A00-211^Q&As

SAS Base Programming for SAS 9

Pass SASInstitute A00-211 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.passapply.com/a00-211.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by SASInstitute
Official Exam Center

Instant Download After Purchase

100% Money Back Guarantee

365 Days Free Update

800,000+ Satisfied Customers

QUESTION 1

FILL BLANK

Given the SAS data set WORK.EMP_NAME:

Name	EmpID
Jill	1864
Jack	2121
Jeff	3243
Joan	4698
John	5463

Given the SAS data set WORK.EMP_DEPT:

```
EmpID  Department
-----  ----------
 2121  Accounting
 3567  Finance
 4698  Marketing
 5463  Accounting
```

The following program is submitted:

```
data WORK.ALL;
    merge WORK.EMP_NAME(in=Emp_N)
          WORK.EMP_DEPT(in=Emp_D);
    by Empid;
    if (Emp_N and not Emp_D) or (Emp_D and not Emp_N);
run;
```

How many observations are in data set WORK.ALL after submitting the program?

A. 2

Correct Answer: A

QUESTION 2

A user-defined format has been created using the FORMAT procedure. Where is it stored?

A. in a SAS catalog

B. in an external binary file

C. in a SAS dataset in the WORK library

D. in a SAS dataset in a permanent SAS data library

Correct Answer: A

QUESTION 3

This question will ask you to provide a line of missing code. Given the following data set WORK.SALES:

SalesID	SalesJan	FebSales	MarchAmt
W6790	50	400	350
W7693	25	100	125
W1387	.	300	250

The following program is submitted:

```
data WORK.QTR1;
 set WORK.SALES;
 array month {3} SalesJan FebSales MarchAmt;
 <insert code here>
 run;

proc print data=WORK.QTR1;
 run;
```

Which statement should be inserted to produce the following output?

SalesID	SalesJan	FebSales	MarchAmt	Qtr1
W6790	50	400	350	800
W7693	25	100	125	250
W1387	.	300	250	550

A. Qtr1 = sum(of month {*});

B. Qtr1 = sum(of month {3});

C. Qtr1 = month{1} + month{2} + month {3};

D. Qtr1 = sum(of month{_ALL_});

Correct Answer: A

Reference: http://biexamacademy.com/sas-base-certification-question-8/

QUESTION 4

Given the SAS data set PEPM.STUDENTS:

PERM.STUDENTS NAME AGE

--------- ------ Alfred 14

Alice13

Barbara13

Carol14

The following SAS program is submitted:

libname perm `SAS data library\\';

data students;

set perm.students;

file `file specification\\';

put name $15. @5 age 2.;

run;

What is written to the output raw data file?

A. ----I----10---I----20---I----30 Alfred 14 Alice 13

Barbara 13

Carol 14

B. ----I----10---I----20---I----30 Alfr14 Alic13 Barb13a Carol 4

C. ----I----10---I----20---I----30 Alfr14ed Alic130 Barb13ara Caro141

D. ----I----10---I----20---I----30 Alfred14 Alice13 Barbara13 Carol14

Correct Answer: B

QUESTION 5

The following SAS program is submitted:

data work.test;

Title = \\'A Tale of Two Cities, Charles J. Dickens\\';

Word = scan(title,3,\\' ,\\');

run;

Which one of the following is the value of the variable WORD in the output data set?

A. T

B. of

C. Dickens

D. \\' \\' (missing character value)

Correct Answer: D