A00-211 Q&As

SAS Base Programming for SAS 9

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QUESTION 1

The following SAS program is submitted:

data stats;

set revenue;

array weekly{5} mon tue wed thu fri;

total = weekly{i} * .25;

output;

end;

run;

Which one of the following DO statements completes the program and processes the elements of the

WEEKLY array?

A. do i = 1 to 5;

B. do weekly{i} = 1 to 5;

C. do i = mon tue wed thu fri;

D. A DO loop cannot be used because the variables referenced do not end in a digit.

Correct Answer: A

QUESTION 2

Given the raw data record DEPT:

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

Printing 750

The following SAS program is submitted:

data bonus;

infile `dept\\';

inputdept$ 1-11 number 13- 15;

run;

Which SAS statement completes the program and results in a value of `Printing750\\' for the DEPARTMENT

variable?

A. department = dept II number;

B. department = left(dept) II number;

C. department = trim(dept) number;

D. department=trim(dept)||put(number,3.);

Correct Answer: D

QUESTION 3

Given the SAS data set QTR 1_REVENUE:

destination revenue YYZ 53634 FRA 62129 FRA 75962 RDU 76254 YYZ 82174

The following SAS program is submitted:

proc sort data = qtr1_revenue; by destination descending revenue; run;

What is the first observation in the output data set?

A. destination revenue FRA 62129

B. destination revenue FRA 75962

C. destination revenue YYZ 53634

D. destination revenue YYZ 82174

Correct Answer: B

QUESTION 4

The SAS data set WORK STAFF has three variables:

Name is character with a length of 8 DOB is numeric with a length of 8 Start_Date is numeric with a length of 8

The following SAS program is submitted:

```
data WORK.STAFF_UPDATE;
  set WORK.STAFF;
length Name $ 10;
format Name $20. Start_Date DOB date9.;
run;
```

What is the length of the Name variable in the data set WORK STAFF_UPDATE?

A. 10

B. 15

C. 20

D. 8

Correct Answer: A

QUESTION 5

The following SAS program is submitted:

```
data WORK.TOTAL_SALARY;
    retain Total;
    set WORK.SALARY;
    by Department;
    if First.Department
        then Total=0;
    Total=sum(Total, Wagerate);
    if Last.Total;
run;
```

What is the initial value of the variable Total in the following program?

A. 0

B. Missing

C. The value of the first observations Wagerate

D. Cannot be determined from the information given

Correct Answer: B