1;
monthsales{cnt} = sales;
run;
```

The data set named WORK.MONTHLYSALES has one observation per month for each of five years for a total of 60 observations.

Which one of the following is the result of the above program?

- A. The program fails execution due to data errors.
- B. The program fails execution due to syntax errors.
- C. The program runs with warnings and creates the WORK.TOTALSALES data set with 60 observations.
- D. The program runs without errors or warnings and creates the WORK.TOTALSALES data set with 60 observations

Answer: B ([LEAVE A REPLY](#))

Section: Volume B

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NEW QUESTION: 197

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

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 198

Given the raw data file AMOUNT:

```
----|---- 10---|----20---|----30  
$1,234
```

The following SAS program is submitted:

```
data test;  
infile 'amount';  
input@1 salary 6.;
```

```
if_error_then description = 'Problems';  
else description = 'No Problems';  
run;
```

What is the result?

- A. The value of the DESCRIPTION variable is No Probl.
- B. The value of the DESCRIPTION variable is Problems.
- C. The value of the DESCRIPTION variable is No Problems.
- D. The value of the DESCRIPTION variable can not be determined.

Answer: B ([LEAVE A REPLY](#))

Section: Volume A

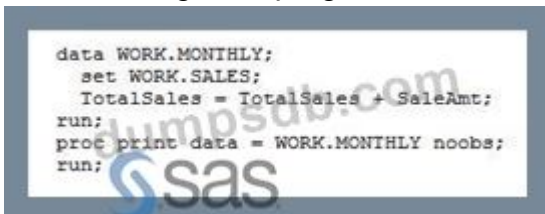
NEW QUESTION: 199

Given the following SAS data set WORK.SALES:



Date	SaleAmt
01MAR2011	50
02MAR2011	25
03MAR2011	.
04MAR2011	20
05MAR2011	50

The following SAS program is submitted:



```
data WORK.MONTHLY;  
  set WORK.SALES;  
  TotalSales = TotalSales + SaleAmt;  
run;  
proc print data = WORK.MONTHLY noobs;  
run;
```

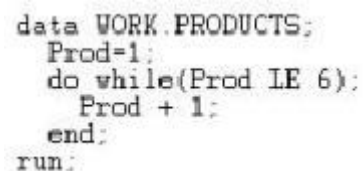
Which output is produced?

Answer:

Pending

NEW QUESTION: 200

The following SAS program is submitted:



```
data WORK.PRODUCTS;  
  Prod=1;  
  do while(Prod LE 6);  
    Prod + 1;  
  end;  
run;
```

What is the value of the variable Prod in the output data set?

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 201

Given the following IF/THEN statement:

If Age NE 16 and Age NE 15 then Group=1;

Which assignment statement for variable Group is functionally equivalent to the original statement used in the above data step?

- A. where Age not between (15 and 16) then Group=1;
- B. if Age not in(15,16) then Group=1;
- C. where Age not between 15 and 16 then Group=1;
- D. if (Age NE 16) or (Age NE 15) then Group=1;

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 202

Given the raw data file AMOUNT:

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

\$1,234

The following SAS program is submitted:

```
data test;  
infile 'amount';  
input@1 salary 6.;  
if_error_then description = 'Problems';  
else description = 'No Problems';  
run;
```

What is the result?

- A. The value of the DESCRIPTION variable is Problems.
- B. The value of the DESCRIPTION variable is No Probl.
- C. The value of the DESCRIPTION variable is No Problems.
- D. The value of the DESCRIPTION variable can not be determined.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 203

The Excel workbook REGIONS.XLS contains the following four worksheets:

EAST

WEST

NORTH

SOUTH

The following program is submitted:

```
libname MYXLS 'regions.xls';
```

Which PROC PRINT step correctly displays the NORTH worksheet?

- A. proc print data=MYXLS.NORTH;
- run;
- B. proc print data=MYXLS.NORTH\$;

run;

C. proc print data=MYXLS.'NORTH'e;

run;

D. proc print data=MYXLS.'NORTH'\$n;

run;

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 204

The following SAS program is submitted:

