show table testdata.one;
quit;
D. proc sql;
describe table testdata.one;
quit;

Correct Answer: D

QUESTION 69
Given the following SAS data sets ONE and TWO:

ONE TWO

OBS COMMON X OBS COMMON Y

1 A 10 1 A 1

2 A 13 2 A 3

3 A 14 3 B 4

4 B 9 4 B 2

5 C 8 5 C 5

6 C 14

The following SAS DATA step is submitted:

data combine;

merge one two;

by common;

run;

Which one of the following represents the data values stored in data set COMBINE?

A. OBS COMMON X Y
    1 A 10 1
    2 A 13 3
    3 A 14 3
    4 B 9 4
    5 B 9 2
    6 C 8 5
    7 C 14 5
B. OBS COMMON X Y
    1 A 10 1
    2 A 13 3
    3 B 9 4
    4 C 8 5
C. OBS COMMON X Y
    1 A 10 1

```
      2 A 13 3
      3 B 14 4
      4 B 9 2
      5 C 8 5
D.  OBS COMMON X Y
      1 A 10 1
      2 A 13 1
      3 A 14 1
      4 A 10 3
      5 A 13 3
      6 A 14 3
      7 B 9 4
      8 B 9 2
      9 C 8 5
      10 C 14 5
```

Correct Answer: A

QUESTION 70
The following SAS program is submitted:

%macro location;

data _null_;

call symput ('dept','sales');

run;

%let country=Germany;

%put_global_;

%mend;

%let company = ABC;

%location;

Which macro variables are written to the SAS log?

A. COMPANY and DEPT only
B. COMPANY,COUNTRY and DEPT
C. COMPANY Only
D. COMPANY and COUNTRY only

Correct Answer: A

QUESTION 71
Given the following SAS data set SASUSER.HIGHWAY:

SASUSER.HIGHWAY

STEERING SEATBELT SPEED STATUS COUNT

absent no 0-29 serious 31

absent no 0-29 not 1419

absent no 30-49 serious 191

absent no 30-49 not 2004

absent no 50+ serious 216

The following SAS program is submitted:

%macro highway;

proc sql noprint;

select count(distinct status)

into :numgrp

from sasuser.highway;

%let numgrp = &numgrp;

select distinct status

into :group1-:group&numgrp

from sasuser.highway;

quit;

%do i = 1 %to &numgrp;

proc print data = sasuser.highway;

where status = "&&group&i" ;

run;

%end;

%mend;

%highway

How many reports are produced by the above program?

A. 0
B. 1
C. 2
D. 5

Correct Answer: C

QUESTION 72
Given the SAS data set ONE:

ONE

DIVISION SALES

A 1234

A 3654

B 5678

The following SAS program is submitted:

Data_null_;

Set one;

By divition;

If first.division then

Do;

%let mfirst=sales;

end;

run;

What is the value of the macro variable MFRIST when the program finishes execution?

A. 1234
B. sales
C. 5678
D. null

Correct Answer: B

QUESTION 73
The following SAS program is submitted:

%macro one(input);

%two;

%put the value is &date;

%mend;

%macro two;

data _null_;

call symput('date','12SEP2008');

run;

%mend;

%let date=31DEC2006;

%one(&date)

What is the result when the %PUT statement executes?

A. A macro variable DATE with the value 12SEP2008 is retrieved from the local symbol table for the ONE macro
B. A macro variable DATE with the value 12SEP2008 is retrieved from the local symbol table for theTWOmacro
C. A macro variable DATE with the value 12SEP2008 is retrieved from the global symbol table
D. A macro variable DATE with the value 31DEC2006 is retrieved from the global symbol table

Correct Answer: C

QUESTION 74
Which one of the following options controls the pagesize of a SAS data set?

A. SIZE=
B. BUFNO=
C. BUFSIZE=
D. PAGESIZE=

Correct Answer: C

QUESTION 75
The following SAS program is submitted:

<insert statement here>;

%let development = ontime;

proc print data = sasuser.highway;

title "For &dept";

title2 "This project was completed &development";

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

research&development"?