A00-212^{Q&As}

SAS Advanced Programming Exam for SAS 9

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QUESTION 1

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

Given the input data set shown on the left and the output data set shown on the right:

```
                VEHICLES                                        INVENTORY
  Year    Make        Model       Color           Year    Make        Model
  ----    -------     -------     ------           ----    -------     -------
  2001    Ford        Escape      Blue             2001    Ford        Escape
  2001    Ford        Escape      Red              2001    Hyundai     Elantra
  2001    Hyundai     Elantra     Black            2001    Hyundai     Sonata
  2001    Hyundai     Sonata      White            2002    Ford        Fusion
  2002    Ford        Fusion      Black            2002    Hyundai     Sonata
  2002    Hyundai     Sonata      Gold
  2002    Hyundai     Sonata      Silver
```

In the text below, enter the code that will complete the program to produce the output set shown above on the right.

```
data INVENTORY(drop=color) ;
   set VEHICLES ;
   by Year Make Model ;
   if |‾‾‾‾‾‾‾‾‾‾‾‾|  = 1   then output INVENTORY ;
run ;
```

In the text below, enter the code that will complete the program to produce the output set shown above on the right.

Case is ignored and standard SAS syntax rules apply.

Correct Answer: N

QUESTION 2

The following SAS program is submitted:

data new(bufsize = 6144 bufno = 4);

set old;

run;

What is the difference between the usage of BUFFSIZE= and BUFNO= options?

A. BUFSIZE=specifies the size of the output buffer in kilobytes; BUFNO=specifies the number of output buffers

B. BUFSIZE= specifies the size of the input buffer in bytes; BUFFNO= specifies the number of input buffers

C. BUFSIZE= specifies the size of the input buffer in kilobytes; BUFNO=specifies the number of input buffers

D. BUFSIZE= specifies the size of the output buffer in bytes; BUFNO= specifies the number of output buffers

Correct Answer: D

QUESTION 3

The following SAS program is submitted:

%let name = Patel\\'s Restaurant;

Which one of the following statements avoids problems associated with the unbalanced quotation mark?

A. %let name = Patel%\\'s Restaurant;

B. %let name = %str(Patel\\'s Restaurant);

C. %let name = Patel%str(\\')s Restaurant;

D. %let name = %str(Patel%\\'s Restaurant);

Correct Answer: D

QUESTION 4

The SAS data set WORK.TEMP is indexed on variable Id:

```
Id    Amount
--    ------
P        52
P        45
A        13
A        56
R        34
R        12
R        78
```

The following SAS program is submitted:

```
proc print data=WORK.TEMP;
    by Id ;
run;
```

This step:

A. Stops because the data is not descending order

B. Generates a report without a problem

C. Stops because the data is not in ascending order

D. Generates a report, but only if the index = USE option is turned on

Correct Answer: A

QUESTION 5

Which DICTIONARY table provides information on all the tables containing a variable named LASTNAME?

A. DICTIONARY.COLUMNS

B. DICTIONARY.VARIABLES

C. DICTIONARY.MEMBERS

D. DICTIONARY.TABLES

Correct Answer: A