

A00-215^{Q&As}

SAS 9.4 Programming Fundamentals Exam

Pass SASInstitute A00-215 Exam with 100% Guarantee

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

<https://www.pass2lead.com/a00-215.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

How does SAS display missing values?

- A. a period for missing numeric and a blank for missing character
- B. an N for missing numeric and C for missing character
- C. a blank for Doth numeric and character missing
- D. a blank for missing numeric and a \$ for missing character

Correct Answer: A

QUESTION 2

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

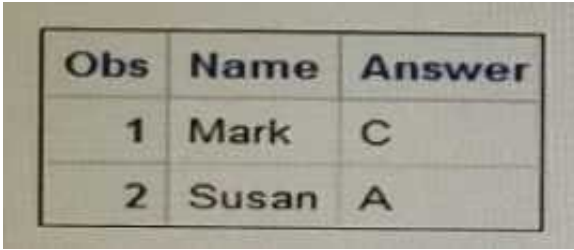
QUESTION 3

The following program is submitted:

```
proc format;
  value $convert 'a' = 'Excellent'
                'b' = 'Good'
                'c' = 'Average'
                'd','f' = 'Needs Improvement';
run;

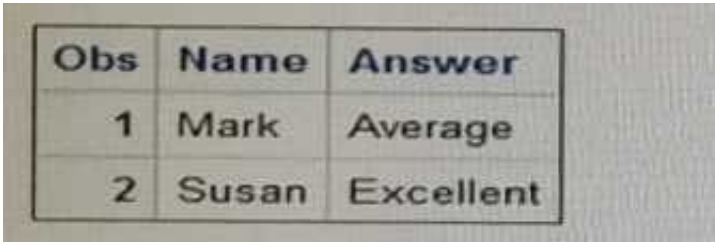
proc print data=work.grades noobs;
  format Answer $convert.;
run;
```

The following report is created:



Obs	Name	Answer
1	Mark	C
2	Susan	A

However, the desired report is shown below:



Obs	Name	Answer
1	Mark	Average
2	Susan	Excellent

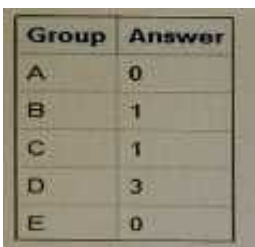
What change is needed to display the desired formatted values for the Answer variable?

- A. Change the unformatted values on the VALUE statement to upper case letters
- B. Remove the comma located on the VALUE statement
- C. Add a period to the end of the format name on the VALUE statement.
- D. Remove the dollar sign located at the front of the format name

Correct Answer: C

QUESTION 4

Given the input data set WORK.GR_ANS with two character variables:



Group	Answer
A	0
B	1
C	1
D	3
E	0

The following SAS program is submitted:

```
proc format;
  value $yn '0'='No'
           '1'='Yes'
           'other'='Unknown';
run;

proc print data=work.gr_ans noobs;
  format answer $yn.;
run;
```

Which report is created?

A.

Group	Answer
A	No
B	Yes
C	Yes
D	3
E	No

B.

Group	Answer
A	No
B	Yes
C	Yes
D	Unknown
E	No

C.

Group	Answer
A	Unknown
B	Unknown
C	Unknown
D	Unknown
E	Unknown

D.

Group	Answer
A	0
B	1
C	1
D	3
E	0

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

QUESTION 5

What is the default byte size of a numeric variable?

A. 8 bytes

Correct Answer: A

The default length of numeric variables in SAS data sets is 8 bytes.

[Latest A00-215 Dumps](#)

[A00-215 VCE Dumps](#)

[A00-215 Study Guide](#)