A00-215^{Q&As}

SAS 9.4 Programming Fundamentals Exam

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QUESTION 1

Which program correctly subnets the SASHELP. BASEBALL data set to include only the players in the East Division with 75 or more hits?

A. data bball; set sashelp.baseball; whete Division and nHits run;

B. data bball; sot sashelp.baseball; where Division -- \\'East; where nHits >= 75; run;

C. data bball; set sashelp.baseball; where Division = * East; or nHits .= 75;

D. data bball; set sashelp.basaball; whero Division -- \\'Eas run,

Correct Answer: A

QUESTION 2

Given the report shown below:

Which PROC PREQ step creates the frequency report?

A. proc freq data= cars;

tables make drivetrain;

run;

B. proc freq data= cars; tables make *drivetrain; run;

C. proc freq data- cars; tables drivetrain make; run;

D. proc freq data- cars; tables drivetrain* make; run;

Correct Answer: D

QUESTION 3

Which PROC PRINT step correctly displays only the first 10 observations in the data set?

A. proc print data=sashelp.class(obs=l10); run;

B. proc print data=sashelp.class; obs=10; run;

C. proc print data=sashelp.class obs=10; run;

D. proc print data=sashelp.class (oba?10\\') ; run;

Correct Answer: B

QUESTION 4

Which LABEL statement has correct syncytax?

A. Label1 FName=\\' First Name\\' ; LName =; Last Name` ;

B. Label1 FName=\\' First Name\\' LName =\\' Last Name` ;

C. Label1 FName=\\' First Name\\' and LName =\\' Last Name` ;

D. Label1 FName=\\' First Name\\' , LName =; Last Name` ;

Correct Answer: D

QUESTION 5

Which statement is true regarding a variable?

A. A character variable can contain alphabetic characters, numeric digits, and other special characters.

B. A numeric value must be specified in single or double quotes.

C. A character value cannot exceed 200 bytes.

D. A numeric variable can contain digits, decimal point, minus sign, currency symbol, and E for scientific notation.

Correct Answer: C