



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

SAS Certified Clinical Trials Programmer Using SAS 9

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**QUESTION 1**

Which SAS program will apply the data set label '\\Demographics\\' to the data set named DEMO?

- A. data demo (label=\\Demographics\\); set demo; run;
- B. data demo; set demo (label=\\Demographics\\); run;
- C. data demo (label \\Demographics\\); set demo; run;
- D. data demo; set demo; label demo= \\Demographics\\; run;

Correct Answer: A

**QUESTION 2**

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			Total
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;D. TABLES site\*group /nocol norow;

Correct Answer: A

### QUESTION 3

Given the following data set DEMOG:

SITE	PATID	DOB	SEXCD	RACECD	TRTMNT
1	1	11/25/1946	2	1	1
1	2	11/01/1972	1	1	2
1	3	10/13/1969	2	1	1
1	4	05/18/1958	2	1	2
1	10	05/24/1999	2	1	1
2	1	03/15/1974	1	2	1
2	2	01/04/1983	2	1	2
2	3	12/22/1963	1	1	1
2	4	12/28/1976	1	9	2
2	5	10/04/1958	1	1	1
2	10	07/05/1969	1	2	2

Which selection below would be considered hard-coding?

- A. if sexcd eq 1 then sex = "Male" ; else if sexcd eq 2 then sex = "Female" ;
- B. if site eq 1 then sexcd = 2 ; else if site eq 2 then sexcd = 1 ;
- C. if site eq 1 and sexcd ne 2 then check = 1 ; else if site eq 2 and sexcd ne 1 then check = 2 ;
- D. birthdt = input(dob, mmddy10.) ;

Correct Answer: B

### QUESTION 4

Which statement correctly adds a label to the data set?

- A. DATA two Label="Subjects having duplicate observations"; set one; run;
- B. DATA two; Label="Subjects having duplicate observations"; set one; run;
- C. DATA two; set one; Label dataset="Subjects having duplicate observations"; run;
- D. DATA two(Label="Subjects having duplicate observations"); set one; run;

Correct Answer: D

### QUESTION 5

Given the following SCORE data set: Based on the concept of Last Observation Carried Forward, what will be the value



for SCORE for the Week 12

subject	visitn	visit	score
001	0	Week 0	151
001	1	Week 2	150
001	2	Week 4	.
001	3	Week 6	155
001	4	Week 8	157
001	5	Week 10	.
001	6	Week 12	.
001	7	Followup	152

- A. 157
- B. 152
- C. missing
- D. 151

Correct Answer: A

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