

# A00-211<sup>Q&As</sup>

SAS Base Programming for SAS 9

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**QUESTION 1**

What describes the SAS automatic `_ERROR_` variable?

- A. The `_ERROR_` variable contains the values `'TRUE'` or `'FALSE'`.
- B. The `_ERROR` variable maintains a count of the number of data errors.
- C. The `_ERROR_` variable can be used in expressions or calculations in the DATA step.
- D. The `ERROR_` variable contains the number or the observation that caused the error.

Correct Answer: C

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**QUESTION 2**

Given the contents of the raw data file TYPECOLOR:

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

Daisyyellow

The following SAS program is submitted:

```
data flowers;  
infile `typecolor`;  
input type$ 1-5+1 color$;  
run;
```

What are the values of the variables TYPE and COLOR?

- A. type color daisygreen
- B. type color daisy ellow
- C. type color daisyyellow" "(missing character value)
- D. No values are stored for the TYPE and COLOR variables.

Correct Answer: B

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**QUESTION 3**

Which program will create a comma delimited raw data file (CSV)?

```
proc print data=WORK.TEST file="e:\test.csv";  
run;
```

A.

B. 

```
ods csvall fil="e:\test.csv";  
proc print data=WORK.TEST;  
run;  
ods csvall close;
```

C. 

```
open csv file="e:\test.csv";  
proc print data=WORK.TEST;  
run;  
close csv;
```

D. 

```
ods file="e:\test.csv";  
proc print data=WORK.TEST;  
run;  
ods file close;
```

B. C. D.

Correct Answer: B

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#### QUESTION 4

The following SAS DATA step is submitted:

```
data work.accounting; set work.department; length jobcode $ 12; run;
```

The WORK.DEPARTMENT SAS data set contains a character variable named JOBCODE with a length of

5.

Which one of the following is the length of the variable JOBCODE in the output data set?

A. 5

B. 8

C. 12

D. The length can not be determined as the program fails to execute due to errors.

Correct Answer: A

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#### QUESTION 5

The following SAS program is submitted: How many raw data records are read during each iteration of the DATA step?

```
data WORK.INFO;
  infile 'DATAFILE.TXT';
  input @1 Company $20. @25 State $2. @;
  if State=' ' then input @30 Year;
  else input @30 City Year;
  input NumEmployees;
run;
```

A. 1

B. 2

C. 3

D. 4

Correct Answer: B

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