

Vendor: SAS Institute

Exam Code: A00-212

Exam Name: SAS Advanced Programming for SAS 9

Version: 13.01

Q & As: 132

QUESTION 1

Which one of the following is true regarding the KEEP statement?

- A. The KEEP statement is available in both the DATA and the PROC steps.
- B. The KEEP statement selects the variables read from the input data set(s).
- C. The KEEP statement applies to all data sets created within the same DATA step.
- D. The KEEP statement applies only to the first data set created within the same DATA step if more than one data set is created.

Correct Answer: C

call symput(group,sum);

run;

QUESTION 2 The following SAS program is submitted:
data temp;
array points{2,3}_temporary_;
run;
Which one of the following is the maximum number of elements that are stored?
A. 2 B. 3 C. 5 D. 6
Correct Answer: D
QUESTION 3 Given the following SAS data set ONE:
ONE
GROUP SUM
A 765
B 123
C 564
The following SAS program is submitted:
data _null_;
set one;

Which one of the following is the result when the program finishes execution?

- A. Macro variable C has a value of 564.
- B. Macro variable C has a value of 1452.
- C. Macro variable GROUP has a value of 564.
- D. Macro variable GROUP has a value of 1452.

Correct Answer: A

QUESTION 4

Which SAS procedure changes the name of a permanent format for a variable stored in a SAS data set?

- A. DATASETS
- B. MODIFY
- C. FORMAT
- D. REGISTRY

Correct Answer: A

QUESTION 5

The following SAS program is submitted:

%let dept=prod;

%let prod=merchandise;

The following message is written to the SAS log:

The value is "merchandise"

Which SAS System option writes this message to the SAS log?

- A. %put the value is "&&&dept";
- B. %put the value is "&&&dept";
- C. %put the value is "&&&dept";
- D. %put the value is %quote(&&&dept);

Correct Answer: A

QUESTION 6

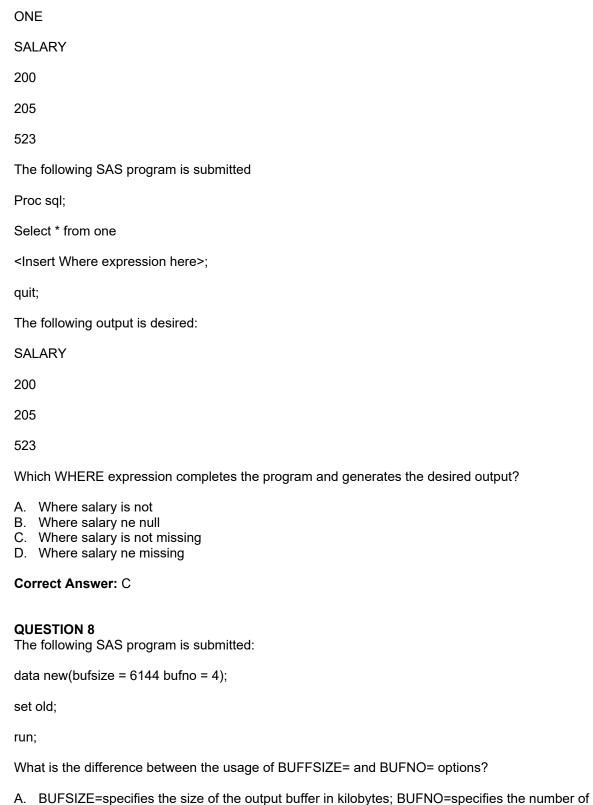
Which one of the following techniques concatenates data in SAS?

- A. the APPEND procedure
- B. the DATA step with a MERGE statement
- C. the DATA step with a COMBINE statement
- D. the INTERSECT operator in the SQL procedure

Correct Answer: A

QUESTION 7

Given the SAS dataset ONE



- output buffers
- B. BUFSIZE= specifies the size of the input buffer in bytes; BUFFNO= specifies the number of input

buffers

- C. BUFSIZE= specifies the size of the input buffer in kilobytes; BUFNO=specifies the number of input buffers
- BUFSIZE= specifies the size of the output buffer in bytes; BUFNO= specifies the number of output buffers

Correct Answer: D

QUESTION 9

Consider the following SAS log:

229 data sasuser.ranch sasuser.condo / view = sasuser.ranch;

230 set sasuser.houses;

231 if style = 'RANCH' then output sasuser.ranch;

232 else if style = 'CONDO' then output sasuser.condo;

233 run;

NOTE: DATA STEP view saved on file SASUSER.RANCH.

NOTE: A stored DATA STEP view cannot run under a different operating system.

234

235 proc print data = sasuser.condo;

ERROR: File SASUSER.CONDO.DATA does not exist.

236 run;

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

Which one of the following explains why the PRINT procedure fails?

- A. SASUSER.CONDO is a stored DATA step program.
- B. A SAS data file and SAS data view cannot be created in the same DATA step.
- C. A second VIEW=SASUSER.CONDO option was omitted on the DATA statement.
- D. The view SASUSER.RANCH must be processed before SASUSER.CONDO is created.

Correct Answer: D

QUESTION 10

Which one of the following SAS programs uses the most amount of memory resources for output buffers?

- A. data new(bufsize = 1000 bufno = 5); set temp; run:
- B. data new(bufsize = 1000 bufno = 2); set temp;

A00-212 Exam Dumps A00-212 PDF Dumps A00-212 VCE Dumps A00-212 Q&As https://www.ensurepass.com/A00-212.html