



A00-280^{Q&As}

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QUESTION 1

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 2

Review the following procedure format:

```
PROC TTEST data=data;  
  class group-variable;  
  var variable;  
run;
```

What is the required type of data for the variable in this procedure?

- A. Character
- B. Continuous
- C. Categorical
- D. Treatment

Correct Answer: B



QUESTION 3

Which program will report all created output objects in the log?

- A. proc ttest data=WORK.DATA1 ods=trace; class TREAT; var RESULTS; run;
- B. ods trace on; proc ttest data=WORK.DATA1; class TREAT; var RESULTS; run;
- C. ods trace=log; proc ttest data=WORK.DATA1; class TREAT; var RESULTS; run;
- D. ods trace log; proc ttest data=WORK.DATA1; class TREAT; var RESULTS; run;

Correct Answer: B

QUESTION 4

What is the main focus of 21 CFR Part 11?

- A. electronic submission requirements
- B. trial safety requirements
- C. statistical calculation requirements
- D. trial protocol requirements

Correct Answer: A

QUESTION 5

The data set CM has eight variables including CMTRT and is sorted by STUDYID USUBJID CMSEQ.

DATA_BB is created by selecting records from CM where the character string "BLOCKER" is included in CMTRT.

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Label
3	CMSTDTC	Char	19	Start Date/Time of Medication
2	CMTRT	Char	200	Reported Name of Drug, Med, or Therapy
1	USUBJID	Char	40	Unique Subject Identifier

Sort Information

Sortedby USUBJID CMSTDTC

Which program was used to produce WORK.DATA_BB?

- A. proc sort data=cm out=data_bb (keep=usubjid cmstdtc cmtrt); by usubjid CMSTDTC; where cmtrt in(\\'BLOCKER\\'); run;
- B. proc sort data=CM (keep=usubjid cmstdtc cmtrt) out=data_bb; by usubjid CMSTDTC; where cmtrt contains \\'BLOCKER\\'; run;



C. data data_bb; set cm (where=(find(cmtrt,\\'BLOCKER\\',\\'i\\')>0)); by usubjid CMSTDTC; run;

D. data data_bb; set cm (keep=usubjid cmstdtc cmtrt); by usubjid CMSTDTC; where cmtrt in(\\'BLOCKER\\'); run;

Correct Answer: B

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