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Which SAS system option displays the notes in the SAS log?

- A. SYMBOLGEN
- B. MLOGIC
- C. MACRO
- D. MPRINT

**Correct Answer:** B

### **QUESTION 33**

Given the SAS data sets CLASS1 and CLASS2

CLASS1 CLASS2

NAME COURSE NAME COURSE

Lauren MATH1 Smith MATH2

Patel MATH1 Farmer MATH2

Chang MATH1 Patel MATH2

Chang MATH3 Hiller MATH2

The following SAS program is submitted:

```
Proc sql;
```

```
Select name from CLASS1
```

```
<insert SQL set operator here>
```

```
select name from CLASS;
```

```
quit;
```

The following output is desired

NAME

Chang

Chang

Lauren

Which SQL set operator completes the program and generates the desired output?

- A. UNION ALL
- B. EXCEPT ALL
- C. INTERSECT ALL
- D. OUTER UNION ALL

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**Correct Answer:** B

### **QUESTION 34**

The following SAS program is submitted:

```
data temp;
set sasuser.history(kep=date);
format date qtr
<insert BY statement here>
if first.date then total=0;
total+1;
if last.date;
run;
proc print data=temp;
run
```

SASUSER.HISTORY is sorted by the SAS date variable DATE.

The following output is required:

Date Total

1 13

3 15

4 25

Which By statement completes the data step and successfully generates the required output?

- A. by groupformat date;
- B. by formateed date;
- C. by notsorted date;
- D. by date qtr

**Correct Answer:** A

### **QUESTION 35**

Given the following SAS data set ONE:

ONE

REP AREA COST

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SMITH NORTH 100

SMITH SOUTH 200

JONES EAST 100

SMITH NORTH 300

JONES WEST 100

JONES NORTH 200

JONES NORTH 400

SMITH NORTH 400

JONES WEST 100

JONES WEST 300

The following SAS program is submitted:

```
proc sql;
select rep, area, count(*) as TOTAL
from one
group by rep, area;
quit;
```

Which one of the following reports is generated?

- A. REP AREA COUNT  
JONES EAST 100  
JONES NORTH 600  
JONES WEST 500  
SMITH NORTH 800  
SMITH SOUTH 200
- B. REP AREA TOTAL  
JONES EAST 100  
JONES NORTH 600  
JONES WEST 500  
SMITH NORTH 800  
SMITH SOUTH 200
- C. REP AREA TOTAL  
JONES EAST 1  
JONES NORTH 2  
JONES WEST 3  
SMITH NORTH 3  
JONES WEST 3  
SMITH NORTH 3  
SMITH SOUTH 1
- D. REP AREA TOTAL

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JONES EAST 1  
JONES NORTH 2  
JONES WEST 3  
SMITH NORTH 3  
SMITH SOUTH 1  
SMITH NORTH 3  
SMITH SOUTH 1

**Correct Answer:** CD

### **QUESTION 36**

Which one of the following SAS integrity constraint types ensures that a specific set or range of values are the only values in a variable?

- A. CHECK
- B. UNIQUE
- C. FORMAT
- D. DISTINCT

**Correct Answer:** A

### **QUESTION 37**

Given the following partial SAS log:

NOTE: SQL table SASHELP.CLASS was created line

Create table SASHELP.CLASS(bufsize=4096)

(

Name char(8);

Gender Char(1);

Age num;

Height num;

Weight num

);

Which SQL procedure statement generated this output?

- A. DESCRIBE TABLE
- B. LIST TABLE
- C. VALIDATE TABLE
- D. CREATE TABLE

**Correct Answer:** A

### **QUESTION 38**

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The SAS data set ONE contains the variables X,Y,Z and W.

The following SAS program is submitted:

```
Proc transpose data =one
```

```
Out=trans
```

```
Name=new;
```

```
By x;
```

```
var y;
```

```
run;
```

What are the names of all of the columns created by the TRANSPOSE procedure?

- A. new, X,Y and \_COL1\_
- B. new, X and COL1 only
- C. new, Y and COL1 only
- D. new, X and Y only

**Correct Answer: B**

### **QUESTION 39**

The following SAS program is submitted:

```
data new;
```

```
do i=1,2,3
```

```
nextfile=compress('March' || |);
```

```
infile abc filevar=nextfile
```

```
end=eof;
```

```
do until (eof);
```

```
input dept $sales;
```

```
end;
```

```
run;
```

What is the purpose of the FILEVAR=option on the INFILE statement?

- A. It names the variable NEXTFILE, whose value is output to the SAS data set NEW
- B. It names the variable NEXTFILE, whose values point to an aggregate storage location
- C. It names the variable NEXTFILE, whose value is a SAS file reference
- D. It names the variable NEXTFILE, whose change in value causes in INFILE statement to open a new input file

**Correct Answer: D**

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