



A00-211^{Q&As}

SAS Base Programming for SAS 9

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QUESTION 1

Given the following data step:

```
data WORK.GEO;
  infile datalines;
  input City $20.;
  if City='Tulsa' then
    State='OK';
  Region='Central';
  if City='Los Angeles' then
    State='CA';
  Region='Western';
datalines;
Tulsa
Los Angeles
Bangor
;
run;
```

After data step execution, what will data set WORK.GEO contain?

A.

| City | State | Region |
|-------------|-------|---------|
| Tulsa | OK | Western |
| Los Angeles | CA | Western |
| Bangor | | Western |

B.

| City | State | Region |
|-------------|-------|---------|
| Tulsa | OK | Western |
| Los Angeles | CA | Western |
| Bangor | | |

C.

| City | State | Region |
|-------------|-------|---------|
| Tulsa | OK | Central |
| Los Angeles | CA | Western |
| Bangor | | Western |

D.

| City | State | Region |
|--------|-------|---------|
| Tulsa | OK | Central |
| Los | CA | Western |
| Bangor | | |

A. Option A

B. Option B

C. Option C



D. Option D

Correct Answer: A

QUESTION 2

The data set WORK.REALESTATE has the variable LocalFee with a format of 9. and a variable CountryFee with a format of 7.;

The following SAS program is submitted:

```
data WORK.FEE_STRUCTURE;  
  format LocalFee CountryFee percent7.2;  
  set WORK.REALESTATE;  
  LocalFee=LocalFee/100;  
  CountryFee=CountryFee/100;  
run;
```

What are the formats of the variables LOCALFEE and COUNTRYFEE in the output dataset?

- A. LocalFee has format of 9. and CountryFee has a format of 7.
- B. LocalFee has format of 9. and CountryFee has a format of percent7.2
- C. Both LocalFee and CountryFee have a format of percent7.2
- D. The data step fails execution; there is no format for LocalFee.

Correct Answer: C

QUESTION 3

When the following SAS program is submitted, the data set SASDATA.PRDSALES contains 5000

observations:

```
libname sasdata '\\SAS-data-library\';  
  
options obs = 500;  
  
proc print data = sasdata.prdsales (firstobs = 100);  
run;  
  
options obs = max;  
  
proc means data = sasdata.prdsales (firstobs = 500);  
run;
```

How many observations are processed by each procedure?



- A. 400 for PROC PRINT 4500 for PROC MEANS
- B. 401 for PROC PRINT 4501 for PROC MEANS
- C. 401 for PROC PRINT 4500 for PROC MEANS
- D. 500 for PROC PRINT 5000 for PROC MEANS

Correct Answer: B

QUESTION 4

The following SAS program is submitted:

```
data test;  
infile `file specification`\  
input name $ amount@@;  
run;
```

Which of the following is true?

- A. Two @@ together are the same as one c.
- B. Two @@ hold the data records until the bottom of the DATA step.
- C. Two @@ hold the raw data record across iterations of the DATA step.
- D. Two @@ are invalid syntax and will cause the program to fail to execute.

Correct Answer: C

QUESTION 5

Given the SAS data set SASDATA TWO:

```
SASDATA TWO X Y
```

```
5 2
```

```
3 1
```

```
5 6
```

The following SAS program is submitted:

```
data sasuser.one two sasdata.three;  
set sasdata two;  
if x = 5 then output sasuser.one;
```



```
else output sasdata two;
```

```
run;
```

What is the result?

A. data set SASUSER.ONE has 5 observations data set SASUSER.TWO has 5 observations data set WORK.OTHER has 3 observations

B. data set SASUSER.ONE has 2 observations data set SASUSER.TWO has 2 observations data set WORK.OTHER has 1 observations

C. data set SASUSER.ONE has 2 observations data set SASUSER.TWO has 2 observations data set WORK.OTHER has 5 observations

D. No data sets are output. The DATA step fails execution due to syntax errors.

Correct Answer: D

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