



A00-280^{Q&As}

SAS Certified Clinical Trials Programmer Using SAS 9

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QUESTION 1

A Statistical Analysis Plan defines study day as the number of days between the visit date and the date of randomization plus one day. The following SAS program is submitted using a macro from the project\library:

```
data VS_SD ;  
  set VS ;  
  label rdt = "Randomization Date" ;  
  label vdt = "Visit Date" ;  
  VSDY = %studyday(rdt,vdt) ;  
run ;
```

How is the STUDYDAY macro defined?

- A. %MACRO studyday(rand, visit) ; andvdt. ?andrdt. + 1 %MEND studyday ;
- B. %MACRO studyday(rand=, visit=) ; andvdt. ?andrdt. + 1 %MEND studyday ;
- C. %MACRO studyday(rand, visit) ; andvisit. ?andrand. + 1 %MEND studyday ;
- D. %MACRO studyday(visit=, rand=) ; andvisit. ?andrand. + 1 %MEND studyday ;

Correct Answer: C

QUESTION 2

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

Correct Answer: B

QUESTION 3

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



Given the input SAS data set LABRAW:

PTID	LABTEST	DATE_1	DATE_2	LAB_1	LAB_2
1001	ANC	12/20/2010	12/27/2010	2.16	2.34
1001	HCT	12/20/2010	12/27/2010	0.43	0.5
1002	ANC	12/18/2010	12/26/2010	2.2	2.3
1002	HCT	12/18/2010	12/26/2010	0.3	0.4

The following SAS program is submitted:

```
data lab_new (keep = ptid labtest visit date result);
  set labraw;
  array dat(2) date_1 date_2;
  array num(2) lab_1 lab_2;
  <insert code here>
run;
```

The following output SAS data set LAB_NEW is produced:

PTID	LABTEST	VISIT	DATE	RESULT
1001	ANC	1	12/20/2010	2.16
1001	ANC	2	12/27/2010	2.34
1001	HCT	1	12/20/2010	0.43
1001	HCT	2	12/27/2010	0.5
1002	ANC	1	12/18/2010	2.2
1002	ANC	2	12/26/2010	2.3
1002	HCT	1	12/18/2010	0.3
1002	HCT	2	12/26/2010	0.4

Which DO LOOP will create the output SAS data set WORK.LAB_NEW?

- A. do i=1 to 2; visit=i; date=dat{i}; result=num{i}; output; end;
- B. do i=1 to 2; visit=i; date=dat{i}; result=num{i}; end; output;
- C. do i=1 to 2; do j=1 to 2; visit=i; date=dat{j}; result=num{j}; output; end;
- D. do i=1 to 2; do j=1 to 2; visit=i; date=dat{j}; result=num{j}; end; output; end;

Correct Answer: A

QUESTION 4

Which CDISC standard is concerned with the development of simplified case report forms?

- A. Clinical Data Acquisition Standards Harmonization (CDASH)
- B. Operational Data Model (ODM)
- C. Study Data Tabulation Model (SDTM)
- D. Trial Design Model (TDM)

Correct Answer: A



QUESTION 5

Which statement assigns the current date to the character variable CURRDT?

- A. currdt="andsysdate.;"
- B. currdt="%sysdate.;"
- C. currdt="sysdate.;"
- D. currdt="#sysdate.;"

Correct Answer: A

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