```
data ONE TWO SASUSER.TWO
```

```
set SASUSER.ONE;
```

```
run;
```

Assuming that SASUSER.ONE exists, how many temporary and permanent SAS data sets are created?

A. there is an error and no new data sets are created

B. 2 temporary and 2 permanent SAS data sets are created

C. 3 temporary and 2 permanent SAS data sets are created

D. 2 temporary and 1 permanent SAS data sets are created

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 205

The Excel workbook QTR1.XLS contains the following three worksheets:

JAN

FEB

MAR

Which statement correctly assigns a library reference to the Excel workbook?

A. libname qtrdata 'qtr1.xls';

B. libname 'qtr1.xls' sheets=3;

C. libname jan feb mar 'qtr1.xls';

D. libname mydata 'qtr1.xls' WORK.sheets=(jan,feb,mar);

Answer: ([SHOW ANSWER](#)**)**

Section: Volume A

NEW QUESTION: 206

Which one of the following SAS DATA steps saves the temporary data set named MYDATA as a permanent data set?

A. libname sasdata 'SAS-data-library';data sasdata.mydata;save mydata;run;

B. libname sasdata 'SAS-data-library';data sasdata.mydata;set mydata;run;

C. libname sasdata 'SAS-data-library';data sasdata.mydata;copy mydata;run;

D. libname sasdata 'SAS-data-library';data sasdata.mydata;keep mydata;run;

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 207

Consider the data step:

```
data WORK.TEST;
  infile 'c:\class1.csv' dsd;
  input Name $ Sex $ Age Height Weight;
  if Age NE 16 and Age NE 15 then Group=1;
  else Group=2;
```

Which of the following assignment statements for variable group are functionally equivalent to the original statement used in the above data step?

- A. where Age not between 15 and 16 then Group=1; else Group=2;
- B. if (Age NE 16) or (Age NE 15) then Group=1; else Group=2;
- C. both A or C will work.
- D. if Age not in(15,16) then Group=1; else Group=2;

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 208

The following SAS program is submitted:

```
data WORK.ACCOUNTING;
set WORK.DEPARTMENT;
length Empld $6;
CharEmpid=Empld;
run;
```

If data set WORK.DEPARTMENT has a numeric variable Empld. Which statement is true about the output dataset?

- A. The type of the variable CharEmpid is numeric.
- B. The type of the variable CharEmpid is character.
- C. The program fails to execute due to errors.
- D. The type of the variable CharEmpid is unknown.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 209

The SAS data set WORK.ONE contains a numeric variable named Num and a character variable named Char:

WORK.ONE	
Num	Char
1	23
3	23
1	77

The following SAS program is submitted:

```
proc print data=WORK.ONE;
  where Num='1';
run;
```

What is output?

A.

Num	Char
1	23

B.

Num	Char
1	23
1	77

C.

Num	Char
1	23
3	23
1	77

D. No output is generated.

A. Option B

B. Option A

C. Option C

D. Option D

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 210

The data set WORK.REALESTATE has the variable LocalFee with a format of 9. and a variable CountryFee with a format of 7.;

The following SAS program is submitted:

```
data WORK.FEE_STRUCTURE;
  format LocalFee CountryFee percent7.2;
  set WORK.REALESTATE;
  LocalFee=LocalFee/100;
  CountryFee=CountryFee/100;
run;
```

What are the formats of the variables LOCALFEE and COUNTRYFEE in the output dataset?

A. The data step fails execution; there is no format for LocalFee.

B. Both LocalFee and CountryFee have a format of percent7.2

C. LocalFee has format of 9. and CountryFee has a format of 7.

D. LocalFee has format of 9. and CountryFee has a format of percent7.2

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 211

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 || number;
- B. department=trim(dept)||put(number,3.);
- C. department = left(dept) || number;
- D. department = trim(dept) number;

Answer: B ([LEAVE A REPLY](#))

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NEW QUESTION: 212

The following SAS program is submitted:

