

# A00-211<sup>Q&As</sup>

SAS Base Programming for SAS 9

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# **QUESTION 1**

Given the SAS data set WORK.TEMPS with numeric variables Day and Temp and character variable Month:

| Day   | Month | Temp |
|-------|-------|------|
| 27==2 |       | 7557 |
| 1     | May   | 75   |
| 15    | May   | 70   |
| 15    | June  | 80   |
| 3     | June  | 76   |
| 2     | July  | 85   |
| 14    | July  | 89   |

The following SAS program is submitted:

proc sort data=WORK.TEMPS; by Day descending Month; run;

proc print data=WORK.TEMPS; run;

Which output is correct?

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| Α. | Obs | Day | Month | Temp |
|----|-----|-----|-------|------|
|    |     |     |       |      |
|    | 1   | 1   | May   | 75   |
|    | 2   | 2   | July  | 85   |
|    | 3   | 3   | June  | 76   |
|    | 4   | 14  | July  | 89   |
|    | 5   | 15  | May   | 70   |
|    | 6   | 15  | June  | 80   |
| B. | Obs | Day | Month | Temp |
|    |     |     |       |      |
|    | 1   | 1   | May   | 75   |
|    | 2   | 15  | May   | 70   |
|    | 3   | 3   | June  | 76   |
|    | 4   | 15  | June  | 80   |
|    | 5   | 2   | July  | 85   |
|    | 6   | 14  | July  | 89   |
| C. | Obs | Day | Month | Temp |
|    |     |     |       |      |
|    | 1   | 2   | July  | 85   |
|    | 2   | 14  | July  | 89   |
|    | 3   | 3   | June  | 76   |
|    | 4   | 15  | June  | 80   |
|    | 5   | 1   | May   | 75   |
|    | 6   | 15  | May   | 70   |
| D. | Obs | Day | Month | Temp |
|    |     |     |       |      |
|    | 1   | 15  | June  | 80   |
|    | 2   | 15  | May   | 70   |
|    | 2   | 14  | July  | 89   |
|    | 4   | 3   | June  | 76   |
|    | 5   | 2   | July  | 85   |
|    | 6   | 1   | May   | 75   |

A. B. C. D.

Correct Answer: B

## **QUESTION 2**



Given the SAS data set WORK.THREE:

```
X Y .... 5 2 3 1 5 6
```

The following SAS program is submitted:

```
data
   WORK.ONE
   WORK.TWO
   WORK.OTHER;
set WORK.THREE;
if X eq 5 then output WORK.ONE;
if Y lt 5 then output WORK.TWO;
else output WORK.OTHER;
run;
```

What is the result?

- A data set WORK.ONE has 5 observations data set WORK.TWO has 5 observations data set WORK.OTHER has 3 observations
- B. data set WORK.ONE has 2 observations data set WORK.TWO has 2 observations data set WORK.OTHER has 5 observations
- C. data set WORK.ONE has 2 observations data set WORK.TWO has 2 observations data set WORK.OTHER has 3 observations
- D. data set WORK.ONE has 2 observations data set WORK.TWO has 2 observations data set WORK.OTHER has 1 observations

A. B. C. D.

Correct Answer: A

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#### **QUESTION 3**

Given the SAS data set WORK.ONE:

```
N BeginDate
1 09JAN2010
2 12JAN2010
```

The following SAS program is submitted:

```
data VORK.TVO;
   set VORK.ONE;
   Day=;
   format BeginDate date9.;
run;
```

The data set WORK.TWO is created, where Day would be 1 for Sunday, 2 for Monday, 3 for Tuesday, ...:

#### WORK . TWO

| N | BeginDate | Day |
|---|-----------|-----|
| - |           | -   |
| 1 | 09JAN2010 | 1   |
| 2 | 12JAN2010 | 4   |

Which expression successfully completed the program and creates the variable DAY?

- A. day(BeginDate)
- B. weekday(BeginDate)
- C. dayofweek(BeginDate)
- D. getday(BeginDate,today())

Correct Answer: B

#### **QUESTION 4**

The contents of the raw data file EMPLOYEE are listed below:

```
------10------20------30 Ruth 39 11 Jose 32 22
```

Sue 30 33

John 40 44

The following SAS program is submitted:

data test;

infile \\'employee\\';

input employee\_name \$ 1-4;

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if employee\_name = \\'Sue\\' then input age 7-8;

else input idnum 10-11;

run;

Which one of the following values does the variable AGE contain when the name of the employee is

"Sue"?

A. 30

B. 33

C. 40

D. . (missing numeric value)

Correct Answer: C

#### **QUESTION 5**

Given the SAS data set WORK.ONE:

And the SAS data set WORK.TWO:

The following program is submitted: What is the first observation in the SAS data set WORK.BOTH?

```
data WORK.BOTH;
   set WORK.ONE WORK.TWO;
   by Id;
run;
```

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B.

C.

D.

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

Correct Answer: C

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