

A00-211^{Q&As}

SAS Base Programming for SAS 9

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QUESTION 1

```
data cars;
247 input VIN $ Make $ ;
248 datalines
249 9754321S BMW
```

```
-----
```

```
22
```

```
76
```

NOTE: DATA statement used (Total process rtime):

real time 0.03 seconds

cpu time 0.00 seconds

NOTE: The SAS System stopped processing this step because of errors.

WARNING: The data set WORK.CARS may be incomplete.

When this step was stopped there were 0

observations and 2 variables.

ERROR 22-322: Syntax error, expecting one of the following: ;, CANCEL, PGM.

ERROR 76-322: Syntax error, statement will be ignored.

```
250 6278815Z Dodge
```

```
251 3576841X Ford
```

```
252 2200698K Honda
```

```
253 ;
```

```
254 run;
```

```
---
```

```
180
```

ERROR 180-322: Statement is not valid or it is used out of proper order.

Given the following SAS log entry:

What caused the error?

- A. The INPUT statement should be after the DATALINES statement.
- B. The CANCEL option is required with DATALINES.
- C. A semi-colon is missing on the DATALINES statement.
- D. Character data must be specified in quotes.

Correct Answer: C

QUESTION 2

The following SAS program is submitted:

```
Data_null_;  
set old;  
put sales 1 sales2;  
run;
```

Where is the output written?

- A. to the SAS log
- B. to the SAS data set _NULL_
- C. to the SAS output window or to an output file
- D. to the raw data file that was most recently opened

Correct Answer: A

QUESTION 3

Given the SAS data set ONE:

```
ONE Obs Dte  
1 09JAN2005  
2 12JAN2005
```

The following SAS program is submitted:

```
data two;  
set one;  
day = ;
```

```
format dte date9.;
```

```
run;
```

The data set TWO is created:

```
TWO
```

```
Obs Dte Day
```

```
1 09JAN2005 1
```

```
12 JAN2005 4
```

Which expression successfully completed the program and created the variable DAY?

- A. day(dte)
- B. weekday(dte)
- C. dayofweek(dte)
- D. datdif(dte, '\\01jan2005\\'d, '\\act/act\\')

Correct Answer: B

QUESTION 4

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Given the SAS data set WORK.EMP_NAME:

Name	EmpID
Jill	1864
Jack	2121
Jeff	3243
Joan	4698
John	5463

Given the SAS data set WORK.EMP_DEPT:

EmpID	Department
2121	Accounting
3567	Finance
4698	Marketing
5463	Accounting

The following program is submitted:

```
data WORK.ALL;  
  merge WORK.EMP_NAME(in=Emp_N)  
        WORK.EMP_DEPT(in=Emp_D);  
  by Empid;  
  if (Emp_N and not Emp_D) or (Emp_D and not Emp_N);  
run;
```

How many observations are in data set WORK.ALL after submitting the program?

A. 2

Correct Answer: A

QUESTION 5

The following SAS program is submitted: proc contents data = sashelp.class varnum; quit;

What does the VARNUM option print?

A. a list of variable names

B. the total number of variables

C. a list of the variables in alphabetic order

D. a list of the variables in the order they were created

Correct Answer: D

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