```
data temp.x;  
set sasuser.y;  
run;
```

What must be submitted prior to this SAS program for the program to execute successfully?

- A. No LIBNAME statement needs to be submitted.
- B. A LIBNAME statement for the libref TEMP only must be submitted.
- C. A LIBNAME statement for the libref SASUSER only must be submitted.
- D. LIBNAME statements for the librefs TEMP and SASUSER must be submitted.

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 213

You're attempting to read a raw data file and you see the following messages displayed in the SAS Log:

```
NOTE: Invalid data for Salary in line 4 15423  
RULE:  +---+1---+2---+3---+4---+5---  
4      120104  F   46#30   11MAY1954 33  
Employee_Id=120104 employee_gender=F Salary= birth_date=-2061 _ERROR_=1 _N_=4  
NOTE: 20 records were read from the infile 'c:\employees.dat'.  
       The minimum record length was 33.  
       The maximum record length was 33.  
NOTE: The data set WORK.EMPLOYEES has 20 observations and 4 variables.
```

What does it mean?

- A. A compiler error, triggered by an invalid character for the variable Salary.
- B. An execution error, triggered by an invalid character for the variable Salary.

- C. The 1st of potentially many errors, this one occurring on the 4th observation.
D. An error on the INPUT statement specification for reading the variable Salary.

Answer: B ([LEAVE A REPLY](#))

Section: Volume B

NEW QUESTION: 214

The following SAS program is submitted:

```
proc format;
  value score
    1 - 50 = 'Fail'
    51 - 100 = 'Pass';
run;

proc freq data=WORK.COURSES;
  table Exam;
  format Exam score.;
run;
```

The variable Exam has a value of 50.5.

How will the Exam variable value be displayed in the FREQ procedure output?

- A. Fail
B. Pass
C. 50.5
D. . (missing numeric value)

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 215

The contents of the raw data file FURNITURE are listed below:

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

chair,,table

chair,couch,table

The following SAS program is submitted:

```
data stock;
infile 'furniture' dsd;
input item1 $ item2 $ item3 $;
run;
```

Which one of the following is the value of the variable named ITEM2 in the first observation of the output data set?

- A. table
B. '' (missing character value)
C. . (missing numeric value)
D. ,table

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 216

The following SAS program is submitted:

```
options yearcbuff=1920;

data WORK.DATE_INFO;
DateA="01JAN19"d;
YearA=year(DateA);

DateB="01JAN20"d;
YearB=year(DateB);

Diff=YearB-YearA;
run;
```

What is the value of the variable Diff?

- A. -1
- B. 0
- C. 1
- D. -99

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 217

The following SAS program is submitted:

```
proc contents data = sashelp.class varnum; quit;
```

What does the VARNUM option print?

- A. a list of the variables in alphabetic order
- B. a list of the variables in the order they were created
- C. the total number of variables
- D. a list of variable names

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 218

The following SAS program is submitted:

```
data WORK.ACCOUNTING;
  set WORK.DEPARTMENT;
  length EmpId $6;
  CharEmpId=EmpId;
run;
```

Which statement is true about the output data set?

- A. The type of the variable CharEmpId is numeric.
- B. The type of the variable CharEmpId is character.
- C. The type of the variable CharEmpId is unknown.
- D. The program fails to execute due to errors.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 219

Consider the data step:

```
data WORK.TEST;  
  infile 'c:\class1.csv' dsd;  
  input Name $ Sex $ Age Height Weight;  
  if Age NE 16 and Age NE 15 then Group=1;  
  else Group=2;
```

Which of the following assignment statements for variable group are functionally equivalent to the original statement used in the above data step?

- A. if Age not in(15,16) then Group=1; else Group=2;
- B. if (Age NE 16) or (Age NE 15) then Group=1; else Group=2;
- C. where Age not between 15 and 16 then Group=1; else Group=2;
- D. both A or C will work.

Answer: A ([LEAVE A REPLY](#))

Section: Volume B

NEW QUESTION: 220

Which one of the following SAS system options prevents the page number from appearing on a report?

- A. NONUMBER
- B. NONUM
- C. NOPAGENUM
- D. NOPAGE

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 221

Unless specified, which variables and data values are used to calculate statistics in the MEANS procedure?

- A. non-missing character variables and non-missing numeric variable values only
- B. missing character variables, non-missing character variables, missing numeric variable values, and non-missing numeric variable values
- C. missing numeric variable values and non-missing numeric variable values only
- D. non-missing numeric variable values only

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 222

After a SAS program is submitted, the following is written to the SAS log:

