



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: ----1----10---1----20---1----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 and reads 100 records from a raw data file:

```
data work.total;  
infile `file-specification` end = eof;  
input name $ salary;  
total + salary;  
  
run;
```

Which one of the following IF statements writes the last observation to the output data set?

- A. if end = 0;
- B. if eof = 0;
- C. if end = 1;
- D. if eof = 1;

Correct Answer: B

QUESTION 3



The contents of the raw data file SIZE are listed below:

```
----|----10---|----20---|----30
```

72 95

The following SAS program is submitted:

```
data test;  
infile `size`;  
input@1 height 2. @4 weight 2;  
run;
```

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

- A. 2
- B. 72
- C. 95
- D. . (missing numeric value)

Correct Answer: A

QUESTION 4

The following SAS program is submitted:

```
data work.empsalary;  
set work.people (in = inemp)  
work.money (in = insal);  
if insal and inemp;  
run;
```

The SAS data set WORK.PEOPLE has 5 observations, and the data set WORK.MONEY has 7 observations. How many observations will the data set WORKEMPSALARY contain?

- A. 0
- B. 5
- C. 7
- D. 12

Correct Answer: A



QUESTION 5

A raw data file is listed below:

```
----|---- 10---|----20---|----30
```

```
squash 1.10 apples 2.25 juice 1.69
```

The following SAS program is submitted using the raw data file above:

```
data groceries; infile `file-specification`; input item $ cost; run;
```

Which one of the following completes the program and produces a grand total for all COST values?

- A. grandtot = sum cost;
- B. grandtot = sum(grandtot,cost);
- C. retain grandtot 0; grandtot = sum(grandtot,cost);
- D. grandtot = sum(grandtot,cost); output grandtot;

Correct Answer: A

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