



A00-212^{Q&As}

SAS Advanced Programming Exam for SAS 9

Pass SASInstitute A00-212 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/a00-212.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by SASInstitute Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Which one of the following options controls the pagesize of a SAS data set?

- A. SIZE=
- B. BUFNO=
- C. BUFSIZE=
- D. PAGESIZE=

Correct Answer: C

QUESTION 2

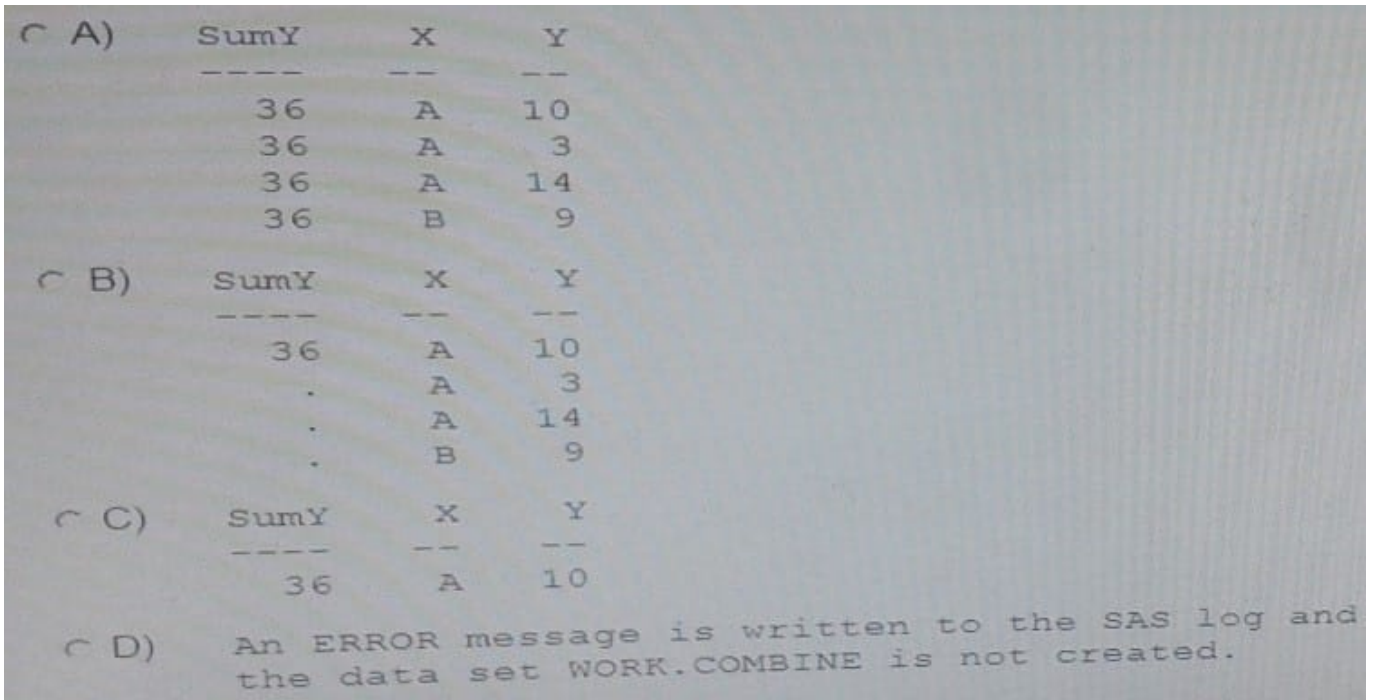
Given the SAS data sets:

WORK.ONE		WORK.TWO
X	Y	SumY
--	--	----
A	10	36
A	3	
A	14	
B	9	

The following SAS DATA step is submitted:

```
data WORK.COMBINE;  
  if _n_=1 then set WORK.TWO;  
  set WORK.ONE;  
run;
```

What data values are stored in data set WORK.COMBINE?



A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 3

The following SAS program is submitted:

```
proc contents data = testdata.one;
```

```
run;
```

Which SQL procedure program produces similar information about the column attributes of the dataset TESTDATA.ONE?

A. proc sql; Contents table testdata.one; Quit;

B. proc sql; Describe table testdata.one; Quit;

C. proc sql; describe testdata.one; Quit;

D. proc sql; Contents testdata.one; Quit;

Correct Answer: B



QUESTION 4

Given has SAS dataset ONE: The following SAS program is submitted:

ONE

NAME	SALARY
Hans	200
Maria	205
Jose	310
Ariel	523

SALARY	BONUS
200	20
205	20.5
310	31
523	52.3

Proc sql;

from one;

quit;

The following output is desired:

Which SQL procedure clause completes the program and generates the desired output?

- A. Select salary, salary*.10 var=BONUS
- B. Select salary, salary*.10 label=\\'BONUS\\'
- C. Select salary, salary *.10 column=\\'BONUS\\'
- D. Select salary, salary*.10 name=\\'BONUS\\'

Correct Answer: B



QUESTION 5

The following SAS program is submitted: data new (bufsize = 6144 bufno = 4); set old; run;

Which one of the following describes the difference between the usage of BUFSIZE= and BUFNO= options?

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

Correct Answer: B

[Latest A00-212 Dumps](#)

[A00-212 Exam Questions](#)

[A00-212 Braindumps](#)