



A00-202^{Q&As}

SAS advanced programming exam

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**QUESTION 1**

The following SAS program is submitted:

```
data temp;
```

```
array points{3,2}_temporary_ (10,20,30,40,50,60); score = points{2,1}
```

```
run;
```

Which one of the following is the value of the variable SCORE in the data set TEMP?

A. 10

B. 20

C. 30

D. 40

Correct Answer: C

QUESTION 2

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

QUESTION 3

Given the following SAS data set SASUSER.HIGHWAY:

```
SASUSER.HIGHWAY
```



STEERING SEATBELT SPEED STATUS COUNT

----- absent no 0-29 serious 31

absent no 0-29 not 1419

absent no 30-49 serious 191

absent no 30-49 not 2004

absent no 50+ serious 216

The following SAS program is submitted:

```
%macro highway;  
proc sql noprint;  
select count(distinct status)  
into :numgrp  
from sasuser.highway;  
  
%let numgrp = andnumgrp;  
  
select distinct status  
into :group1-:groupandnumgrp  
from sasuser.highway;  
  
quit;  
  
%do i = 1 %to andnumgrp;  
proc print data = sasuser.highway;  
where status = "andandgroupandi" ;  
  
run;  
  
%end;  
  
%mend;  
  
%highway
```

How many reports are produced by the above program?

- A. 0
- B. 1
- C. 2
- D. 5



Correct Answer: C

QUESTION 4

Given the following SAS data set ONE:

ONE

CATEGORY AGE SALARY BONUS

----- M 28 200 20

M 25 100 10

M 28 300 10

M 33 300 30

F 18 100 50

F 25 200 10

F 35 400 50

The following SQL program is submitted:

```
proc sql;
```

```
create table two as
```

```
select distinct age
```

```
from one
```

```
where age
```

```
quit;
```

How many rows are written to the SAS data set TWO?

A. 3

B. 4

C. 5

D. 6

Correct Answer: A

**QUESTION 5**

The variable attributes of SAS data sets ONE and TWO are shown below:

ONE TWO

#	Variable	Type	Len	Pos	#	Variable	Type	Len	Pos
2	sales	Num	8	8	2	budget	Num	8	8
1	year	Num	8	0	3	sales	Char	8	16

Data set ONE contains 100 observations. Data set TWO contains 50 observations. Both data sets are sorted by the variable YEAR. The following SAS program is submitted:

```
data three;
```

```
merge one two;
```

```
by year;
```

```
run;
```

Which one of the following is the result of the program execution?

- A. No messages are written to the SAS log.
- B. ERROR and WARNING messages are written to the SAS log.
- C. Data set THREE is created with two variables and 50 observations.
- D. Data set THREE is created with three variables and 100 observations.

Correct Answer: B

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