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Question 1

Question Type: MultipleChoice

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

Options:

A- footnote1 'Created on &sysdate9 &systime';

B- footnote1 = 'Created on &sysdate9 &systime';

C- footnote1 'Created on &sysdate9 &systime';

D- footnote1 = 'Created on &sysdate9 &systime';

Answer:

A

Question 2

Question Type: MultipleChoice

Which statement will produce report output that can be opened in Microsoft Word?

Options:

A- ods rtf file='report.rtf';

B- ods doc file='report.doc';

C- ods type='word' file='report.doc';

D- ods rtf='report.rtf';

Answer:

A

Question 3

Question Type: **MultipleChoice**

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?

Options:

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;
```

Answer:

C

Question 4

Question Type: MultipleChoice

This question will ask you to provide lines of missing code.

```
<insert code here>
proc print data=work.AE;
run;
<insert code here>
```

Which ODS statements, inserted respectively in the two locations indicated above, create a report stored in a PDF file?

Options:

A- ods pdf open='AE.pdf';
ods pdf close;

B- ods file open='AE.pdf' type=pdf;
ods file close;

C- ods pdf file='AE.pdf';
ods pdf close;

D- ods file pdf='AE.pdf';
ods file close;

Answer:

C

Question 5

Question Type: MultipleChoice

A report that you are working on will require the following header lines:

```
                        Table 5.4
                     Adverse Events
By Body System, Preferred Term, and Greatest Severity
```

Which code adds the second line of the header "Adverse Events"?

Options:

A- header2 'Adverse Events';

B- header2 = 'Adverse Events';

C- title2 = 'Adverse Events';

D- title2 'Adverse Events';

Answer:

D

Question 6

Question Type: **FillInTheBlank**

This question will ask you to provide a line of missing code. You want to present a column header that contains breaks within the header as indicated below.

```
                    Period 2
    Subject         Treatment        Date
```

Given the following program:

```
proc report data=treatment <insert code here>;
  column subject trt sdate ;
  define subject / 'Subject' ;
  define trt  / 'Period 2*Treatment' ;
  define sdate  / 'Date' ;
run;
```

In the space below, enter the option that completes the program (Case is ignored. Do not add leading or trailing spaces to your answer).

Answer:

Question 7

Question Type: MultipleChoice

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

Options:

A- currdt='&sysdate.';

B- currdt='%sysdate.';

C- currdt='sysdate.';

D- currdt='#sysdate.';

Answer:

A

Question 8

Question Type: MultipleChoice

The following SAS program is submitted:

```
%let Av=age;

%macro LABD(Av=weight);

%let Av=gend; %mend;

%LABD(Av=height)

%put Av is &Av;
```

What will be written to the SAS log?

Options:

A- Av is weight

B- Av is gend

C- Av is height

D- Av is age

Answer:

D

Question 9

Question Type: MultipleChoice

This question will ask you to provide a missing option. Given an existing work data set (DM), the following code is submitted:

```
options <insert option here> ;

%MACRO prt(dsn=, version=) ;
  %if &dsn. ^= DIARY %then %do ;
    proc print data = &dsn. ;
      title "Print of WORK.&dsn. data set" ;
      footnote "Version Date: &version." ;
    run ;
  %end ;
%MEND prt ;

%prt(dsn=DM, version=2009-12-08) ;
```

Which OPTION causes the following messages to appear in the LOG file?

```
<option name>(PRT):  Beginning execution.
<option name>(PRT): Parameter DSN has value DM
<option name>(PRT): Parameter VERSION has value 2009-12-08
<option name>(PRT): %IF condition &dsn. ^= DIARY is TRUE
<option name>(PRT): Ending execution.
```

Options:

A- MPRINT

B- SYMBOLGEN

C- MLOGIC

D- MRECALL

Answer:

C

Question 10

Question Type: **MultipleChoice**

Which clause allows macro variable creation on a select statement in PROC SQL?

Options:

A- INTO

B- SYMPUT

C- AS

D- %MACRO

Answer:

D

Question 11

Question Type: MultipleChoice

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's 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?

Options:

A- %MACRO studyday(rand, visit) ;
&vdt. ?&rdt. + 1
%MEND studyday ;

B- %MACRO studyday(rand=, visit=) ;

&vdt. ?&rdt. + 1
%MEND studyday ;

C- %MACRO studyday(rand, visit) ;
&visit. ?&rand. + 1
%MEND studyday ;

D- %MACRO studyday(visit=, rand=) ;
&visit. ?&rand. + 1
%MEND studyday ;

Answer:

C

Question 12

Question Type: **MultipleChoice**

This question will ask you to provide a line of missing code. The following SAS program is submitted:

```
libname DB "." access=readonly ;

%macro printlib(lib=WORK,rec=(obs=10)) ;

data _null_ ;
  set sashelp.vstabvw end=final ;
  where libname = "&lib" and memname ^= " " ;
  call symput('dsname'||left(_n_),strip(memname)) ;
  if final then call symput('totaldsn',_n_) ;
run ;

%local i ;
%do i = 1 %to &totaldsn. ;
  proc print data = &lib..&&dsname&i. &rec. width=min ;
    title4 "PROC PRINT of &lib..&&dsname&i. Data Set" ;
  run ;
%end ;

%mend printlib ;

<insert macro call here>
```

Which macro call prints all records from each dataset in library DB?

Options:

A- %printlib(lib=DB, rec=all)

B- %printlib(lib=DB, rec=)

C- %printlib(DB, all)

D- %printlib(DB,)

Answer:

B

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