A00-280^{Q&As}

SAS Certified Clinical Trials Programmer Using SAS 9

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QUESTION 1

The following output is displayed: Which SAS program created this output?

```
Table of GENDER by ANSWER

GENDER     ANSWER

Frequency|        1|        2|        8|  Total
---------+--------+--------+--------+-------
       1 |     12 |     22 |      5 |     39
---------+--------+--------+--------+-------
       2 |     22 |      8 |      3 |     33
---------+--------+--------+--------+-------
Total         34       30        8       72

Frequency Missing = 4
```

A. proc freq data=WORK.TESTDATA; tables gender * answer / nocol norow nopercent; run;

B. proc freq data=WORK.TESTDATA; tables answer * gender / nocol norow nopercent; run;

C. proc freq data=WORK.TESTDATA; tables gender * answer / nocol norow nopercent missing; run;

D. proc freq data=WORK.TESTDATA; tables answer * gender / nocol norow nopercent missing; run;

Correct Answer: A

QUESTION 2

Given the data set HE:

```
USUBJID             HETERM        HESEQ      HEDUR
201027      HOSPITALIZATION         1          50
201027      HOSPITALIZATION         2           .
201027      HOSPITALIZATION         3          10
201027      HOSPITALIZATION         4           5
211046      HOSPITALIZATION         1           9
211046      HOSPITALIZATION         2           .
```

The following SAS Program is submitted:

```
data hosp;
  retain hospdurd;
  set HE;
  by usubjid;
  if first.usubjid then hospdurd=0;
  hospdurd = hospdurd + hedur;
  if last.usubjid;
run;
```

What will the values be of variable HOSPDURD for the two subjects?

A. 5, missing

B. missing, missing

C. 65, 9

D. 50, 9

Correct Answer: B

QUESTION 3

An action plan that describes what will be done in a drug study, how it will be conducted, and why each part of the study is necessary is called:

A. a clinical trial plan

B. a protocol

C. a data management plan

D. a statistical analysis plan

Correct Answer: B

QUESTION 4

The following SAS program is submitted: data WORK.ALL;

```
data WORK.ALL;
   set WORK.ONE WORK.TWO;
   by usubjid;
run;
```

How will the data sets ONE and TWO be combined?

A. updated

B. one-one merged

C. match merged

D. concatenated

Correct Answer: D

QUESTION 5

The following question will ask you to provide a line of missing code. Given the following data set work.vs:

```
subjid  visit  sbp
  AO156      1  146
  AO156      2   .
  AO156      3  152
  AO156      4   .
  AO156      5  143
```

The following SAS program is submitted to create a new data set that carries forward the previous value of sbp when the value is missing.

```
data work.vs1;
  <insert missing code here>
  set work.vs;
  if sbp NE . then old_sbp = sbp;
  else sbp = old_sbp;
run;
```

The following SAS program is submitted to create a new data set that carries forward the previous value of sbp when the value is missing.

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

Correct Answer: RETAINOLD_SBP

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