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NEW QUESTION: 1

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

- A. infile 'customer.txt' eof=10;
- B. infile 'customer.txt' obs=10;
- C. infile 'customer.txt' obs=1-10;
- D. infile 'customer.txt' obs=10;

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

NEW QUESTION: 2

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

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

Joe xx

The following SAS program is submitted:

```
data test;  
infile 'namenum';  
input name $ number;  
run;
```

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

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

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

NEW QUESTION: 3

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

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

NEW QUESTION: 4

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

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

NEW QUESTION: 5

What is the purpose of the MISSOVER option on the INFILE statement?

- A. It enables SAS to scan the input data records until the character string that is specified in the '@character-string' expression is found.
- B. It prevents SAS from loading a new record when the end of the current record is reached.
- C. It enables SAS to continue to read the next input data record if it does not find values in the current input line for all the variables in the statement.
- D. It causes the DATA step to stop processing if an INPUT statement reaches the end of the current record without finding values for all variables in the statement.

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

NEW QUESTION: 6

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: ([SHOW ANSWER](#))

NEW QUESTION: 7

Given the SAS data set QTR 1_REVENUE:

destination revenue

YYZ53634

FRA62129

FRA75962

RDU76254

YYZ82174

The following SAS program is submitted:

```
proc sort data = qtr1_revenue;
```

```
by destination descending revenue; run;
```

What is the first observation in the output data set?

A. destination revenue FRA 75962

B. destination revenue FRA 62129

C. destination revenue YYZ 53634

D. destination revenue YYZ 82174

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

NEW QUESTION: 8

Given the following SAS data set WORK.EMPDATA:

Which WERE statement would display observations with Job_Title containing the word "Manager"?

A. where substr(Job_Title, (length(Job_Title)-6))='Manager';

B. where Job_Title='% Manager ';

C. where Job_Title like 'Manager%';

D. where upcase(scan(Job_Title,-1,' '))='MANAGER';

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

NEW QUESTION: 9

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. The data sets listed in the first two 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: B ([LEAVE A REPLY](#))

NEW QUESTION: 10

The data set RALESTATE 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 history;  
format local fee country fee percent6.;  
set realestate;  
local fee = local fee / 100;  
country fee = country fee / 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. LOCALFEE has format of 9. and COUNTRYFEE has a format of percent6.
- C. LOCALFEE has format of percent6. and COUNTRYFEE has a format of percent6.
- D. LOCALFEE has format of 9. and COUNTRYFEE has a format of 7.

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

NEW QUESTION: 11

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

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

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 12

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. 11

C. (missing numeric value)

D. 22

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

NEW QUESTION: 13

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 WORK.SALARY, currently ordered by DEPARTMENT, contains 100 observations for each of 5 departments.

What is the result?

A. The WORKTOTAL data set contains 500 observations.

B. The WORKTDOTAL data set contains 100 observations.

C. The WORK.TOTAL data set contains 5 observations.

D. The program fails to execute due to errors.

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

NEW QUESTION: 14

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 15

The SAS data set PETS is sorted by the variables TYPE and BREED.

The following SAS program is submitted:

```
proc print data = pets;  
var type breed;  
sum number;  
run;
```

What is the result?

- A. Nothing is produced by the SUM statement; the program fails to execute.
- B. The SUM statement produces only subtotals of NUMBER for each value of TYPE.
- C. The SUM statement produces both a grand total of NUMBER and subtotals of NUMBER for each value of TYPE.
- D. The SUM statement produces only a grand total of NUMBER.

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

NEW QUESTION: 16

The following SAS program is submitted:

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

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

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

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NEW QUESTION: 17

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 can be used to assign an initial value to `_N_`.
- C. It adds the value of an expression to an accumulator variable and ignores missing values.
- D. It is only valid in conjunction with a SUM function.

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

NEW QUESTION: 18

The following SAS program is submitted:

```
proc sort data=SASUSER.PROJECTS out=PSORT;  
by Product Code descending Date Cost;  
run;
```

Which of the following is true concerning the submitted program?

- A. The descending option applies only to the Code variable.
- B. The descending option applies only to the Date variable.
- C. The descending option applies to the Product and Code variables.
- D. The descending option applies to the Date and Cost variables.

