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A00-280

SASInstitute

Clinical Trials Programming Using SAS 9

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DEMO EXAM

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QUESTION: 1

Given the following data at WORK DEMO:

PTID	Sex	Age	Height	Weight
457892	M	14	69.0	112.5
464389	F	13	56.5	84.0
478865	F	13	65.3	98.0
483476	F	14	62.8	102.5
493847	M	14	63.5	102.5
500029	M	12	57.3	83.0
513842	F	12	59.8	84.5
515151	F	15	62.5	112.5
522396	M	13	62.5	84.0
534787	M	12	59.0	99.5
536777	F	11	51.3	50.5
546823	F	14	64.3	90.0
556677	F	12	56.3	77.0
565699	F	15	66.5	112.0
578222	M	16	72.0	150.0
635445	M	12	64.8	128.0

Which SAS program prints only the first 5 males in this order from the data set?

A. proc sort data=WORK.DEMO out=out;
by sex;
run;
proc print data= out (obs=5);
run;
B. proc print data=WORK.DEMO(obs=5);
where Sex='M';
run;
C. proc print data=WORK.DEMO(where=(sex='M'));
where obs<=5;
run;
D. proc sort data=WORK.DEMO out=out;
by sex descending;
run;
proc print data= out (obs=5);
run;

Answer: B

QUESTION: 2

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;

Answer: A

QUESTION: 3
The following SAS program is submitted:
proc sort data=SASUSER.VISIT out=PSORT;
by code descending date cost;
run;
Which statement is true regarding the submitted program?

A. The descending option applies to the variable CODE.
B. The variable CODE is sorted by ascending order.
C. The PSORT data set is stored in the SASUSER library.
D. The descending option applies to the DATE and COST variables.

Answer: B

QUESTION: 4
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: 5

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;

Answer: B

QUESTION: 6

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

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;

Answer: A

QUESTION: 7
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;

Answer: D

QUESTION: 8
Given the following data set:

```
SUBJID    GENDER    AGE    TRT
4         M         63     3
4         M         63     1
5         F         72     4
1         F         45     1
3         M         57     2
2         F         39     1
3         M         57     2
```

The following output data set was produced:

```
SUBJID    GENDER    AGE    TRT
3         M         57     1
3         M         57     1
4         M         63     2
4         M         63     0
5         F         72     3
```

Which SAS program produced this output?

A. proc sort data=one(where=(age>50)) out=two;
by subjid;
run;
B. proc sort data=one(if=(age>50)) out=two;
by subjid;
run;
C. proc sort data=one out=two;
where=(age>50);
by subjid;
run;
D. proc sort data=one out=two;
if age>50; by subjid; run;

QUESTION: 9

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

```
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 ;
```

The following program is submitted to output observations from data set ONE that have more than one record per patient. 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: 10

Given the data set WORK.BP with the following variable list:

#	Variable	Type	Len	Label
1	DIABP	Num	8	Diastolic Blood Pressure
2	PTNO	Char	4	Patient Number
3	SYSBP	Num	8	Systolic Blood Pressure

The following SAS program is submitted:

```
ods select ExtremeObs;
proc univariate data=WORK.BP;
  var DIABP;
  id PTNO;
run;
```

Which output will be created by the program?

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