

A00-212^{Q&As}

SAS Advanced Programming Exam for SAS 9

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QUESTION 1

Which one of the following statements about compressed SAS data sets is always true?

- A. Each observation is treated as a single string of bytes.
- B. Each observation occupies the same number of bytes.
- C. An updated observation is stored in its original location.
- D. New observations are added to the end of the SAS data set.

Correct Answer: A

QUESTION 2

Which SET statements option names a variable that contains the number of the observation to read during the current iteration of the DATA step?

- A. OBS=pointobs
- B. POINT=pointobs
- C. KEY=pointobs
- D. NOBS=pointobs
- Correct Answer: B

QUESTION 3

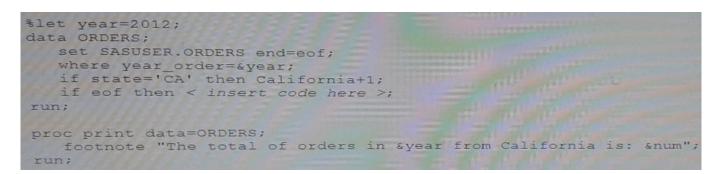
This question will ask you to provide a segment of missing code.

Given the SAS data set SASUSER.ORDERS:

ORDER	STATE	YEAR ORDER
01	US	2012
02	AU	2012
03	PE	2013
04	CA	2012
05	DE	2012

The following SAS program is submitted:





Which statement completes the program completely so that it will produce a report with the total number of orders for California?

A. Call syntax (`num\\' California)

- B. Num = California
- C. andnum = California
- D. Syntax (`num\\', California)

Correct Answer: B

QUESTION 4

The following SAS ARRAY statement is submitted:

array score{*} a4 - a10, a25 ;

Which one of the following is the maximum number of elements stored?

A. 3

B. 7

- C. 8
- D. 11

Correct Answer: C

QUESTION 5

What is an advantage of using a hash object in a SAS DATA step?

- A. The hash object persists after the DATA step has executed
- B. The hash object key values can be multiple numeric and character data values
- C. The hash object automatically sorts the data
- D. The hash object does not require unique keys



Correct Answer: B

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