```
----|----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 A
B. Option B
C. Option C
D. Option D

Correct Answer: C

QUESTION 98
The SAS data set SASUSER.HOUSES contains a variable PRICE which has been assigned a permanent label of "Asking Price". Which SAS program temporarily replaces the label "Asking

Price" with the label "Sale Price" in the output?

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

Correct Answer: C

QUESTION 99
Given the SAS data set PRICES:

PRICES

prodid price

K12S5.10producttype

NETWORKsales

15returns

2

B132S 2.34HARDWARE30010

R18KY21.29SOFTWARE255

3KL8BY 6.37HARDWARE12515

DY65DW 5.60HARDWARE455

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. 0
B. 2
C. 3

D. 4

Correct Answer: B

QUESTION 100
Given the following code:

proc print data=SASHELP.CLASS(firstobs=5 obs=15);

where Sex='M';

run;

How many observations will be displayed?

A. 11
B. 15
C. 10 or fewer
D. 11 or fewer

Correct Answer: D

QUESTION 101
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)

Correct Answer: B

QUESTION 102
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.

Correct Answer: D

QUESTION 103
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. rawdata1
B. rawdata2
C. 'rawdata1'
D. 'rawdata2'

Correct Answer: B

QUESTION 104
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;
   label Open_Date="Starting Date";
   run;

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

Correct Answer: B

QUESTION 105
The following SAS program is submitted:

data stats;

set revenue;

array weekly{5} mon tue wed thu fri;

total = weekly{i} * .25;

output;

end;

run;

Which one of the following DO statements completes the program and processes the elements of the WEEKLY array?

A. do i = 1 to 5;
B. do weekly{i} = 1 to 5;
C. do i = mon tue wed thu fri;
D. A DO loop cannot be used because the variables referenced do not end in a digit.

Correct Answer: A

QUESTION 106
Which one of the following is true of the RETAIN statement in a SAS DATA step program?

A. It can be used to assign an initial value to _N_ .
B. It is only valid in conjunction with a SUM function.
C. It has no effect on variables read with the SET, MERGE and UPDATE statements.
D. It adds the value of an expression to an accumulator variable and ignores missing values.

Correct Answer: C

QUESTION 107
Given the contents of the raw data file 'EMPLOYEE.TXT'