```

101 data WORK.JANUARY;
102   set WORK.ALLYEAR(keep=product month num Sold Cost);
103   if Month='Jan' then output WORK.JANUARY;
104   Sales=Cost * Num_Sold;
105   keep=Product Sales;
-----
                22
ERROR 22-322: Syntax error, expecting one of the following: !,
||, &, *, **, +, -,
, <=, <>, =, >, >=,
AND, EQ, GE, GT, IN, LE, LT, MAX, MIN, NE, NG, NL,
NOTIN, OR, ^=, |, ||, ~|,
106 run;

```

What changes should be made to the KEEP statement to correct the errors in the LOG?

- A. keep=(Product Sales);
- B. keep=Product, Sales;
- C. keep Product, Sales;
- D. keep Product Sales;

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 223

The following SAS program is submitted:

```

data WORK.AUTHORS;
  array Favorites{3} $ 8 ('Shakespeare', 'Hemingway', 'McCaiffrey');
run;

```

What is the value of the second variable in the data set WORK.AUTHORS?

- A. The program contains errors. No variables are created.
- B. Hemingway
- C. '' (a missing value)
- D. Hemingwa

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 224

The following SAS program is submitted:

```

data work.test;
  Title = 'A Tale of Two Cities, Charles J.
  Dickens';
  Word = scan(title,3,' ');
run;

```

Which one of the following is the value of the variable WORD in the output data set?

- A. '' (missing character value)
- B. T
- C. Dickens
- D. of

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 225

The following SAS program is submitted:

```
data work.january;  
set work.allmonths (keep = product month num_sold cost);  
if month = 'Jan' then output work.january;  
sales = cost * num_sold;  
keep = product sales;  
run;
```

Which variables does the WORK.JANUARY data set contain?

- A. PRODUCT and SALES only
- B. PRODUCT, MONTH, NUM_SOLD and COST only
- C. An incomplete output data set is created due to syntax errors.
- D. PRODUCT, SALES, MONTH, NUM_SOLD and COST only

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 226

The following SAS program is submitted:

```
data work.accounting;  
set work.department;  
length jobcode $ 12;  
jobcode='FAI';  
run;
```

The WORK.DEPARTMENT data set contains a character variable named JOBCODE with a length of 5. What is the result?

- A. The program fails to execute due to errors.
- B. The length of the variable JOBCODE is 5.
- C. The length of the variable JOBCODE is 3.
- D. The length of the variable JOSBODE is 12.

Answer: B ([LEAVE A REPLY](#))

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NEW QUESTION: 227

Which one of the following is true of the RETAIN statement in a SAS DATA step program?

- A. It has no effect on variables read with the SET, MERGE and UPDATE statements.
- B. It adds the value of an expression to an accumulator variable and ignores missing values.
- C. It is only valid in conjunction with a SUM function.
- D. It can be used to assign an initial value to _N_.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 228

A user-defined format has been created using the FORMAT procedure. Where is it stored?

- A. in a SAS catalog
- B. in an external binary file
- C. in a SAS dataset in the WORK library
- D. in a SAS dataset in a permanent SAS data library

Answer: A ([LEAVE A REPLY](#))

Section: Volume A

NEW QUESTION: 229

You're attempting to read a raw data file and you see the following messages displayed in the SAS Log:

```
NOTE: Invalid data for Salary in line 4 15-23.
RULE:  +---+1---+---+2---+3---+4---+5---
4      120104  F   46#30   11MAY1964 33
Employee_Id=120104 employee_gender=F Salary=  birth_date=-2061 _ERROR_=1 _N_=4
NOTE: 20 records were read from the infile 'c:\employees.dat'.
      The minimum record length was 33.
      The maximum record length was 33.
NOTE: The data set WORK.EMPLOYEES has 20 observations and 4 variables.
```

What does it mean?

- A. An error on the INPUT statement specification for reading the variable Salary.
- B. A compiler error, triggered by an invalid character for the variable Salary.
- C. An execution error, triggered by an invalid character for the variable Salary.
- D. The 1st of potentially many errors, this one occurring on the 4th observation.

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 230

The following SAS program is submitted:

