



A00-215^{Q&As}

SAS 9.4 Programming Fundamentals Exam

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QUESTION 1

Given the code shown below:

```
data cars;
  set sashelp.cars;
  format MSRP dollar12. Invoice dollar10.;
run;
proc print data=cars;
  format MSRP comma12.2;
run;
```

What will be the format for MSRP in the RPOC PRINT output?

- A. There is a syntax error in the FORMAT statement in the PROC PRINT step.
- B. Comma12. 2
- C. Dollar10.
- D. Dollar12.

Correct Answer: D

QUESTION 2

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 3

Given the SAS data set WORK PRODUCTS:



ProdId	Price	ProductType	Sales	Returns
K12S	95.50	OUTDOOR	15	2
B132S	2.99	CLOTHING	300	10
R18KY2	51.99	EQUIPMENT	25	5
3KL8BY	6.39	OUTDOOR	125	15
DY65DW	5.60	OUTDOOR	45	5
DGTY23	34.55	EQUIPMENT	67	2

The following SAS program is submitted:

```
data WORK.REVENUE(drop=Sales Returns);  
  set WORK.PRODUCTS(keep=ProdId Price Sales Returns);  
  Revenue=Price*(Sales>Returns);  
run;
```

How many variables does the WORK REVENUE data set contains?

- A. 4
- B. 5
- C. 2
- D. 3

Correct Answer: D

QUESTION 4

How many statements are In the program shown below?

```
data FemaleStudents;  
set sashelp.Class;where Sex="F";  
Classroom="Red Room";run;  
title "Female Students in Red Room";  
proc print data=FemaleStudents;  
var Name Age;run;title;
```

- A. 9
- B. 6
- C. 10
- D. 2

Correct Answer: D



QUESTION 5

Which option renames the variable Name to StudentName when reading the ClassRoster data set?

- A. set ClassRoster (rename (StudentName=Name)) ;
- B. set ClassRoster (rename (Name=studentName)) ;
- C. set ClassRoster (renaiiae=(Name=studentName)) ;
- D. set ClassRoster (^name=(StudentName=Name));

Correct Answer: B

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