

# A00-280<sup>Q&As</sup>

SAS Certified Clinical Trials Programmer Using SAS 9

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**QUESTION 1**

Given the VITALS data set:

PATID	VISIT	FULSE	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 ; var pulse sysbp diabp ; run ;
- B. proc transpose data=vitals ; by patid visit ; run ;
- C. proc transpose data=vitals ; var patid visit ;  
run ;
- D. proc transpose data=vitals ; id patid visit ; run ;

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

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### QUESTION 3

You want to calculate the p-value of Fisher's exact test for a 3x3 table. Which option must you add to the TABLES statement of PROC FREQ?

- A. CHISQ
- B. CMH
- C. EXACT
- D. EXPECTED

Correct Answer: C

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### QUESTION 4

Which name is a valid SAS V5 variable name?

- A. \_AESTDTC
- B. AESTARTDTC
- C. AE-STDTC
- D. AE\_START\_DTC

Correct Answer: A

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### QUESTION 5

The following SAS program is submitted:

```
%let Av=age;  
  
%macro LABD(Av=weight);  
  
%let Av=gend; %mend;
```

%LABD(Av=height)

%put Av is andAv;

What will be written to the SAS log?

A. Av is weight

B. Av is gend

C. Av is height

D. Av is age

Correct Answer: D

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