```
data work.totalsales (keep = monthsales{12} );
set work.monthlysales (keep = year product sales);
array monthsales {12} ;
do i=1 to 12;
  monthsales{i} = sales;
end;
run;
```

The data set named WORK.MONTHLYSALES has one observation per month for each of five years for a total of 60 observations.

Which one of the following is the result of the above program?

- A. The program fails execution due to data errors.
- B. The program executes with warnings and creates the WORK.TOTALSALES data set.
- C. The program fails execution due to syntax errors.
- D. The program executes without errors or warnings and creates the WORK.TOTALSALES data set

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 231

Given the SAS data set PEPM.STUDENTS:

PERM.STUDENTS NAME AGE

NAME	AGE
Alfred	14
Alice	13
Barbara	13
Carol	14

The following SAS program is submitted:

```
libname perm 'SAS data library';
```

```
data students;
```

```
set perm.students;
```

```
file 'file specification';
```

```
put name $15. @5 age 2.;
```

```
run;
```

What is written to the output raw data file?

A. ----|----10---|----20---|----30

Alfr14ed

Alic130

Barb13ara

Caro141

B. ----|----10---|----20---|----30

Alfred 14

Alice 13

Barbara 13

Carol 14

C. ----|----10---|----20---|----30

Alfr14

Alic13

Barb13a

Carol 4

D. ----|----10---|----20---|----30

Alfred14

Alice13

Barbara13

Carol14

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 232

The following SAS program is submitted:

```
data WORK.ACCOUNTING;  
    set WORK.DEPARTMENT;  
    label Jobcode='Job Description';  
run;
```

Which statement is true about the output data set?

- A. The label of the variable Jobcode is Job.
- B. The label of the variable Jobcode is Job Desc.
- C. The label of the variable Jobcode is Job Description.
- D. Labels can only be defined in PROC steps. The program fails to execute due to errors and the data set is not created.

Answer: ([SHOW ANSWER](#))

Section: Volume B

NEW QUESTION: 233

Read the table:

Obs	style	sqfeet	bedrooms	baths	street	price
1	RANCH	1250	2	1.0	Sheppard Avenue	\$64,000
2	SPLIT	1190	1	1.0	Rand Street	\$65,850
3	CONDO	1400	2	1.5	Market Street	\$80,050
4	TWOSTORY	1810	4	3.0	Garris Street	\$107,250
5	RANCH	1500	3	3.0	Kemble Avenue	\$86,650
6	SPLIT	1615	4	3.0	Nest Drive	\$94,450
7	SPLIT	1305	3	1.5	Graham Avenue	\$73,650
8	CONDO	1390	3	2.5	Hampshire Avenue	\$79,350
9	TWOSTORY	1040	2	1.0	Sanders Road	\$55,850
10	CONDO	2105	4	2.5	Jeans Avenue	\$127,150
11	RANCH	1535	3	3.0	State Highway	\$89,100
12	TWOSTORY	1240	2	1.0	Fairbanks Circle	\$69,250
13	RANCH	720	1	1.0	Nicholson Drive	\$34,550
14	TWOSTORY	1745	4	2.5	Highland Road	\$102,950
15	CONDO	1860	2	2.0	Arcata Avenue	\$110,700

Given the SAS data set SASUSER.HOUSES:

Obsstylebedroomsbathspricesqteetstreet
1CONDO21.5800501200MAIN
2CONDO32.5793501300ELM
3CONDO42.51271501400OAK
4CONDO22.01107001100FIFTH
5TWOSTORY43.01072502100SECOND
6TWOSTORY21.0556501600WEST
7TWOSTORY21.0692501450NORTH
6TWOSTORY42.5102950 2000SOUTH

The following SAS program is submitted:

