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QUESTION 1

Identify the CDISC model with the following characteristics:

?XML-based content and format standard

?facilitates the archive and interchange of the metadata and data for clinical research

?provides an accurate audit trail that is 21 CRF Part II compliant

A. Analysis Data Model (ADaM)

B. Operational Data Model (ODM)

C. Study Data Tabulation Model (SDTM)

D. Trial Design Model (TDM)

Correct Answer: B

QUESTION 2

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

QUESTION 3

A SAS program is submitted and the following log is written.

```
893  data WORK.CHECKVISITS;
894    set WORK.VISITS(keep=PATID VISDT0 VISDT1 VISDT2 VISDT3 VISDT4);
895    array VISDT(1:4);
896    do i=1 to 4;
897      if VISDT(i) ?VISDT(i-1) gt 10 then output;
898    end;
899  run;

ERROR: Array subscript out of range at line 897 column 21.
```

What is the cause of this error message?

A. The ARRAY declaration is syntactically incorrect.

B. The IF statement is syntactically incorrect.

C. The DO loop tries to get a value from a variable which does not exist.

D. The IF statement tries to get ARRAY elements which are not declared.

Correct Answer: D

QUESTION 4

Which statement will create a report footnote that identifies the date and time that the SAS program was executed?

A. footnote1 "Created on andsysdate9 andsystime";

B. footnote1 = "Created on andsysdate9 andsystime";

C. footnote1 \\'Created on andsysdate9 andsystime\\';

D. footnote1 = \\'Created on andsysdate9 andsystime\\';

Correct Answer: A

QUESTION 5

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