VCE & PDF
GeekCert.com

A00-280$^{Q\&As}$

SAS Certified Clinical Trials Programmer Using SAS 9

Pass SASInstitute A00-280 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.geekcert.com/a00-280.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by SASInstitute Official Exam Center

● **Instant Download** After Purchase

● **100% Money Back** Guarantee

● **365 Days** Free Update

● **800,000+** Satisfied Customers

QUESTION 1

The following SAS program is submitted:

```
data WORK.DIGESTL;
  array Observe(3) $ 8 ('appendicitis','diverticulosis','gastroenteritis');
run;
```

What is the value of the second variable in the data set WORK.DIGESTL?

A. diverticulosis

B. divertic

C. a missing value

D. No variables are created.

Correct Answer: B

QUESTION 2

The following SAS program is submitted, but fails due to syntax errors.

```
data WORK.TOTALEXPEND (keep=MonthExp{12});
  set WORK.MONTHLYEXPEND(keep=Year Drug Disp);
  array MonthExp{12};
  do i=1 to 12;
      MonthExp{i}=Disp;
  end;
  drop i;
run;
```

What is the cause of the syntax errors?

A. The keep= data set option should be (keep=MonthExp*).

B. An array can only be referenced in a KEEP statement and not within a keep= data set option.

C. An array cannot be referenced on a keep= data set option.

D. The keep= data set option should be (keep=MonthExp).

Correct Answer: C

QUESTION 3

The following SAS program is submitted:

```
proc univariate data=WORK.STUDY;
  by VISIT;
  class REGION TREAT;
  var HBA1C GLUCOSE;
run;
```

You want to store all calculated means and standard deviations in one SAS data set.

Which statement must be added to the program?

A. output mean std;

B. ods output mean=m1 m2 std=s1 s2;

C. output out=WORK.RESULTS mean=m1 m2 std=s1 s2;

D. ods output out=WORK.RESULTS mean=m1 m2 std=s1 s2;

Correct Answer: C

QUESTION 4

The following SAS program is submitted: How many data sets are created and how many observations are in the data set(s)?

```
ods output ChiSq(match_all) = WORK.PVALUES(where=(statistic eq 'Chi-Square')) ;
proc freq data=WORK.ENDPT;
  tables ENDPT1 * TREAT / chisq;
  tables ENDPT2 * TREAT / chisq;
run;
ods output close ;
```

A. 1 data set named PVALUES with 1 observation.

B. 1 data set named PVALUES with 2 observations.

C. 2 data sets named PVALUES and PVALUES1 each with 1 observation.

D. 2 data sets named PVALUES1 and PVALUES2 each with 2 observations

Correct Answer: C

QUESTION 5

A subject reports a medication started in March of 2007 but cannot recall the day number. What is the value stored in the SDTM domain CM.CMSTDTC variable?

A. 00MAR2007

B. 2007 03

C. MAR2007

D. 2007-03

Correct Answer: D