

# A00-215<sup>Q&As</sup>

SAS 9.4 Programming Fundamentals Exam

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**QUESTION 1**

Which iterative DO statement is invalid?

- A. Do 100 to 1200 by 100;
- B. Do num = 1.1 to 1.9 by 0.1;
- C. Do year = 2000 to 2016 by 2;
- D. Do reverse = 10 to 1 by -1;

Correct Answer: A

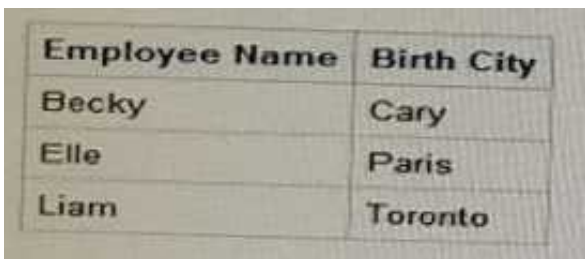
**QUESTION 2**

Given the display of the CITIES data set:



Name	City
Becky	Cary
Elle	Paris
Liam	Toronto

Which program creates the PROC PRINT report below?



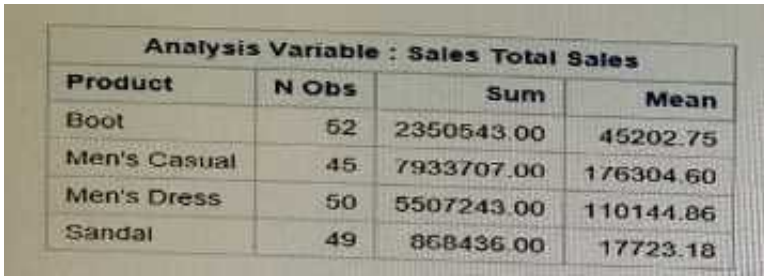
Employee Name	Birth City
Becky	Cary
Elle	Paris
Liam	Toronto

- A. proc print data=cities showlabel; label Name= '\ Employee Name City =Birth City
- B. proc print data=cities label noobs; label Name='\Employee Name\ ' City='\ Birth City\ ' ; run;
- C. proc print data=cities ; Name='\ Employee Name\ ' ; City='\Birth City\ ' ; run;
- D. options noobs labels; proc print data=cities; display Name='\ Employee Name\* city='\Birth City\ ' , run;

Correct Answer: C

**QUESTION 3**

Which PROC MEANS program creates the report below?



Analysis Variable : Sales Total Sales			
Product	N Obs	Sum	Mean
Boot	52	2350543.00	45202.75
Men's Casual	45	7933707.00	176304.60
Men's Dress	50	5507243.00	110144.86
Sandal	49	868436.00	17723.18

- A. proc means data=sashelp. shoes sum mean; var Sales; Class Product; run;
- B. proc means data=sashelp. \shoes var Sale; group Product; run/
- C. Pror moans data-uashelp . shoes sum mean nobe; by sales; class product
- D. proc means data-esea= ashelp. shoes. sum Salad; mean Sales; by product; run."

Correct Answer: A

**QUESTION 4**

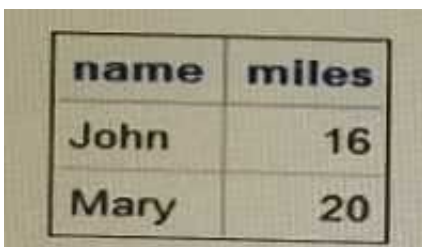
Which statement is true regarding the XLSX engine in the LIBNAME statement?

- A. The individual worksheets are automatically concatenated when reading a Microsoft Excel workbook.
- B. The XLSX engine can read and write data in Microsoft Excel workbooks.
- C. The XLSX engine can read Microsoft workbooks with both XLSX and XLS extensions
- D. The XLSX extension in the Microsoft Excel workbook name is optional in the LIBNAME statement

Correct Answer: A

**QUESTION 5**

Given the input data set WORK.RUN:



name	miles
John	16
Mary	20

Given the following DATA step:

```
data work.run2;  
  set work.run;  
  do weeks=1 to 3;  
    miles=miles+5;  
  end;  
run;
```

What is the correct output data set WORK.RUN2?

A.

name	miles	weeks
John	21	1
John	26	2
John	31	3
John	.	4
Mary	25	1
Mary	30	2
Mary	35	3
Mary	.	4

B.

name	miles	weeks
John	21	1
John	26	2
John	31	3
Mary	25	1
Mary	30	2
Mary	35	3

C.

name	miles	weeks
John	31	4
Mary	35	4

D.

name	miles	weeks
John	31	3
Mary	35	3

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

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