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

NEW QUESTION: 19

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. Dickens
- B. " (missing character value)
- C. of
- D. T

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

NEW QUESTION: 20

The following SAS program is submitted:

```
data WORK.OUTDS;  
do until(Prod GT 6);  
Prod + 1;
```

end;

run;

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

A. (missing)

B. 6

C. Undetermined, infinite loop.

D. 7

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

NEW QUESTION: 21

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. ' ' (missing character value)

C. chem2

D. Senior Chemist

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

NEW QUESTION: 22

A raw data record is listed below:

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

1999/10/25

The following SAS program is submitted:

```
data projectduration;
```

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

```
input date $ 1 - 10;
```

```
run;
```

Which one of the following statements completes the program above and computes the duration of the project in days as of today's date?

A. duration = today() - input(date, yymmdd10.);

B. duration = today() - input(date, ddmmyy10.);

C. duration = today() - put(date,ddmmyy10.);

D. duration = today() - put(date,yyymmdd10.);

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

NEW QUESTION: 23

The following SAS program is submitted:

What is the value of the variable Diff?

A. 1

B. -1

C. 0

D. -99

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

NEW QUESTION: 24

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 3Wang 2Wang 1Gerard 3Amy 2Amy 1

D. Wang 3Gerard 3Wang 2Amy 2Wang 1Amy 1

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

NEW QUESTION: 25

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

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

NEW QUESTION: 26

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

Which SAS informat correctly completes the program?

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

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

NEW QUESTION: 27

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

- A. all missing and non-missing numeric variable values and numbers stored as character variables.
- B. all non-missing numeric variable values
- C. all non-missing numeric variable values and numbers stored as character variables
- D. all missing and non-missing numeric variable values

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

NEW QUESTION: 28

The following SAS program is submitted:

What new variables are created?

- A. Difcount1, Difcount2 and Difcount3
- B. Diff1, Diff2 and Diff3
- C. Patients1, Patients2 and Patients3
- D. Janpt, Febpt, and Marpt

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

NEW QUESTION: 29

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;by style;var style bedrooms baths price;

B. id style;

C. id style;by style;var bedrooms baths price;

D. id style;var style bedrooms baths price;

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 30

The following SAS program is submitted:

```
data allob;
```

```
set sasdata.origin (firstobs = 75 obs = 499);
```

```
run;
```

The SAS data set SASDATA.ORIGIN contains 1000 observations.

How many observations does the ALLOBS data set contain?

A. 425

B. 499

C. 424

D. 1000

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 31

Given the AIRPLANES data set

AIRPLANES

TYPE MPG

F-18 105

C-130 25

Harrier 75

A-6 110

The following SAS program is submitted:

```
data gt100;
```

```
set airplanes(keep = type mpg load);
```

```
load = mpg * 150;
```

```
run;
```

The program fails to execute due to syntax errors.

What is the cause of the syntax error?

A. MPG is not a numeric variable.

B. LOAD must be defined prior to the SET statement.

C. LOAD is not a variable in the data set GT100.

D. LOAD is not variable in the data set AIRPLANES.

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

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NEW QUESTION: 32

A raw data file is listed below:

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

A. 2

B. 3

C. 0

D. No data set is created as the program fails to execute due to errors.

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

NEW QUESTION: 33

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

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

NEW QUESTION: 34

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.** double;
- D.** put _null_;

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

NEW QUESTION: 35

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 36

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

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

NEW QUESTION: 37

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

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

NEW QUESTION: 38

Which one of the following SAS procedures displays the data portion of a SAS data set?

- A. PRINT
- B. CONTENTS
- C. DATASETS
- D. FSLIST

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

NEW QUESTION: 39

The following SAS program is submitted:

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

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

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

NEW QUESTION: 40

The following SAS program is submitted:

data test;

infile 'file specification';

input name \$ amount@@;

run;

Which of the following is true?

- A. Two @@ are invalid syntax and will cause the program to fail to execute.
- 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 @@ together are the same as one c.

