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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;
```

```
<insert BY statement here>
```

```
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**

### **QUESTION 82**

The value 110700 is stored in a numeric variable named SALARY. Which FORMAT statement displays the value as \$110,700.00 in a report?

- A. format salary comma11.2;
- B. format salary dollar8.2;
- C. format salary dollar11.2;
- D. format salary comma8.2 dollar8.2;

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**Correct Answer:** C

### QUESTION 83

Which is a valid LIBNAME statement?

- A. libname "\_SAS\_data\_library\_location\_";
- B. sasdata libname "\_SAS\_data\_library\_location\_";
- C. libname sasdata "\_SAS\_data\_library\_location\_";
- D. libname sasdata sas "\_SAS\_data\_library\_location\_";

**Correct Answer:** C

### QUESTION 84

The data set RALESTATE 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 history;
```

```
format local fee country fee percent6.;
```

```
set realestate;
```

```
local fee = local fee / 100;
```

```
country fee = country fee / 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 percent6.
- C. LOCALFEE has format of percent6. and COUNTRYFEE has a format of percent6.
- D. The data step fails execution; there is no format for LOCALFEE

**Correct Answer:** C

### QUESTION 85

Given the following raw data record:

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

```
son Travis,
```

The following output is desired:

```
Obs relation firstname
```

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1 son Travis

Which SAS program correctly reads in the raw data?

- A. data family ( dlm = `;'); infile `file specification'; input relation \$ firstname \$; run;
- B. options dlm = `;'; data family; infile `file specification'; input relation \$ firstname \$; run;
- C. data family; infile `file specification' dlm = `;'; input relation \$ firstname \$; run;
- D. data family; infile `file specification'; input relation \$ firstname \$ / dim = `;'; run;

**Correct Answer: C**

### QUESTION 86

Given the contents of the raw data file TYPECOLOR.DAT:

```
-----+-----10-----+-----20-----+-----30
daisyyellow
```

The following SAS program is submitted:

```
data FLOWERS;
  infile 'TYPECOLOR.DAT' trunccover;
  length
    Type $ 5
    Color $ 11;
  input
    Type $
    Color $;
run;
```

What are the values of the variables Type and Color?

- A. Type=daisy, Color=yellow
- B. Type=daisy, Color=w
- C. Type=daisy, Color=daisyyellow
- D. Type=daisy, Color=

**Correct Answer: D**

### QUESTION 87

The following SAS program is submitted:

```
data WORK.DATE_INFO;
  X='04jul2005'd;
  DayOfMonth=day(x);
  MonthOfYear=month(x);
  Year=year(x);
run;
```

What types of variables are DayOfMonth, MonthOfYear, and Year?

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- A. DayOfMonth, Year, and MonthOfYear are character.
- B. DayOfMonth, Year, and MonthOfYear are numeric.
- C. DayOfMonth and Year are numeric. MonthOfYear is character.
- D. DayOfMonth, Year, and MonthOfYear are date values.

**Correct Answer:** B

### **QUESTION 88**

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 89**

The following SAS program is submitted:

```
libname temp `SAS data library`;
```

```
data temp.sales;
```

```
merge temp.sales
```

```
work.receipt;
```

```
by names;
```

```
run;
```

The input data files are sorted by the NAMES variable:

What is the result?

- A. The program executes successfully and a temporary SAS data set is created.
- B. The program executes successfully and a permanent SAS data set is created.
- C. The program fails execution because the same SAS data set is referenced for both read and write operations.
- D. The program fails execution because the SAS data sets on the MERGE statement are in two different libraries.

**Correct Answer:** B

### **QUESTION 90**

Given the SAS data set SASDATA TWO:

```
SASDATA TWO
```

```
XY
```

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52

31

56

The following SAS program is submitted:

```
data sasuser.one two sasdata.three;
```

```
set sasdata two;
```

```
if x = 5 then output sasuser.one;
```

```
else output sasdata two;
```

```
run;
```

What is the result?

- A. data set SASUSER.ONE has 5 observations  
data set SASUSER.TWO has 5 observations  
data set WORK.OTHER has 3 observations
- B. data set SASUSER.ONE has 2 observations  
data set SASUSER.TWO has 2 observations  
data set WORK.OTHER has 1 observations
- C. data set SASUSER.ONE has 2 observations  
data set SASUSER.TWO has 2 observations  
data set WORK.OTHER has 5 observations
- D. No data sets are output.  
The DATA step fails execution due to syntax errors.

**Correct Answer:** A

### **QUESTION 91**

Given the SAS data set PRICES:

PRICES

```
Prodid priceproducttypesalesreturns  
K1255.10NETWORK152
```

```
B132S 2.34HARDWARE30010
```

```
R18KY2 1.29SOFTWARE255
```

```
3KL8BY 6.37HARDWARE12515
```

```
DY65DW 5.60HARDWARE455
```

```
DGTY23 4.55HARDWARE672
```