

[Download Full Version A00-280 Exam Dumps\(Updated in Feb/2023\)](#)



Vendor: SAS Institute

Exam Code: A00-280

Exam Name: Clinical Trials Programming Using SAS 9

Version: 13.01

Q & As: 99

[A00-280 Exam Dumps](#) [A00-280 PDF Dumps](#) [A00-280 VCE Dumps](#) [A00-280 Q&As](#)

<https://www.ensurepass.com/A00-280.html>

[Download Full Version A00-280 Exam Dumps\(Updated in Feb/2023\)](#)

QUESTION 1

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

Correct Answer: D

QUESTION 2

Given the following data set:

STYSID1A	DATE_TIME	SYSBP	DIA8P	RESP
0001_0001	19961216:09:26	120	80	20
0001_0001	19961223:08:18	110	75	15
0001_0001	19961230:09:12	115	77	18
0001_0001	19970106:09:01	107	70	12
0001_0001	19970110:08:43	112	73	15

Which type of clinical trials data is this?

- A. Demographics
- B. Medical History
- C. Laboratory
- D. Vital Signs

Correct Answer: D

[Download Full Version A00-280 Exam Dumps\(Updated in Feb/2023\)](#)

QUESTION 3

SIMULATION

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

subject	aebodysys	aeccode	aesev
001	NERVOUS SYSTEM DISORDERS	DIZZINESS	1
001	NERVOUS SYSTEM DISORDERS	HEADACHE	2
001	NERVOUS SYSTEM DISORDERS	HEADACHE	3
001	NERVOUS SYSTEM DISORDERS	DIZZINESS	2
001	NERVOUS SYSTEM DISORDERS	LETHARGY	3
002	NERVOUS SYSTEM DISORDERS	DIZZINESS	1
002	NERVOUS SYSTEM DISORDERS	DIZZINESS	2
003	NERVOUS SYSTEM DISORDERS	HEADACHE	3
003	NERVOUS SYSTEM DISORDERS	HEADACHE	3
003	NERVOUS SYSTEM DISORDERS	LETHARGY	2
004	NERVOUS SYSTEM DISORDERS	LETHARGY	2

AESEV (Severity): 1 = Mild, 2 = Moderate, 3 = Severe

And a By Severity table

	Subject n (%)
NERVOUS SYSTEM DISORDERS	
Mild	n (%)
Moderate	n (%)
Severe	x (%)

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.

DEMO					
subject	trt	age	gender	race	site
01002	A	28	MALE	BLACK	01
06003	B	18	MALE	HISPANIC	06
04001	B	24	FEMALE	CAUCASIAN	04
02003	A	14	FEMALE	CAUCASIAN	02
0600	A	20	MALE	BLACK	06
01004	B	13	MALE	CAUCASIAN	01

[Download Full Version A00-280 Exam Dumps\(Updated in Feb/2023\)](#)

Which statement must be added to the following program to create a page break in the report after each RACE grouping?

```
proc report data=demo ;  
  column race subject trt age gender ;  
  define race / order 'Race' ;  
  define subject / 'Subject' ;  
  define trt / 'Treatment' ;  
  define age / 'Age' format=3. ;  
  define gender / 'Gender' ;  
  <insert code here>  
run ;
```

- A. break page / race;
- B. break after race / page;
- C. break after race;
- D. break race / page;

Correct Answer: B

QUESTION 5

Given the VITALS data set:

[Download Full Version A00-280 Exam Dumps\(Updated in Feb/2023\)](#)

PATID	VISIT	PULSE	SYSBP	DIABP
141	Week 1	60	118	72
141	Week 2	60	112	72
141	Week 3	66	108	72
141	Week 4	76	116	76
218	Week 1	87	130	73
218	Week 2	75	118	69
218	Week 3	91	127	79
218	Week 4	71	119	76

Which program was used to transpose the data set into the following structure?

PATID	VISIT	_NAME_	_LABEL_	COL1
141	Week 1	PULSE	Pulse	60
141	Week 1	SYSBP	Systolic BP	118
141	Week 1	DIABP	Diastolic BP	72
141	Week 2	PULSE	Pulse	60
141	Week 2	SYSBP	Systolic BP	112
141	Week 2	DIABP	Diastolic BP	72
141	Week 3	PULSE	Pulse	66
141	Week 3	SYSBP	Systolic BP	108
141	Week 3	DIABP	Diastolic BP	72
141	Week 4	PULSE	Pulse	76

- A.

```
proc transpose data=vitals ;  
  by patid visit ;  
run ;
```
- B.

```
proc transpose data=vitals ;  
  var patid visit ;  
run ;
```
- C.

```
proc transpose data=vitals ;  
  var pulse sysbp diabp ;  
run ;
```
- D.

```
proc transpose data=vitals ;  
  id patid visit ;  
run ;
```

Correct Answer: A

QUESTION 6

The following SAS program is submitted:

```
proc sort data=SASUSER.VISIT out=PSORT;  
  by code descending date cost;  
run;
```