A00-280^{Q&As}

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SAS Certified Clinical Trials Programmer Using SAS 9

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QUESTION 1

Given the following data set (AE):

subject	firstdt	aeterm	aestdt	day
001	28NOV2009	NOSEBLEED	27NOV2009	-1
001	28NOV2009	HEADACHE	03DEC2009	6
001	28NOV2009	FRACTURE	08DEC2009	11
001	28NOV2009	VOMITING	15DEC2009	18
002	13JAN2010	COUGH	13JAN2010	1
002	13JAN2010	FEVER	19JAN2010	7
002	13JAN2010	MIGRAINE	23JAN2010	11
002	13JAN2010	DIZZINESS	03FEB2010	22

Data will be reported by onset week. Day 1 ?7 is Week 1, Day 8 ?14 is Week 2. Events beyond Day 14 are assigned Week 3 and will be reported as Follow-up events.

Which statements properly assign WEEK to each event?

A. if day > 14 then week = 3 ; else if day > 7 then week = 2 ; else if day > 0 then week = 1 ;

B. if day > 0 then week = 1 ; else if day > 7 then week = 2 ; else if day > 14 then week = 3 ;

C. select ; when (day > 0) week = 1 ; when (day > 7) week = 2 ; otherwise week = 3 ; end ;

D. select ; when (day > 14) week = 3 ; when (day > 7) week = 2 ; otherwise week = 1 ; end ;

Correct Answer: A

QUESTION 2

A subject reports a medication started in March of 2007 but cannot recall the day number. What is the value stored in the SDTM domain CM.CMSTDTC variable?

A. 00MAR2007

B. 2007 03

C. MAR2007

D. 2007-03

Correct Answer: D

QUESTION 3

The following SAS program is submitted: data WORK.ALL;

```
data WORK.ALL;
   set WORK.ONE WORK.TWO;
   by usubjid;
run;
```

How will the data sets ONE and TWO be combined?

A. updated

B. one-one merged

C. match merged

D. concatenated

Correct Answer: D

QUESTION 4

Which LIBNAME statement is valid?

A. libname "c:\sas\labdata\";

B. libname mysasdata "c:\sas\labdata\";

C. libname work "c:\sas\labdata\";

D. libname sasdata "c:\sas\labdata\";

Correct Answer: D

QUESTION 5

This question will ask you to provide lines of missing code. Given the following SCORE data set:

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

The following SAS program is submitted:

```
data LOCF ;
   set score ;
   by subject visitn ;
   <insert code here>
run ;
```

Resulting n this LOCF data set:

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

Variable LOCF contains the imputed score that would replace the missing SCORE value (based on last observation carried forward method). Which SAS statements complete the program?

A. LOCF = lag(score) ; if first.subject then LOCF = . ; if score ^= . then LOCF = score ;

B. if first.subject then LOCF = . ; if score = . then LOCF = lag(score) ;

C. retain LOCF ; if first.subject then LOCF = . ; if score ^= . then LOCF = score ;

D. retain score ; if first.subject then LOCF = . ; if score ^= . then LOCF = score ;

Correct Answer: C

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