A00-280^{Q&As}

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SAS Certified Clinical Trials Programmer Using SAS 9

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QUESTION 1

Given the data set HE:

```
USUBJID              HETERM      HESEQ       HEDUR
201027    HOSPITALIZATION          1          50
201027    HOSPITALIZATION          2           .
201027    HOSPITALIZATION          3          10
201027    HOSPITALIZATION          4           5
211046    HOSPITALIZATION          1           9
211046    HOSPITALIZATION          2           .
```

The following SAS Program is submitted:

```
data hosp;
  retain hospdurd;
  set HE;
  by usubjid;
  if first.usubjid then hospdurd=0;
  hospdurd = hospdurd + hedur;
  if last.usubjid;
run;
```

What will the values be of variable HOSPDURD for the two subjects?

A. 5, missing

B. missing, missing

C. 65, 9

D. 50, 9

Correct Answer: B

QUESTION 2

Given the following demographic dataset:

```
                  DEMO
subject   trt   age   gender   race        site
01002      A    28    MALE     BLACK        01
06003      B    18    MALE     HISPANIC     06
04001      B    24    FEMALE   CAUCASIAN    04
02003      A    14    FEMALE   CAUCASIAN    02
06005      A    20    MALE     BLACK        06
01004      B    13    MALE     CAUCASIAN    01
```

Which program will generate a report where observations will appear in order by SITE SUBJECT and display column headers for each variable defined in the column statement?

A. Proc Report ; column site subject trt age gender race ; define site/\'Site\', subject/\'Subject\', trt/\'Treatment\', age/\'Age\', gender/\'Gender\', race/\'Race\' ; run;

B. Proc Report ; column site subject trt age gender race ; define site, subject, trt, age, gender, race ; by site subject ; title \\'Site Subject Treatment Age Gender Race\\' ; run;

C. Proc Report ; column site subject trt age gender race ; define site/order \\'Site\\' ; define subject/order \\'Subject\\' ; define trt/\\'Treatment\\' ; define age/\\'Age\\' ; define gender/\\'Gender\\' ; define race/\\'Race\\' ; run;

D. Proc Report ; column site subject trt age gender race ; define site/order style(header)={\\'Site\\'} ; define subject/order style(header)={\\'Subject\\'} ; define trt/style(header)={\\'Treatment\\'} ; define age/style(header)={\\'Age\\'} ; define gender/style(header)={\\'Gender\\'} ; define race/style(header)={\\'Race\\'} ; run;

Correct Answer: C

QUESTION 3

Given the SAS data set containing subject\\'s phone numbers

```
SUBJID        PHONE
  001         (908) 235-4490
  002         609 406 0038
  003         (201) 555-77 99
  004         201-555-7799
  005         (215)631  -  9494

The following SAS program is submitted:

data phone;
  set numbers;
  phone1 = compress(phone);
  phone2 = compress(phone,'(-) ');
run;
```

What is the value of PHONE2 for subject 005?

A. (215) 631-9494

B. 2156319494

C. (215) 6319494

D. 631-9494

Correct Answer: B

QUESTION 4

A Treatment-Emergent Adverse Event (TEAE) is commonly defined as any event that occurs on or after the date and time of:

A. informed consent

B. baseline assessment

C. study enrollment

D. first dose of study drug

Correct Answer: D

QUESTION 5

You have acquired an existing program from a coworker which uses a macro. It is not immediately clear to you what this macro is doing. Which OPTION can be used to put the SAS statements generated by the macro execution into the LOG?

A. MPRINT

B. SYMBOLGEN

C. MLOGIC

D. MRECALL

Correct Answer: A

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