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QUESTION 34

Given the raw data file YEARAMT:

```
---|---10---|---20---|---30
```

1901 2

1905 1

1910 6

1925 .

1941 1

The following SAS program is submitted:

```
data coins;
```

```
infile `yearamt`;
```

```
input year quantity;
```

```
<insert statement(s) here>
```

```
run;
```

Which statement(s) completed the program and produced a non-missing value for the variable TOTQUANTITY in the final observation of the output data set?

- A. totquantity + quantity;
- B. totquantity = sum(totquantity + quantity);
- C. retain totquantity; totquantity = totquantity + quantity;
- D. retain totquantity0; totquantity = totquantity + quantity;

Correct Answer: A

QUESTION 35

The Excel workbook QTR1.XLS contains the following three worksheets:

JAN

FEB

MAR

Which statement correctly assigns a library reference to the Excel workbook?

- A. libname qtrdata 'qtr1.xls';
- B. libname 'qtr1.xls' sheets=3;
- C. libname jan feb mar 'qtr1.xls';
- D. libname mydata 'qtr1.xls' WORK.sheets=(jan,feb,mar);

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Correct Answer: A

QUESTION 36

Given the SAS data set ONE:

ONE

ObsDte

109JAN2005

212JAN2005

The following SAS program is submitted:

```
data two;
```

```
set one;
```

```
day = <insert expression here>;
```

```
format dte date9.;
```

```
run;
```

The data set TWO is created:

TWO

ObsDteDay

109JAN20051

12JAN20054

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

- A. day(dte)
- B. weekday(dte)
- C. dayofweek(dte)
- D. datdif(dte,'01jan2005'd,'act/act')

Correct Answer: B

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QUESTION 37

Read the table.

The FREQ Procedure

Table of Region by Product

Region	Product			Total
	Boot	Sandal	Slipper	
Africa	8	8	8	24
	12.70	12.70	12.70	38.10
	33.33	33.33	33.33	38.10
Asia	2	2	2	6
	3.17	3.17	3.17	9.52
	33.33	33.33	33.33	9.52
Canada	5	5	5	15
	7.94	7.94	7.94	23.81
	33.33	33.33	33.33	23.81
Pacific	6	6	6	18
	9.52	9.52	9.52	28.57
	33.33	33.33	33.33	28.57
Total	21	21	21	63
	33.33	33.33	33.33	100.00

The following SAS program is submitted:

```
proc freq data = sales;
```

```
<insert TABLES statement here>
```

```
run;
```

The following output is created by the FREQUENCY procedure:

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The FREQ Procedure

Table of region by product

region	product			
Frequency	corn	cotton	oranges	Total
EAST	2	1	1	4
Percent	22.22	11.11	11.11	44.44
Row Pct	50.00	25.00	25.00	
Col Pct	50.00	33.33	50.00	
SOUTH	2	2	1	5
Percent	22.22	22.22	11.11	55.56
Row Pct	40.00	40.00	20.00	
Col Pct	50.00	66.67	50.00	
Total	4	3	2	9
Percent	44.44	33.33	22.22	100.00

Which TABLES statement(s) completed the program and produced the output?

- A. tables region product;
- B. tables region * product;
- C. tables product * region;
- D. tables product; tables region;

Correct Answer: B

QUESTION 38

The following SAS program is submitted:

```
data combine;
```

```
prefix='505';
```

```
middle='6465 `';
```

```
end='09090';
```

```
<insert statement here>;
```

```
run;
```

Which statement successfully completes the program so that TOTAL has a value of 505- 09090?

- A. total = cat('-', prefix, middle, end);
- B. total = catx('-', prefix, middle, end);
- C. total = prefix !! '-' !! middle `!! '-' !! end;
- D. total = prefix!! '-' !! left(middle)!! '-' !! end;

Correct Answer: B

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QUESTION 39

The following SAS program is submitted:

```
libname temp `SAS data library';  
  
data temp.sales;  
  
merge temp.sales  
  
work.receipt;  
  
by names;  
  
run;
```

The input data files are sorted by the NAMES variable:

What is the result?

- A. The program executes successfully and a temporary SAS data set is created.
- B. The program executes successfully and a permanent SAS data set is created.
- C. The program fails execution because the same SAS data set is referenced for both read and write operations.
- D. The program fails execution because the SAS data sets on the MERGE statement are in two different libraries.

Correct Answer: B

QUESTION 40

The following SAS program is submitted:

```
data work.empsalary;  
  
set work.people (in = inemp)  
  
work.money (in = insal);  
  
if insal and inemp;  
  
run;
```

The SAS data set WORKPEOPLE has 5 observations, and the data set WORKMONEY has 7 observations. How many observations will the data set WORK.EMPSALARY contain?

- A. 0
- B. 5
- C. 7
- D. 12

Correct Answer: A