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Clinical Trials Programming Using SAS 9

SAS Institute A00-280

Version Demo

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QUESTION NO: 1

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	155
001	4	Week 8	157
001	5	Week 10	.
001	6	Week 12	.
001	7	Followup	152

Based on the concept of Last Observation Carried Forward, what will be the value for SCORE for the Week 12

A. 157

B. 152

C. missing

D. 151

ANSWER: A

QUESTION NO: 2

The following SAS program is submitted:

%let Av=age;

%macro LABD(Av=weight);

%let Av=gend; %mend;

%LABD(Av=height)

%put Av is &Av;

What will be written to the SAS log?

A. Av is weight

B. Av is gend

C. Av is height

D. Av is age

ANSWER: D

QUESTION NO: 3

A Statistical Analysis Plan describes a clinical trial as "A 12 week, double-blind, placebo-controlled, randomized, multi-center study." Double-blind refers to which groups in this study?

A. treatment and control group

B. investigator and subjects

C. statistician and sponsor

D. sponsor and investigator

ANSWER: B

QUESTION NO: 4

The following SAS program is submitted:

```
data WORK.DATE_INFO;
   X='04jul2011'd;
   DayofMonth=day(x);
   MonthofYear=month(x);
   Year=year(x);
run;
```

Which types of variables are DayofMonth, MonthofYear, and Year?

A. DayofMonth, Year, and MonthofYear are character.

B. DayofMonth, Year, and MonthofYear are numeric.

C. DayofMonth and Year are numeric. MonthofYear is character

D. DayofMonth, Year, and MonthofYear are date values

ANSWER: B

QUESTION NO: 5

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

QUESTION NO: 6

This question will ask you to provide a missing option.

The following program is submitted to create a transport file for multiple data sets:

```
libname derived 'C:\Data\Derived\';
libname xptout xport 'C:\Data\transportfiles\transport.xpt';
proc copy in=derived out=xptout <insert missing option>;
run;
```

Which option will limit the files that are copied to type data?

A. intype=data

B. memtype=data

C. entrytype=data

D. include=data

ANSWER: B