



A00-211^{Q&As}

SAS Base Programming for SAS 9

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QUESTION 1

Which is a valid LIBNAME statement?

- A. libname "_SAS_data_library_location_";
- B. sasdata libname "_SAS_data_library_location_";
- C. libname sasdata "_SAS_data_library_location_";
- D. libname sasdata sas "_SAS_data_library_location_";

Correct Answer: C

QUESTION 2

Given the following IF/THEN statement:

If Age NE 16 and Age NE 15 then Group=1;

Which assignment statement for variable Group is functionally equivalent to the original statement used in the above data step?

- A. if (Age NE 16) or (Age NE 15) then Group=1;
- B. where Age not between (15 and 16) then Group=1;
- C. where Age not between 15 and 16 then Group=1;
- D. if Age not in(15,16) then Group=1;

Correct Answer: A

QUESTION 3

The following SAS program is submitted:

```
proc sort data=SASUSER.PROJECTS out=PSORT;  
by Product Code descending Date Cost;  
run;
```

Which of the following is true concerning the submitted program?

- A. The descending option applies only to the Date variable.
- B. The descending option applies to the Date and Cost variables.
- C. The descending option applies to the Product and Code variables.



D. The descending option applies only to the Code variable.

Correct Answer: B

QUESTION 4

Given the AIRPLANES data set

AIRPLANES TYPE MPG

F-18 105 C-130 25 Harrier 75 A-6 110

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 5

The following SAS program is submitted once:

```
ods HTML file = 'test.html';  
proc print data = WORK.STAFF;  
proc freq data = WORK.STAFF;  
run;  
ods HTML close;
```

Which procedure output will appear in test.html?



- A. Only the FREQ procedure output
- B. Only the PRINT procedure output
- C. No procedure output due to syntax errors
- D. Both the PRINT procedure and FREQ procedure output

Correct Answer: C

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