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

NEW QUESTION: 41

Given the raw data file YEARAMT:

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

1901 2

1905 1

1910 6

1925 .

1941 1

The following SAS program is submitted:

```
data coins;
```

```
infile 'yearamt';
```

```
input year quantity;
```

```
<insert statement(s) here>
```

```
run;
```

Which statement(s) completed the program and produced a non-missing value for the variable TOTQUANTITY in the final observation of the output data set?

A. retain totquantity0; totquantity = totquantity + quantity;

B. retain totquantity; totquantity = totquantity + quantity;

C. totquantity + quantity;

D. totquantity = sum(totquantity + quantity);

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

NEW QUESTION: 42

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

-----10-----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 = 'Sue' then input age 7-8; else input idnum 10-11;
```

```
run;
```

Which one of the following values does the variable AGE contain when the name of the employee is "Sue"?

A. . (missing numeric value)

B. 33

C. 40

D. 30

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

NEW QUESTION: 43

CORRECT TEXT

Given the SAS data set WORK.EMP_NAME:

Given the SAS data set WORK.EMP_DEPT:

The following program is submitted:

How many observations are in data set WORK.ALL after submitting the program?

Enter your numeric answer in the space below.

Answer:

2

NEW QUESTION: 44

Consider the following data step:

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 1.
- B. This step does not run because of syntax errors.
- C. X would retain its original value of missing.
- D. X would get a value of 3.

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

NEW QUESTION: 45

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. 14
- B. '1/15/1960'
- C. 1151960
- D. 15

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

NEW QUESTION: 46

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. (missing numeric)
- B. 8
- C. 7

D. 6

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

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NEW QUESTION: 47

Given the SAS data set WORK.PRODUCTS:

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. 3

B. 5

C. 2

D. 4

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 48

Given the SAS data set WORK.ORDERS:

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

NEW QUESTION: 49

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

The following SAS program is submitted:

```
proc freq data = WORK.SALES;  
<insert code here>  
run;
```

The following output is created by the FREQUENCY procedure:

Which statement was used to complete the above program that produced the output?

- A. tables region*product;
- B. var region product;
- C. var region * product;
- D. tables region product;

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 50

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: ([SHOW ANSWER](#))

NEW QUESTION: 51

The following SAS program is submitted:

```
libname rawdata1 'location of SAS data library';  
filename rawdata2 'location of raw data file';  
data work.testdata;  
infile  
input sales1 sales2;  
run;
```

Which one of the following is needed to complete the program correctly?

- A. 'rawdata2'
- B. rawdata1
- C. rawdata2
- D. 'rawdata1'

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

NEW QUESTION: 52

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
- D. 0.001

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

NEW QUESTION: 53

The following SAS program is submitted:

```
libname temp 'SAS data library';  
data work.new;  
set temp.jobs;  
format newdate mmddw10.;  
mdate = month(newdate);  
ddate = weekday(newdate);  
run;
```

```
proc print data = work.new; run;
```

The variable NEWDATE contains the SAS date value for April 15, 2005.

What output is produced if April 15, 2005 falls on a Friday?

- A. Obs newdate mdate ddate104/15/2005 4 6
- B. Obsnewdate mdate ddate104/15/2005 APR 6
- C. Obs newdate mdate ddate104/15/2005 APR 7
- D. Obs newdate mdate ddate104/15/2005 4 7

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

NEW QUESTION: 54

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. LIBNAME statements for the librefs TEMP and SASUSER must be submitted.

D. A LIBNAME statement for the libref SASUSER only must be submitted.

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

NEW QUESTION: 55

The following output is created by the FREQUENCY procedure:

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

NEW QUESTION: 56

The following SAS program is submitted:

```
<insert ODS statement here>  
proc means data = sasuser.shoes;  
where product in ('Sandal' , 'Slipper' , 'Boot');  
run;  
<insert ODS statement here>
```

Which ODS statements complete the program and send the report to an HTML file?

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

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

NEW QUESTION: 57

The observations in the SAS data set WORK.TEST are ordered by the values of the variable SALARY. The following SAS program is submitted:

