



A00-211^{Q&As}

SAS Base Programming for SAS 9

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QUESTION 1

The Excel workbook REGIONS.XLSX contains the following four worksheets:

EAST WEST NORTH SOUTH The following program is submitted:

```
libname MYXLS XLSX `c:\ data\ regions.xlsx\`;
```

Which PROC PRINT step correctly displays the NORTH worksheet?

- A. `proc print data=MYXLS.`NORTH`\e; run;`
- B. `proc print data=MYXLS.NORTH.XLSX; run;`
- C. `proc print data=MYXLS.NORTH; run;`
- D. `proc print data=MYXLS.`NORTH$`\n; run;`

Correct Answer: D

QUESTION 2

The data set WORK.REALESTATE has the variable LocalFee with a format of 9. and a variable CountryFee with a format of 7.;

The following SAS program is submitted:

```
data WORK.FEE_STRUCTURE;  
  format LocalFee CountryFee percent7.2;  
  set WORK.REALESTATE;  
  LocalFee=LocalFee/100;  
  CountryFee=CountryFee/100;  
run;
```

What are the formats of the variables LOCALFEE and COUNTRYFEE in the output dataset?

- A. LocalFee has format of 9. and CountryFee has a format of 7.
- B. LocalFee has format of 9. and CountryFee has a format of percent7.2
- C. Both LocalFee and CountryFee have a format of percent7.2
- D. The data step fails execution; there is no format for LocalFee.

Correct Answer: C

QUESTION 3

The following SAS program is submitted:



```
data work.accounting; set work.department; length jobcode $ 12; jobcode=\\'FAI\\'; run;
```

The WORK.DEPARTMENT data set contains a character variable named JOBCODE with a length of 5. What is the result?

- A. The length of the variable JOBCODE is 3.
- B. The length of the variable JOBCODE is 5.
- C. The length of the variable JOSBODE is 12.
- D. The program fails to execute due to errors.

Correct Answer: B

QUESTION 4

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;  
  drop i;  
run;
```

The program fails execution due to syntax errors. What is the cause of the syntax error?

- A. The variable MONTHSALES does not exist.
- B. An array cannot be referenced on a KEEP data set option.
- C. The KEEP= data set option should be (KEEP = MONTHSALES).
- D. The KEEP= data set option should be the statement KEEP MONTHSALES{12}.

Correct Answer: B

QUESTION 5

Given the SAS data set EMPLOYEE INFO:

```
EMPLOYEE_INFO 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 BY statement completes the program and sorts the data sequentially by ascending expense values within each



ascending IDNUMBER value?

A. by Expenses IDNumber;

B. by IDNumber Expenses;

C. by ascending Expenses IDNumber;

D. by ascending IDNumber ascending Expenses;

Correct Answer: B

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