

```
date=dat{j};  
result=num{j};  
output;  
end;
```

Correct Answer: C

QUESTION 59

The following SAS program is submitted:

```
data BASE_BP (drop=vstestcd);  
  set VS (keep=usubjid vsstresn vstestcd);  
  if vstestcd in('DIABP','SYSBP');  
run;
```

Which alternative program creates an equivalent BASE_BP data set?

- A. data BASE_BP (keep=usubjid vsstresn vstestcd);
 set VS (drop=vstestcd);
 if vstestcd in('DIABP','SYSBP');
 run;
- B. proc sort data=VS (keep=usubjid vsstresn vstestcd)
 out=BASE_BP (drop=vstestcd);
 where vstestcd in('DIABP','SYSBP');
 by usubjid;
 run;
- C. proc sort data=VS (keep=usubjid vsstresn vstestcd)
 out=BASE_BP (drop=vstestcd);
 by usubjid;
 if vstestcd in('DIABP','SYSBP');
 run;
- D. data BASE_BP;
 set VS (keep=usubjid vsstresn);
 if vstestcd in('DIABP','SYSBP');
 run;

Correct Answer: B

QUESTION 60

Given the data set HE:

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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?

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

Correct Answer: B

QUESTION 61

Given the following two data sets EX and AE:

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dvar	usubjid	exscat	exstdt	exenddt
EX	201027	FIRST DOSE	15JAN2009	
EX	201027	INTERRUPTION	02JUN2010	07JUN2010
EX	201027	INTERRUPTION	07SEP2010	13SEP2010
EX	211046	FIRST DOSE	11MAR2009	
EX	211046	INTERRUPTION	25AUG2010	30AUG2010

dvar	usubjid	aestdt	aeenddt	aerefid
AE	201027	04OCT2009	05OCT2009	SAE01
AE	201027	13MAR2010	04APR2010	AE006
AE	211046	09MAR2009	20MAR2009	AE001
AE	211046	11MAR2009	01APR2009	AE002
AE	221058	15DEC2009	17DEC2009	SAE01

Which output data set is produced by the submitted SAS program?

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☐ A.

usubjid	exstdt	exendt	aerefid
201027	15JAN2009		SAE01
201027	02JUN2010	07JUN2010	AE006
201027	07SEP2010	13SEP2010	AE006
211046	11MAR2009		AE001
211046	25AUG2010	30AUG2010	AE002

☒ B.

usubjid	exstdt	exendt	aerefid
201027	02JUN2010	07JUN2010	SAE01
201027	07SEP2010	13SEP2010	SAE01
201027	02JUN2010	07JUN2010	AE006
201027	07SEP2010	13SEP2010	AE006
211046	25AUG2010	30AUG2010	AE001
211046	25AUG2010	30AUG2010	AE002

☐ C.

usubjid	exstdt	exendt	aerefid
201027	15JAN2009		SAE01
201027	02JUN2010	07JUN2010	AE006
201027	07SEP2010	13SEP2010	AE006
211046	11MAR2009		AE001
211046	25AUG2010	30AUG2010	AE002
221058			SAE01

☐ D.

usubjid	exstdt	exendt	aerefid
201027	02JUN2010	07JUN2010	AE006
201027	07SEP2010	13SEP2010	AE006
211046	25AUG2010	30AUG2010	AE002

- A. Option D
- B. Option C
- C. Option B
- D. Option A

Correct Answer: C

QUESTION 62

The following SAS program is submitted:

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```
ods output ChiSq(match_all) = WORK.PVALUES(where=(statistic eq 'Chi-Square')) ;
proc freq data=WORK.ENDPT;
  tables ENDPT1 * TREAT / chisq;
  tables ENDPT2 * TREAT / chisq;
run;
ods output close ;
```

How many data sets are created and how many observations are in the data set(s)?

- A. 2 data sets named PVALUES1 and PVALUES2 each with 2 observations
- B. 2 data sets named PVALUES and PVALUES1 each with 1 observation.
- C. 1 data set named PVALUES with 2 observations.
- D. 1 data set named PVALUES with 1 observation.

Correct Answer: B

QUESTION 63

Given the following data set WORK.DM:

subject	ge	sex	race	cbp
001	24	M	WH	NA
002	53	F	BL	YES
003	36	F	AS	NO
004	62	M	BL	YES
005	25	F	WH	YES
006	80	F	MU	NA

Note: cbp = Child Bearing Potential

The following SAS program is submitted:

```
data _null_ ;
  set WORK.DM ;

  if sex = "M" and cbp ne "NA" then put "CHECK: " subject= sex= cbp= ;
  else if sex = "F" and cbp eq "NA" then put "CHECK: " subject= sex= cbp= ;

run ;
```

Which subjects will appear in the LOG file?

- A. 003 and 004
- B. 004 and 006