```
proc sort data = work.test out = work.testsorted;  
by name;  
run;
```

Which one of the following is the result of the SAS program?

- A. The data set WORK.TESTSORTED is stored in ascending order by values of the NAME variable.
- B. The data set WORK.TEST is stored in ascending order by values of the NAME variable.

C. The data set WORK.TESTSORTED is stored in descending order by values of the NAME variable.

D. The data set WORK.TEST is stored in descending order by values of the NAME variable.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 58

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 out=EMPLOYEES data=EMPSORT;by Lname and Fname;run;

B. proc sort data=SASUSER.EMPLOYEES out=SASUSER.EMPSORT;by Lname and Fname;run;

C. proc sort out=SASUSER.EMPLOYEES data=WORK.EMPSORT;by Lname Fname;run;

D. proc sort data=SASUSER.EMPLOYEES out=EMPSORT;by Lname Fname;run;

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

NEW QUESTION: 59

Given the SAS data set EMPLOYEE INFO:

EMPLOYEE_INFO

IDNumber

Expenses

2542

100.00

3612

133.15

2198

234.34

2198

111.12

The following SAS program is submitted:

```
proc sort data = employee_info;
```

```
<insert BY statement here>
```

```
run;
```

Which BY statement completes the program and sorts the data sequentially by ascending expense values within each ascending IDNUMBER value?

A. by IDNumber Expenses;

B. by ascending IDNumber ascending Expenses;

C. by ascending Expenses IDNumber;

D. by Expenses IDNumber;

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

NEW QUESTION: 60

When SAS encounters a data when reading from a raw data file, which action will occur?

- A. SAS will print NOTES to the SAS log until the limit that is set by ERRORS = option is reached, then execution will stop.
- B. SAS will write a WARNING message to the SAS log and suspend execution.
- C. SAS will write a NOTE to the SAS log and continue execution.
- D. SAS will write an ERROR message to the SAS log and suspend execution.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 61

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

The following SAS program is submitted:

What are the values of the variables Type and Color?

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

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

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NEW QUESTION: 62

Given the SAS data set WORK.ORDERS:

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

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

NEW QUESTION: 63

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 fails execution because the SAS data sets on the MERGE statement are in two different libraries.
- B.** The program executes successfully and a permanent SAS data set is created.
- 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: B ([LEAVE A REPLY](#))

NEW QUESTION: 64

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.** type colordaisy ellow
- C.** type colordaisygreen
- D.** No values are stored for the TYPE and COLOR variables.

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

NEW QUESTION: 65

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

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

NEW QUESTION: 66

Which one of the following SAS statements renames two variables?

- A. set work.dept1work.dept2(rename = (jcode = jobcodesal = salary));
- B. set work.dept1work.dept2(rename = jcode = jobcodesal = salary);
- C. set work.dept1work.dept2(rename = (jcode = jobcode)(sal = salary));
- D. set work.dept1work.dept2(rename = (jcode jobcode)(sal salary));

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

NEW QUESTION: 67

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. No variables are created because it is a temporary array.
- B. ITEMS1, ITEMS2, ITEMS3
- C. ITEMS
- D. The program fails to execute because there are no variables listed on the ARRAY statement.

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

NEW QUESTION: 68

The following SAS program is submitted:

