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Vendor: SAS Institute

Exam Code: A00-211

Exam Name: SAS Base Programming for SAS 9

Version: 13.01

Q & As: 218

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QUESTION 1

The following program is submitted:

```
proc contents data=_all_;  
  
run;
```

Which statement best describes the output from the submitted program?

- A. The output contains only a list of the SAS data sets that are contained in the WORK library.
- B. The output displays only the contents of the SAS data sets that are contained in the WORK library.
- C. The output displays only the variables in the SAS data sets that are contained in the WORK library.
- D. The output contains a list of the SAS data sets that are contained in the WORK library and displays the contents of those data sets.

Correct Answer: D

QUESTION 2

The following SAS program is submitted:

```
data WORK.DATE_INFO;  
  
X="01Jan1960" D;  
  
run;
```

What variable X contains what value?

- A. the numeric value 0
- B. the character value "01Jan1960"
- C. the date value 01011960
- D. the code contains a syntax error and does not execute.

Correct Answer: A

QUESTION 3

Given the AIRPLANES data set

```
AIRPLANES  
  
TYPE MPG  
-----  
F-18 105  
  
C-130 25  
  
Harrier 75  
  
A-6 110
```

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The following SAS program is submitted:

```
data gt100;  
  
set airplanes(keep = type mpg load);  
  
load = mpg * 150;  
  
run;
```

The program fails to execute due to syntax errors.

What is the cause of the syntax error?

- A. MPG is not a numeric variable.
- B. LOAD is not a variable in the data set GT100.
- C. LOAD is not variable in the data set AIRPLANES.
- D. LOAD must be defined prior to the SET statement.

Correct Answer: C

QUESTION 4

The following SAS program is submitted:

```
data WORK.ONE;  
  
Text='Australia, US, Denmark';  
  
Pos=find(Text,'US','i',5);  
  
run;
```

What value will SAS assign to Pos?

- A. 0
- B. 1
- C. 2
- D. 12

Correct Answer: D

QUESTION 5

Which of the following choices is an unacceptable ODS destination for producing output that can be viewed in Microsoft Excel?

- A. MSOFFICE2K
- B. EXCELXP
- C. CSVALL
- D. WINXP

Correct Answer: D

QUESTION 6

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The following SAS program is submitted:

```
proc freq data = class;  
tables gender * age / <insert option here>;  
run;
```

The following report is created:

The FREQ Procedure

Table of gender by age

Row Column

Gender ageFrequencyPercent Percent Percent

F11110.0020.0050.00

12220.0040.0040.00

13220.0040.0066.67

Total550.00100.00

M11110.0020.0050.00

12330.0060.0060.00

13110.0020.0033.33

Total550.00100.00

Total11220.00100.00

12550.00100.00

13330.00100.00

Total10100.00

Which option correctly completes the program and creates the report?

- A. LIST
- B. NOCOLS
- C. CROSSLIST
- D. NOCROSSTAB

Correct Answer: C

QUESTION 7

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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 8

The following SAS program is submitted:

```
data work.retail;
cost = `20000';
total= .10* cost
run;
```

What is the result?

- A. The value of the variable TOTAL in the output data set is 2000. No messages are written to the SAS log.
- B. The value of the variable TOTAL in the output data set is 2000. A note that conversion has taken place is written to the SAS log.
- C. The value of the variable TOTAL in the output data set is missing. An error message is written to the SAS log.
- D. The variable TOTAL in the output data set has no value. The program fails to execute due to a syntax error.

Correct Answer: B

QUESTION 9

Given the SAS data set WORK.EMP_NAME:

| Name | EmpID |
|------|-------|
| Jill | 1864 |
| Jack | 2121 |
| Joan | 4698 |
| John | 5463 |

Given the SAS data set WORK.EMP_DEPT: