```
C.
     proc print data=WORK.DEMO(where=(sex='M'));
        where obs\leq =5:
     run:
D.
       proc sort data=WORK.DEMO out=out;
          by sex descending;
       run:
       proc print data= out (obs=5);
       run:
Correct Answer: D
QUESTION 52
The following SAS program is submitted:
 data WORK.DATE;
   X="01Jan1960"d;
 run;
Which value does variable X contain?
A. the character value "01Jan1960"
B. the numeric value 0
C. the code contains a syntax error and does not execute.
D. the date value 01011960
Correct Answer: B
```

QUESTION 53

Given the following data set:

SUBJID	GENDER	AGE	TRT
4	M	63	3
4	M	63	1
5	F	72	4
1	F	45	1
3	M	57	2
2	F	39	1
3	M	57	2

The following output data set was produced

SUBJID	GENDER	AGE	TRT
3	M	57	1
3	M	57	1
4	M	63	2
4	M	63	0
5	F	72	3

Which SAS program produced this output?

A. proc sort data=one out=two;

if age>50;

by subjid;

run;

B. proc sort data=one(where=(age>50)) out=two;

by subjid;

run;

C. proc sort data=one out=two;

where=(age>50);

by subjid;

run;

D. proc sort data=one(if=(age>50)) out=two;

by subjid;

run;

Correct Answer: B

QUESTION 54

Given the following data set (AE):

subject	firstdt	aeterm	aestdt	day
001	28NOV2009	NOSEBLEED	27NOV2009	-1
001	28NOV2009	HEADACHE	03DEC2009	6
001	28NOV2009	FRACTURE	08DEC2009	11
001	28NOV2009	VOMITING	15DEC2009	18
002	13JAN2010	COUGH	13JAN2010	1
002	13JAN2010	FEVER	19JAN2010	7
002	13JAN2010	MIGRAINE	23JAN2010	11
002	13JAN2010	DIZZINESS	03FEB2010	22

Data will be reported by onset week. Day 1 ?7 is Week 1, Day 8 ?14 is Week 2. Events beyond Day 14 are assigned Week 3 and will be reported as Follow-up events.

Which statements properly assign WEEK to each event?

```
A. if day > 0 then week = 1;
    else if day > 7 then week = 2;
   else if day > 14 then week = 3;
B. if day > 14 then week = 3;
    else if day > 7 then week = 2;
   else if day > 0 then week = 1;
C. select;
   when (day > 14) week = 3;
   when (day > 7) week = 2;
   otherwise week = 1;
   end;
D. select;
   when (day > 0) week = 1;
   when (day > 7) week = 2;
    otherwise week = 3;
    end;
```

Correct Answer: B

QUESTION 55

SIMULATION

Which CDISC filename contains the following items?

- Variable attributes
- Controlled terminology
- Computational methods

Enter your answer in the space below (Case is ignored. Do not add leading or trailing spaces to your answer.).

Correct Answer: DEFINE.XML, DEFINE.PDF, DEFINE

QUESTION 56

The following SAS program is submitted:

```
data WORK.DATE_INFO;
   X='04jul2011'd;
   DayofMonth=day(x);
   MonthofYear=month(x);
   Year=year(x);
run;
```

Which types of variables are DayofMonth, MonthofYear, and Year?

- A. DayofMonth, Year, and MonthofYear are numeric.
- B. DayofMonth, Year, and MonthofYear are character.
- C. DayofMonth, Year, and MonthofYear are date values
- D. DayofMonth and Year are numeric. MonthofYear is character

Correct Answer: A

QUESTION 57

Define.xml is an XML-based submission of a clinical study's:

- A. data
- B. results
- C. metadata
- D. protocol

Correct Answer: C

QUESTION 58

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

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