A00-211 Q&As

SAS Base Programming for SAS 9

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QUESTION 1

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 2

The SAS data set EMPLOYEE_INFO is listed below:

IDNumber Expenses

2542 100.00

3612 133.15

2198 234.34

2198 111.12

The following SAS program is submitted:

proc sort data = employee_info;

run;

Which one of the following BY statements completes the program and sorts the data sequentially by

descending expense values within each descending IDNUMBER value?

A. by descending IDNumber Expenses;

B. by (IDNumber Expenses) descending;

C. by IDNumber descending Expenses descending;

D. by descending IDNumber descending Expenses;

Correct Answer: D

QUESTION 3

The following SAS program is submitted:

```
data WORK.ONE;
Text='US - Australia - Dermark';
Pos=find(Text,'US','i',5);
run;
```

What value will SAS assign to Pos?

A. 12

Correct Answer: A

QUESTION 4

A raw data file is listed below:

--------10-------20-------30

squash 1.10

apples 2.25

juice 1.69

The following SAS program is submitted using the raw data file above:

data groceries;

infile \\'file-specification\\';

input item $ cost;

run;

Which one of the following completes the program and produces a grand total for all COST values?

A. grandtot = sum cost;

B. grandtot = sum(grandtot,cost);

C. retain grandtot 0; grandtot = sum(grandtot,cost);

D. grandtot = sum(grandtot,cost); output grandtot

Correct Answer: C

QUESTION 5

This question will ask you to provide a missing format: Given the contents of the raw data file \\'EMPLOYEE.TXT\\'

```
----+----10---+----20---+----30--
empA          19  2  2004 ACCT
empB          22  5  2004 MKTG
empC          14  3  2004 EDUC
```

The following program is being developed to
read the raw data file into a SAS data set:

```
data WORK.EMPLOYEE;
    infile 'C:\EMPLOYEE.TXT';
input
@1 FirstName $
@15 StartDate <insert informat here>
@25 Department $;
run;
```

Which SAS information correctly completes the program?

A. date10

B. mmddyy10

C. ddmmyy10

D. date9

Correct Answer: B

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