```
proc report data = sasuser.houses nowd headline;  
    column style price;  
    where price lt 100000;  
    &lt;insert DEFINE statement here&gt;
```



```
define price / mean width = 9 format = dollar12.;  
title;  
run;
```

The following output is desired:

styleprice

CONDO\$79,700 TWOSTORY\$62550

Which DEFINE statement completes the program and produces the desired output?

- A. define style / width = 9,
- B. define style / group width = 9;
- C. define style / orderwidth = 9;
- D. define style / display width = 9;

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 234

The following SAS program is submitted:

```
data work.month;  
date = input('13mar2000',date9.);  
run;
```

Which one of the following represents the type and length of the variable DATE in the output data set?

- A. numeric, 9 bytes
- B. numeric, 8 bytes
- C. character, 9 bytes
- D. character, 8 bytes

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 235

Consider the following data step:

```
data WORK.NEW;  
  set WORK.OLD(keep=X);  
  if X < 10 then X=1;  
  else if X >= 10 AND X LT 20 then X=2;  
  else X=3;  
run;
```

In filtering the values of the variable X in data set WORK.OLD, what value new value would be assigned to

X if its original value was a missing value?

- A. X would get a value of 3.
- B. X would retain its original value of missing.
- C. X would get a value of 1.
- D. This step does not run because of syntax errors.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 236

Given the contents of the raw data file TYPECOLOR:

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

Daisyyellow

The following SAS program is submitted:

```
data flowers;
```

```
infile 'typecolor';
```

```
input type$ 1-5+1 color$;
```

```
run;
```

What are the values of the variables TYPE and COLOR?

A. type color

daisyyellow

B. type color

daisyyellow" "(missing character value)

C. type color

daisyyellow

D. No values are stored for the TYPE and COLOR variables.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 237

The following SAS program is submitted:

```
proc format;
  value score
    1 - 50 = 'Fail'
    51 - 100 = 'Pass';
run;

proc freq data=WORK.COURSES ;
  table Exam;
  format Exam score.;
run;
```

The variable Exam has a value of 50.5.

How will the Exam variable value be displayed in the FREQ procedure output?

A. Pass

B. . (missing numeric value)

C. Fail

D. 50.5

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 238

Which ODS statement option terminates output being written to an HTML file?

A. END

B. STOP

C. CLOSE

D. QUIT

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 239

The contents of the raw data file PRODUCT are listed below:

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

24613 \$25.31

The following SAS program is submitted:

data inventory;

infile 'product';

input idnum 5. @10 price;

run;

Which one of the following is the value of the PRICE variable?

A. 25.31

B. No value is stored as the program fails to execute due to errors.

C. . (missing numeric value)

D. \$25.31

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 240

Which one of the following is true of the SUM statement in a SAS DATA step program?

A. It is not valid with the SET, MERGE and UPDATE statements.

B. It is only valid in conjunction with a SUM function.

C. It adds the value of an expression to an accumulator variable and ignores missing values.

D. It does not retain the accumulator variable value from one iteration of the SAS DATA step to the next.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 241

The following SAS program is submitted:

data one;

address1 = '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 200; value is '214 London Drive'.

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

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

Answer: ([SHOW ANSWER](#)**)**

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NEW QUESTION: 242

Given the SAS data set WORK.ONE:

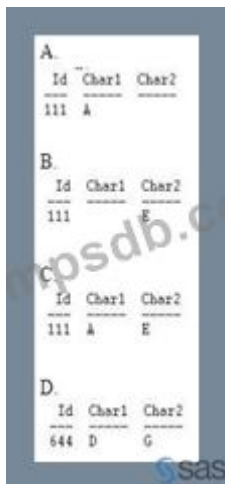
Id	Char1
111	A
158	B
329	C
644	D

And the SAS data set WORK.TWO: The following program is submitted:

Id	Char2
111	E
538	F
644	G

```
data WORK.BOTH;  
  set WORK.ONE WORK.TWO;  
  by Id;  
run;
```

What is the first observation in the SAS data set WORK.BOTH?



- A. Option B
- B. Option C
- C. Option D
- D. Option A

Answer: ([SHOW ANSWER](#))

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