



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. How is it stored?

- A. in a SAS catalog
- B. in a memory resident lookup table
- C. in a SAS data set in the WORK library
- D. in a SAS dataset in a permanent SAS data library

Correct Answer: A

QUESTION 2

The SAS data set named WORK.SALARY contains 10 observations for each department, and is currently ordered by Department. The following SAS program is submitted:

```
data WORK.TOTAL;
  set WORK.SALARY(keep=Department MonthlyWageRate);
  by Department;
  if First.Department=1 then Payroll=0;
  Payroll+(MonthlyWageRate*12);
  if Last.Department=1;
run;
```

Which statement is true?

- A. The by statement in the DATA step causes a syntax error.
- B. The statement Payroll+(MonthlyWageRate*12); in the data step causes a syntax error.
- C. The values of the variable Payroll represent the monthly total for each department in the WORK.SALARY data set.
- D. The values of the variable Payroll represent a monthly total for all values of WAGERATE in the WORK.SALARY data set.

Correct Answer: C

QUESTION 3

The following SAS program is submitted:

```
data test;

infile `file specification`;

input name $ amount @@;

run;
```



Which of the following is true?

- A. Two @@ together are the same as one c.
- B. Two @@ hold the data records until the bottom of the DATA step.
- C. Two @@ hold the raw data record across iterations of the DATA step.
- D. Two @@ are invalid syntax and will cause the program to fail to execute.

Correct Answer: C

QUESTION 4

Given the SAS data set WORK.ORDERS:

WORK.ORDERS

Order_id	Customer	Ship_date
9341	Josh Martin	02FEB2009
9874	Rachel Lords	14MAR2009
10233	Takashi Sato	07JUL2009

The variable Order_id is numeric; Customer is character; and Ship_date is a numeric containing a SAS date value.

A programmer would like to create a new variable called Note, that shows a character value with the Order_id and Ship_date shown with a date9. format. For the first observation, Note would look like the following: "Order 9341 shipped on 02FEB2009".

Which of the following statement will correctly create the value and assign it to Note?

- A. `note=catx('\ ' '\','\Order\','\order_id','\shipped on\','\input(ship_date,date9.);`
- B. `note=catx('\ ' '\','\Order\','\order_id','\shipped on\','\char(ship_date,date9.);`
- C. `note=catx('\ ' '\','\Order\','\order_id','\shipped on\','\transwrd(ship_date,date9.);`
- D. `note=catx('\ ' '\','\Order\','\order_id','\shipped on\','\put(ship_date,date9.);`

Correct Answer: D

QUESTION 5

The following SAS program is submitted:

```
data work.totalsales (keep = monthsales{12} );
```

```
set work.monthlysales (keep = year product sales);
```



```
array monthsales {12} ;
```

```
do i=1 to 12;
```

```
monthsales{i} = sales;
```

```
end;
```

```
run;
```

The data set named WORK.MONTHLYSALES has one observation per month for each of five years for a total of 60 observations.

Which one of the following is the result of the above program?

- A. The program fails execution due to data errors.
- B. The program fails execution due to syntax errors.
- C. The program executes with warnings and creates the WORK.TOTALSALES data set.
- D. The program executes without errors or warnings and creates the WORK.TOTALSALES data set

Correct Answer: B

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