



A00-201^{Q&As}

SAS base programming exam

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QUESTION 1

The contents of the raw data file NAMENUM are listed below: ----I----10---I----20---I----30 Joe xx

The following SAS program is submitted:

```
data test; infile `namenum`; input name $ number; run;
```

Which one of the following is the value of the NUMBER variable?

- A. xx
- B. Joe
- C. (missing numeric value)
- D. The value can not be determined as the program fails to execute due to errors.

Correct Answer: C

QUESTION 2

The following SAS program is submitted;

```
data work.month; date = put('\13mar2000'd,ddmmw10.); run;
```

Which one of the following represents the type and length of the variable DATE in the output data set?

- A. numeric, 8 bytes
- B. numeric, 10bytes
- C. character, 8 bytes
- D. character, 10 bytes

Correct Answer: D

QUESTION 3

Which one of the following is true of the SUM statement in a SAS DATA step program?

- A. It is only valid in conjunction with a SUM function.
- B. It is not valid with the SET, MERGE and UPDATE statements.
- C. It adds the value of an expression to an accumulator variable and ignores missing values.



D. It does not retain the accumulator variable value from one iteration of the SAS DATA step to the next.

Correct Answer: C

QUESTION 4

The following SAS program is submitted:

```
data work.staff;  
JobCategory = `FA`;  
JobLevel = `1`;  
Jobcategory = Jobcategory || JobLevel;  
run;
```

Which one of the following is the value of the variable JOBCATEGORY in the output data set?

- A. FA
- B. FA1
- C. FA 1
- D. `` (missing character value)

Correct Answer: A

QUESTION 5

The SAS data set BANKS is listed below:

```
BANKS  
name rate  
FirstCapital 0.0718  
DirectBank 0.0721  
VirtualDirect 0.0728
```

The following SAS program is submitted:

```
data newbank;  
do year = 1 to 3;  
set banks;  
capital + 5000;
```



end;

run;

Which one of the following represents how many observations and variables will exist in the SAS data set NEWBANK?

- A. 0 observations and 0 variables
- B. 1 observations and 4 variables
- C. 3 observations and 3 variables
- D. 9 observations and 2 variables

Correct Answer: B

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