



A00-280^{Q&As}

SAS Certified Clinical Trials Programmer Using SAS 9

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QUESTION 1

Given the following data set:

subjid	trt	result	dtime	age
1		CR	0	56
2	A	PD	1	52
3	B	PR	1	47
4	B	CR	2	29
5	1	SD	1	39
6	C	SD	3	21
7	C	PD	2	90
1	A	CR	0	43
3	B	PD	1	56

The following output was generated from PROC PRINT.

Obs	subjid	trt	result	dtime	age
1	1		CR	0	56
2	2	A	PD	1	52
3	3	B	PR	1	47
4	4	B	CR	2	29
5	5	1	SD	1	39
6	6	C	SD	3	21
7	7	C	PD	2	90

Which program was used to prepare the data for this PROC PRINT output?

- A. proc sort data=one out=two; by subjid; run;
- B. proc sort data=one out=two nodupkey; by subjid; run;
- C. proc sort data=one out=two nodup; by subjid; run;
- D. proc sort data=one out=two nodupkey; by subjid trt; run;

Correct Answer: B

QUESTION 2

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 3

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

QUESTION 4

Where would you store a value collected on a case report form but not defined in an SDTM domain?

- A. RELREC
- B. DM
- C. SUPPQUAL
- D. SC

Correct Answer: C

QUESTION 5

This question will ask you to provide a missing option.

Given an existing work data set (DM), the following code is submitted:



```
options <insert option here> ;

%MACEO prt(dsn=, version=) ;
  %if &dsn. ^= DIARY %then %do ;
    proc print data = &dsn. ;
      title "Print of WORK.&dsn. data set" ;
      footnote "Version Date: &version." ;
    run ;
  %end ;
%MEND prt ;

%prt(dsn=DM, version=2009-12-08) ;
```

Which OPTION causes the following messages to appear in the LOG file?

```
<option name>(PRT): Beginning execution.
<option name>(PRT): Parameter DSN has value DM
<option name>(PRT): Parameter VERSION has value 2009-12-08
<option name>(PRT): %IF condition &dsn. ^= DIARY is TRUE
<option name>(PRT): Ending execution.
```

- A. MPRINT
- B. SYMBOLGEN
- C. MLOGIC
- D. MRECALL

Correct Answer: C

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