



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 work.totalsales;
set work.monthlysales(keep = year product sales);
retain monthsales {12} ;
array monthsales {12} ;
do i = 1 to 12;
monthsales{i} = sales;
end;
cnt + 1;
monthsales{cnt} = sales;
run;
```

The data set named WORK.MONTHLYSALES has one observation per month for each of five years for a total of 60 observations.

Which one of the following is the result of the above program?

- A. The program fails execution due to data errors.
- B. The program fails execution due to syntax errors.
- C. The program runs with warnings and creates the WORK.TOTALSALES data set with 60 observations.
- D. The program runs without errors or warnings and creates the WORK.TOTALSALES data set with 60 observations

Correct Answer: B

**QUESTION 3**

A raw data file is listed below:

```
RANCH,1250,2,1,Sheppard Avenue,"$64,000" SPLIT,1190,1,1,Rand Street,"$65,850" CONDO,1400,2,1.5,Market Street,"80,050" TWOSTORY,1810,4,3,Garris Street,"$107,250" RANCH,1500,3,3,Kemble Avenue,"$86,650" SPLIT,1615,4,3,West Drive,"94,450" SPLIT,1305,3,1.5,Graham Avenue,"$73,650"
```

The following SAS program is submitted using the raw data file as input:

```
data work.condo_ranch;
infile \\file-specification\ dsd;
input style $ @;
if style = \\'CONDO\\' or style = \\'RANCH\\';
input sqfeet bedrooms baths street $ price : dollar10.;
run;
```

How many observations will the output data set contain?

- A. 0
- B. 3
- C. 5
- D. 7

Correct Answer: B

QUESTION 4

The contents of the raw data file TEAM are listed below:

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

Janice 10

Henri 11

Michael 11

Susan 12

The following SAS program is submitted:

```
data group;
infile \\team\\;
input name $15. age 2.;
```



```
file \\file-specification\\";
```

```
put name $15. +5 age 2.;
```

```
run;
```

Which one of the following describes the output created?

- A. a raw data file only
- B. a SAS data set named GROUP only
- C. a SAS data set named GROUP and a raw data file
- D. No output is generated as the program fails to execute due to errors.

Correct Answer: C

QUESTION 5

The SAS data set Fed.Banks contains a variable Open_Date which has been assigned a permanent label of "Open Date".

Which SAS program temporarily replaces the label "Open Date" with the label "Starting Date" in the output?

- A. `proc print data=SASUSER.HOUSES label; label Open_Date "Starting Date"; run;`
- B. `proc print data=SASUSER.HOUSES label; label Open_Date="Starting Date"; run;`
- C. `proc print data=SASUSER.HOUSES; label Open_Date="Starting Date"; run;`
- D. `proc print data=SASUSER.HOUSES; Open_Date="Starting Date"; run;`

Correct Answer: B

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