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# Question 1

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**Question Type:** MultipleChoice

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Given the code shown below:

```
data cars;  
  set sashelp.cars;  
  format MSRP dollar12. Invoice dollar10.;  
run;  
proc print data=cars;  
  format MSRP comma12.2;  
run;
```

What will be the format for MSRP in the RPOC PRINT output?

## Options:

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- A- There is a syntax error in the FORMAT statement in the PROC PRINT step.
- B- Comma12. 2
- C- Dollar10.
- D- Dollar12.

## Answer:

---

D

## Question 2

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**Question Type:** MultipleChoice

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The sashelp.class data set has 19 observations.

Given the frequency information about the Age, shown below:

Age	Frequency
11	2
12	5
13	3
14	4
15	4
16	1

```
data preteen teen;  
  set sashelp.class;  
  if age<13 then output preteen;  
  output teen;  
run;
```

How many observations are written to output data set when the following code is submitted?

**Options:**

---

- A- preteen will have 7 observations and teen will have 19 observations
- B- preteen will have 7 observations and teen will have 12 observations
- C- preteen will have 26 observations and teen will have 31 observations
- D- preteen will have 10 observations and teen will have 9 observations

**Answer:**

---

C

## Question 3

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**Question Type: MultipleChoice**

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Given the PROC PRINT report of the INVEST data set shown below:

Obs	Date	Rate	Balance
1	21783	0.02	3553
2	21784	0.02	5046
3	21785	0.02	3659
4	21786	0.02	5092
5	21787	0.02	3765
6	21788	0.02	5138
7	21789	0.02	3871
8	21790	0.02	5184
9	21791	0.02	3977
10	21792	0.02	5230

```
data forecast (drop=rate);  
  set invest;  
  year=1;  
  balance=balance*(1+rate);  
  output;  
  year=2;  
  balance=balance*(1+rate);  
  output;  
  year=3;  
  balance=balance*(1+rate);  
  output;  
run;
```

How many observations are in the FORCAST data set after this program executes?

**Options:**

---

A- 30

B- 10

C- 0

D- 20

**Answer:**

---

A

## Question 4

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**Question Type:** MultipleChoice

---

Given the following code:

```
data Schools;  
  set UniversityList;  
  by State;  
run;
```

Which variables are created with the BY statement?

**Options:**

---

- A- State. First and State. Last
- B- First. State and Last. State
- C- First\_State and Last\_State
- D- First. and Last.

**Answer:**

---

C

## Question 5

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**Question Type: MultipleChoice**

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Which iterative DO statement is invalid?

**Options:**

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- A- Do 100 to 1200 by 100;

- B-** Do num = 1.1 to 1.9 by 0.1;
- C-** Do year = 2000 to 2016 by 2;
- D-** Do reverse = 10 to 1 by -1;

**Answer:**

---

A

## Question 6

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**Question Type:** MultipleChoice

---

Which statement is true about the SUM statement?

**Options:**

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- A-** The SUM statement includes an equal sign.
- B-** Multiple accumulating variables can be created with one SUM statement.
- C-** The SUM statement ignores missing values.
- D-** By default, the accumulating variable is initialized to 1.



**Answer:**

---

B

## Question 7

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**Question Type:** MultipleChoice

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Given the following assignment statement:

```
BirthDate = 15DEC2005'd;
```

Which statement is true?

**Options:**

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- A-** 15DEC2005 'd is a character constant
- B-** BirthDate is a numeric variable.
- C-** The byte size of BirthDate is 9.
- D-** The assignment statement contains a syntax error.

**Answer:**

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B

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