

A00-280^{Q&As}

SAS Certified Clinical Trials Programmer Using SAS 9

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QUESTION 1

What information can be found in the SAS Dictionary tables? (Choose two.)

- A. datasets contained within a specified library
- B. values contained within a specified format
- C. variables contained within a specified dataset
- D. values contained within a specified variable

Correct Answer: AC

QUESTION 2

A SAS program is submitted and the following log is written.

```
893 data WORK.CHECKVISITS;
894   set WORK.VISITS(keep=PATID VISDT0 VISDT1 VISDT2 VISDT3 VISDT4);
895   array VISDT(1:4);
896   do i=1 to 4;
897     if VISDT(i) >VISDT(i-1) gt 10 then output;
898   end;
899 run;
```

```
ERROR: Array subscript out of range at line 897 column 21.
```

What is the cause of this error message?

- A. The ARRAY declaration is syntactically incorrect.
- B. The IF statement is syntactically incorrect.
- C. The DO loop tries to get a value from a variable which does not exist.
- D. The IF statement tries to get ARRAY elements which are not declared.

Correct Answer: D

QUESTION 3

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

```
proc sort data=one out=two;
  by subjid;
run;
data two;
  set two;
  <insert code here>
  if (first.subjid ne 1 or last.subjid ne 1) then output ;
run ;
```

The following program is submitted to output observations from data set ONE that have more than one record per patient.

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

Correct Answer: BYSUBJID

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

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	Total
SITEA	15	56	172	243
	2.80	10.47	32.15	45.42
	6.17	23.05	70.78	
SITEB	24	74	194	292
	4.49	13.83	36.26	54.58
	8.22	25.34	66.44	
Total	39	130	366	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;

Correct Answer: A

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