

A00-280^{Q&As}

SAS Certified Clinical Trials Programmer Using SAS 9

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QUESTION 1

Which LIBNAME statement is valid?

- A. libname "c:\sas\labdata";
- B. libname mysasdata "c:\sas\labdata";
- C. libname work "c:\sas\labdata";
- D. libname sasdata "c:\sas\labdata";

Correct Answer: D

QUESTION 2

Identify the data structure with the following characteristics:

?Contains one or more records per subject, per analysis parameter, and per analysis timepoint.

?May be derived from findings, events, interventions and special-purpose SDTM domains, or other ADaM datasets.

?A record can represent an observed, derived, or imputed value required for analysis.

- A. General Data Structure (GDS)
- B. Basic Data Structure (BDS)
- C. Subject Level Analysis Data Set (ADSL)
- D. Event Level Analysis Data Set (ADAE)

Correct Answer: B

QUESTION 3

Given the following data set WORK.DM:

```
subject  ge  sex  race  cbp
001      24  M   WH   NA
002      53  F   BL   YES
003      36  F   AS   NO
004      62  M   BL   YES
005      25  F   WH   YES
006      80  F   HU   NA
```

Note: cbp = Child Bearing Potential

The following SAS program is submitted:

```
data _null_ ;
  set WORK.DM ;

  if sex = "M" and cbp ne "NA" then put "CHECK: " subject= sex= cbp= ;
  else if sex = "F" and cbp eq "NA" then put "CHECK: " subject= sex= cbp= ;

run ;
```

Which subjects will appear in the LOG file?

- A. 001 and 004
- B. 001 and 006
- C. 003 and 004
- D. 004 and 006

Correct Answer: D

QUESTION 4

A SAS report procedure results in the log below.

```
13      proc report data=vitals ;
14          column patid visit height weight sysbp diabp ;
15      run ;
```

NOTE: Multiple concurrent threads will be used to summarize data.

NOTE: There were 26 observations read from the data set WORK.VITALS.

NOTE: At least one W.D format was too small for the number to be printed. The decimal may be shifted by the "BEST" format.

NOTE: The PROCEDURE REPORT printed page 1.

NOTE: PROCEDURE REPORT used (Total process time):

```
real time      0.01 seconds
cpu time       0.01 seconds
```

What should you add to the PROC REPORT to address the blue note in this log?

- A. Use DEFINE statements with the WIDTH= option set large enough to print all values for each variable
- B. Specify COLWIDTH= option with a value large enough to print all values in the data

C. Use DEFINE statements where FLOW is specified for each numeric variable

D. Use a FORMAT statement with formats large enough to print all values for each numeric variable

Correct Answer: D

QUESTION 5

Given the following log entry:

```
47      data hrates ;
48          merge dm hr ;
49          by subjid ;
50      run ;
```

```
INFO: The variable sexcd on data set WORK.DM will be overwritten by data set WORK.HR.
NOTE: There were 4 observations read from the data set WORK.DM.
NOTE: There were 4 observations read from the data set WORK.HR.
NOTE: The data set WORK.HRATES has 4 observations and 4 variables.
NOTE: DATA statement used (Total process time):
      real time           0.06 seconds
      cpu time            0.01 seconds
```

Which SAS system option adds the blue highlighted lines to the log?

A. INFO

B. MSGLEVEL=I

C. INVALIDDATA=\\'\'

D. NOTES

Correct Answer: B

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