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Question 1

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 2

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 3

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

Question 4

Question Type: MultipleChoice

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?

Options:

A- MPRINT

B- SYMBOLGEN

C- MLOGIC

D- MRECALL

Answer:

A

Question 5

Question Type: MultipleChoice

Given the VITALS data set:

PATID	VISIT	PULSE	SYSBP	DIABP
141	Week 1	60	118	72
141	Week 2	60	112	72
141	Week 3	66	108	72
141	Week 4	76	116	76
218	Week 1	87	130	73
218	Week 2	75	118	69
218	Week 3	91	127	79
218	Week 4	71	119	76

Which program was used to transpose the data set into the following structure?

PATID	VISIT	_NAME_	_LABEL_	COL1
141	Week 1	PULSE	Pulse	60
141	Week 1	SYSBP	Systolic BP	118
141	Week 1	DIABP	Diastolic BP	72
141	Week 2	PULSE	Pulse	60
141	Week 2	SYSBP	Systolic BP	112
141	Week 2	DIABP	Diastolic BP	72
141	Week 3	PULSE	Pulse	66
141	Week 3	SYSBP	Systolic BP	108
141	Week 3	DIABP	Diastolic BP	72
141	Week 4	PULSE	Pulse	76

Options:

A- proc transpose data=vitals ;

```
var pulse sysbp diabp ;  
run ;
```

```
B- proc transpose data=vitals ;  
by patid visit ;  
run ;
```

```
C- proc transpose data=vitals ;  
var patid visit ;  
run ;
```

```
D- proc transpose data=vitals ;  
id patid visit ;  
run ;
```

Answer:

B

Question 6

Question Type: MultipleChoice

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?

Options:

- A- 5, missing
- B- missing, missing
- C- 65, 9
- D- 50, 9

Answer:

B

Question 7

Question Type: MultipleChoice

Given the SAS data set WORK.VS1:

Subject	_Name_	Visit1	Visit2	Visit3	Visit4	Visit5
101	SBP	160	150	.	130	120

The following SAS program is submitted:

```
data WORK.VS2;  
  set WORK.VS1;  
  Total=mean(of Visit:);  
run;
```

Which value will be assigned to variable TOTAL?

Options:

A- missing

B- 112

C- 140

D- 560

Answer:

C

Question 8

Question Type: MultipleChoice

The following SAS program is submitted:

```
data work.sum;
  num1=1;
  num2=' ';
  num3=num1+num2;
run;
```

What will be the result when the program executes?

Options:

A- num3 assigned a missing value

B- num3 assigned a value of 0

C- num3 assigned a value of 1

D- An error due to mixed variable types in the assignment statement.

Answer:

A

Question 9

Question Type: MultipleChoice

The following SAS program is submitted:

```
data WORK.DIGESTL;  
array Observe(3) $ 8 ('appendicitis', 'diverticulosis', 'gastroenteritis');  
run;
```

What is the value of the second variable in the data set WORK.DIGESTL?

Options:

A- diverticulosis

B- divertic

C- a missing value

D- No variables are created.

Answer:

B

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