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SAS Clinical Trials Programming Using SAS 9 - Accelerated Version 9 Accelerated Version

SAS Institute A00-281

Version Demo

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QUESTION NO: 1 - (FILL BLANK)

CORRECT TEXT

Which CDISC filename contains the following items?

- Variable attributes
- Controlled terminology
- Computational methods

Enter your answer in the space below (Case is ignored. Do not add leading or trailing spaces to your answer.).

ANSWER: DEFINE.XML,DEFINE.PDF,DEFINE

QUESTION NO: 2

An action plan that describes what will be done in a drug study, how it will be conducted, and why each part of the study is necessary is called:

- A. a clinical trial plan
- B. a protocol
- C. a data management plan
- D. a statistical analysis plan

ANSWER: B

QUESTION NO: 3 - (FILL BLANK)

CORRECT TEXT

The following question will ask you to provide a line of missing code.

Given the following data set work.vs:

subjid	visit	sbp
A0156	1	146
A0156	2	.
A0156	3	152
A0156	4	.
A0156	5	143

The following SAS program is submitted to create a new data set that carries forward the previous value of sbp when the value is missing.

```
data work.vsl;  
  <insert missing code here>  
  set work.vs;  
  if sbp NE . then old_sbp = sbp;  
  else sbp = old_sbp;  
run;
```

In the space below, enter the line of code that completes the program (Case is ignored. Do not add leading or trailing spaces to your answer.).

ANSWER: RETAINOLD_SBP;;RETAINOLD_SBP;

QUESTION NO: 4

The purpose of the ADaM model is to provide a framework that:

- A. enables the tabulation of the raw source data
- B. enables the creation of study patient profiles
- C. enables the statistical analysis of the data
- D. can be used to generate the CDISC ODM

ANSWER: C

QUESTION NO: 5

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 ;

ANSWER: A

QUESTION NO: 6 - (FILL BLANK)

CORRECT TEXT

The following question will ask you to provide a line of missing code.

The following program is submitted to output observations from data set ONE that have more than one record per patient.

```
proc sort data=one out=two;
  by subjid;
run;
data two;
  set two;
  <insert code here>
  if (first.subjid ne 1 or last.subjid ne 1) then output ;
run ;
```

In the space below, enter the line of code that will correctly complete the program (Case is ignored. Do not add leading or trailing spaces to your answer.).

ANSWER: BYSUBJID; BYSUBJID;

QUESTION NO: 7

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).

ANSWER: C

QUESTION NO: 8

Which statement will create a report footnote that identifies the date and time that the SAS program was executed?

- A. footnote1 "Created on &sysdate9 &systemtime";
- B. footnote1 = "Created on &sysdate9 &systemtime";
- C. footnote1 'Created on &sysdate9 &systemtime';
- D. footnote1 = 'Created on &sysdate9 &systemtime';

ANSWER: A

QUESTION NO: 9 - (FILL BLANK)

CORRECT TEXT

This question will ask you to provide a line of missing code.

Given the following data set LABS(only first 10 lines shown):

SUBJID	SAMPLDAT	VALUE	LABTEST
11001	12OCT1987	9.500	CALCIUM
11001	12OCT1987	112.000	GLUCOSE
11001	12OCT1987	14.900	HEMOGLOBIN
11001	12OCT1987	4.200	POTASSIUM
11001	12OCT1987	5.070	RBC
11001	12OCT1987	14.100	WBC
11001	19OCT1987	8.800	CALCIUM
11001	19OCT1987	91.000	GLUCOSE
11001	19OCT1987	13.200	HEMOGLOBIN
11001	19OCT1987	4.300	POTASSIUM

The following output is desired (only first 5 lines shown):

SUBJID	SAMPLDAT	NAME	CALCIUM	GLUCOSE	HEMOGLOBIN	POTASSIUM	RBC	WBC
11001	12OCT1987	VALUE	9.50000	112	14.9000	4.20000	5.07000	14.1000
11001	19OCT1987	VALUE	8.80000	91	13.2000	4.30000	4.48000	14.1000
11001	25OCT1987	VALUE	9.20000	76	12.7000	4.70000	4.60000	11.7000
11002	12OCT1987	VALUE	9.20000	103	12.7000	4.10000	5.00000	13.5000
11002	18OCT1987	VALUE	8.40000	209	9.2000	4.00000	2.00000	14.1000

The following SAS program is written to create the output:

```
proc transpose data=labs out=labstran;  
  by subjid sampldat;  
  var value;  
  <insert code here>;  
run;
```

In the space below, enter the statement that completes the program to produce the desired output (Case is ignored. Do not add leading or trailing spaces to your answer.).

ANSWER: IDLABTEST;;IDLABTEST;;IDLABTEST

QUESTION NO: 10

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

ANSWER: A C