A00-215^{Q&As}

SAS 9.4 Programming Fundamentals Exam

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QUESTION 1

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 2

Given the PROC PRINT report of the INVEST data set shown below:

Obs	Date	Rate	Balance
1	21783	0.02	3553
2	21784	0.02	5046
3	21785	0.02	3659
4	21786	0.02	5092
5	21787	0.02	3765
6	21788	0.02	5138
7	21789	0.02	3871
8	21790	0.02	5184
9	21791	0.02	3977
10	21792	0.02	5230

```
data forecast (drop=rate);
    set invest;
    year=1;
    balance=balance*(1+rate);
    output;
    year=2;
    balance=balance*(1+rate);
    output;
    year=3;
    balance=balance*(1+rate);
    output;
run;
```

How many observations are in the FORCAST data set after this program executes?

A. 30

B. 10

C. 0

D. 20

Correct Answer: A

QUESTION 3

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.

QUESTION 4

Given the following SAS program:

```
footnote1 'Created by HR';
footnote2 'Confidential';

proc print data=work.salaries;
run;

footnote2 'Draft - Do Not Distribute';

proc print data=work.bonuses;
run;
```

What footnotes appear for the second PROC PRINY report?

A. Created by HR

B. Created by HR

C. Draft - Do Not Distribute Create by HR

D. Draft - Do NOT Distribute

Correct Answer: A

QUESTION 5

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