```
data work.test;  
array agents{4} $ 12 sales1 - sales4;  
run;
```

Which one of the following represents the variables that are contained in the output data set?

- A. AGENTS1, AGENTS2, AGENTS3, AGENTS4
- B. None, the DATA step fails because the ARRAY statement can reference only pre-existing variables.

C. SALES1, SALES2, SALES3, SALES4

D. None, the DATA step fails because the ARRAY statement can reference only numeric data.

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

NEW QUESTION: 69

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 (name = fname);

B. merge work.employee work.salary (fname = name);

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

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

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

NEW QUESTION: 70

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 reset pagenum = 1;

B. options reset pageno = 1;

C. options pageno = 1;

D. options pagenum = 1;

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

NEW QUESTION: 71

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

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

NEW QUESTION: 72

The following SAS program is submitted:

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

What is the result?

- A. The value of the variable TOTAL in the output data set is 2000. No messages are written to the SAS log.
- 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 variable TOTAL in the output data set has no value. The program fails to execute due to a syntax error.
- 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: 73

The following SAS program is submitted:

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

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

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

NEW QUESTION: 74

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:

- A. output nobs min max mean maxdec=1;
- B. proc means data=SASHELP.CLASS maxdec=1 ;
- C. var Height / nobs min max mean maxdec=1;
- D. proc means data=SASHELP.CLASS min max mean maxdec=1;

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

NEW QUESTION: 75

Which one of the following is true of the SUM statement in a SAS DATA step program?

- A. It adds the value of an expression to an accumulator variable and ignores missing values.
- B. It is only valid in conjunction with a SUM function.
- C. It does not retain the accumulator variable value from one iteration of the SAS DATA step to the next.
- D. It is not valid with the SET, MERGE and UPDATE statements.

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

NEW QUESTION: 76

Given the SAS data set ONE:

Given the SAS data set WORK.ONE:

The following SAS program is submitted:

Which report is produced?

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

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

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NEW QUESTION: 77

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 (dlm = ','); 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: 78

The following SAS program is submitted:

```
data WORK.DATE_INFO;
```

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

```
run;
```

What variable X contains what value?

- A. the code contains a syntax error and does not execute.
- B. the date value 01011960
- C. the numeric value 0
- D. the character value "01Jan1960"

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

NEW QUESTION: 79

The following SAS program is submitted:

```
data work.passengers;
```

```
if OrigPassengers = . then'
```

```
OrigPassengers = 100;
```

```
TransPassengers = 100;
```

```
OrigPassengers = .;
```

```
TotalPassengers = sum (OrigPassengers, TransPassengers) +0;
```

```
run;
```

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

A. (missing numeric value)

B. 100

C. 200

D. 0

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 80

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 mmddyy10.;
```

```
if date = '01012000'd then event = 'January 1st';
```

```
run;
```

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

A. . (missing numeric value)

B. 01012000

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

D. January 1st

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

NEW QUESTION: 81

The following SAS program is submitted:

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: 82

The following SAS program is submitted and reads 100 records from a raw data file:

```
data work.total;
```

```
infile 'file-specification' end = eof;
```

```
input name $ salary;
```

totsal + salary;

run;

Which one of the following IF statements writes the last observation to the output data set?

A. if eof = 0;

B. if eof = 1;

C. if end = 1;

D. if end = 0;

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 83

Given the SAS data set WORK.ONE:

The following SAS program is submitted:

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

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

A. getday(BeginDate,today())

B. day(BeginDate)

C. weekday(BeginDate)

D. dayofweek(BeginDate)

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

NEW QUESTION: 84

CORRECT TEXT

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

Given the SAS data set WORK.EMPLOYEE_UNFO:

The following SAS program is submitted:

In the space above, write the statement that will sort the data by ascending Expenses values within each ascending IDNumber value.

Answer:

byIDNumberExpenses;IDNumberExpenses2542100.003612133.152198234.342198111.12

NEW QUESTION: 85

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. No value is stored as the program fails to execute due to errors.
- B. \$25.31
- C. .(missing numeric value)
- D. 25.31

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

NEW QUESTION: 86

Given the raw data file EMPLOYEE.TXT:

The following SAS program is submitted:

What value does the variable idnum contain when the name of the employee is "Ruth"?

- A. 22
- B. 44
- C. 39
- D. 33

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 87

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. 0 observations and 0 variables
- C. 9 observations and 2 variables
- D. 3 observations and 3 variables

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

NEW QUESTION: 88

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 = left(dept) || number;
- C. department=trim(dept)||put(number,3.);
- D. department = trim(dept) number;

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

NEW QUESTION: 89

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 runs without errors or warnings and creates the WORK.TOTALSALES data set with 60 observations
- 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 fails execution due to data errors.

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

NEW QUESTION: 90

The following SAS program is submitted:

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: 91

The following SAS program is submitted:

```
data WORK.PRODUCTS;
```

```
Prod=1;
```

```
do while (Prod LE 7);
```

```
Prod + 1;
```

```
end;
```

```
run;
```

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

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

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

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NEW QUESTION: 92

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: ([SHOW ANSWER](#))

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