

A00-280^{Q&As}

SAS Certified Clinical Trials Programmer Using SAS 9

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QUESTION 1

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 2

The purpose of the ADaM model is to provide a framework that:

- A. enables the tabulation of the raw source data
- B. enables the creation of study patient profiles
- C. enables the statistical analysis of the data
- D. can be used to generate the CDISC ODM

Correct Answer: C

QUESTION 3

Given the following work data set containing Treatment-Emergent Adverse Events:

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```
aedecod
 subject
                    aebodsys
                                                    Besev
    100
            NERVOUS SYSTEM DISORDERS
                                        DIZZINESS
                                                        1
                                      HEADACHE
    100
            NERVOUS SYSTEM DISORDERS
                                                        2
            NERVOUS SYSTEM DISORDERS
                                         HEADACHE
    DOL
            NERVOUS SYSTEM DISORDERS
                                         DIZZINESS
                                                        2
    100
            NERVOUS SYSTEM DISORDERS
                                         LETHARGY
                                                        3
    003
            NERVOUS 3YSTEM DISORDERS
                                         DIZZINESS
                                                        1
    003
            NERVOUS SYSTEM DISORDERS
                                         DIZZINESS
    003
            NERVOUS SYSTEM DISORDERS
                                         HEADACHE
                                                        3
    003
            NERVOUS SYSTEM DISORDERS
                                         HEADACHE
                                                        3
    003
            NERVOUS SYSTEM DISORDERS
                                         LETHARGY
                                                        2
    001
            NEDVOUS SYSTEM DISORDEDS
                                         LETHARCY
      MESEV (Severity: 1 = Mild, 2 = Moderate, 3 = Severe
And a By Severity table:
                                    Subject
                                    1 (%)
       NERVOUS SYSTEM DISORDERS
       Mild
                                    a (p)
       Moderate
                                    a (p)
       Severe
                                    * (p)
```

In the space below, enter the numeric value of x for "Severe" events under HEADACHE.

Correct Answer: 2

QUESTION 4

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

You want to present a column header that contains breaks within the header as indicated below.

```
Period 2

Subject Treatment Date

Given the following program:

proc report data-treatment <insert code here>;
column subject trt sdate;
define subject / 'Subject';
define trt / 'Period 2*Treatment';
define sdate / 'Date';
run;
```

In the space below, enter the option that completes the program (Case is ignored. Do not add leading or trailing spaces to your answer).

Correct Answer: SPLIT=\\'*\\'

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QUESTION 5

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

The following SAS program is submitted:

proc freq data=dist;
 <insert code here>
run;

to create the following output:

The FREQ Procedure Table of site by group

site group

| Frequency Percent Row Pct | Trt1 | Trt2 | | Trt3 | | ļ | Total |
|---------------------------------|----------------|------|-------|------|-------|----|--------|
| SITEA | 1 15 | 1 | 56 | 1 | 172 | Ť | 243 |
| | 2.80 | 1 | 10.47 | Ĭ, | 32.15 | İ | 45.42 |
| | 6.17 | 1 | 23.05 | - | 70.78 | + | |
| SITEB | 1 24 | 1 | 74 | Ĺ | 194 | L | 292 |
| | 4.49 | 1 | 13.83 | 1 | 36.26 | 1 | 54.58 |
| | 8.22 | 1 | 25.34 | 1 | 66.44 | I | |
| Total | 39 | - | 130 | | 366 | Τ. | 535 |
| | 7.29 | | 24.30 | | 68.41 | | 100.00 |

Which statement is required to produce this output?

- A. TABLES site*group /nocol;
- B. TABLES site*group /norow;
- C. TABLES site*group;
- D. TABLES site*group /nocol norow; D. TABLES site*group /nocol norow;

Correct Answer: A

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