A00-211^{Q&As}

SAS Base Programming for SAS 9

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QUESTION 1

The SAS data set WORK.AWARDS is listed below:

fname points

Amy 2

Amy 1

Gerard 3

Wang 3

Wang 1

Wang 2

The following SAS program is submitted:

proc sort data = work.awards;

by descending fname points;

run;

Which one of the following represents how the observations are sorted?

A. Wang 3 Gerard 3 Wang 2 Amy 2 Wang 1 Amy 1

B. Wang 3 Wang 2 Wang 1 Gerard 3 Amy 2 Amy 1

C. Wang 3 Wang 1 Wang 2 Gerard 3 Amy 2 Amy 1

D. Wang 1 Wang 2

Wang 3

Gerard 3

Amy 1

Amy 2

Correct Answer: D

QUESTION 2

Given the SAS data set PERM.STUDENTS:

PERM.STUDENTS NAME AGE

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

Alice 13

Barbara 13

Carol 14

The following SAS program is submitted:

libname perm `SAS data library\\';

data students;

set perm.students;

file `file specification\\';

put name $ age;

run;

The following double-spaced file is desired as output

Alfred 14

Alice 13

Barbara 13

Carol 14

Which statement completes the program and creates the desired file?

A. put

B. put/;

C. double;

D. put _null_;

Correct Answer: A

QUESTION 3

The following SAS program is submitted:

```
data WORK.ACCOUNTING;
    set WORK.DEPARTMENT;
    length EmpId $6;
    CharEmpid=EmpId;
run;
```

Which statement is true about the output data set?

A. The type of the variable CharEmpid is numeric.

B. The type of the variable CharEmpid is unknown.

C. The type of the variable CharEmpid is character.

D. The program fails to execute due to errors.

Correct Answer: D

QUESTION 4

The contents of the raw data file AMOUNT are listed below:

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

$1,234

The following SAS program is submitted:

data test;

infile \\'amount\\';

input @1 salary 6.;

if _error_ then description = \\'Problems\\';

else description = \\'No Problems\\';

run;

Which one of the following is the value of the DESCRIPTION variable?

A. Problems

B. No Problems

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

D. The value can not be determined as the program fails to execute due to errors.

Correct Answer: A

QUESTION 5

The following SAS program is submitted:

```
data WORK.GRADLIST;
set WORK.ALUM;
if Alumcode='Alum2' then Description='Grad Level';
else Description='Unknown';
run;
```

If the value for the Alumcode is: ALUM2, what is the value of the variable Description?

A. Grad Level

B. Unknown

C. GRAD LEVEL

D. `\\' (missing character value)

Correct Answer: A