



# A00-202<sup>Q&As</sup>

SAS advanced programming exam

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### QUESTION 1

The following SAS program is submitted:

```
%let first = yourname;
```

```
%let last = first;
```

```
%put andandandlast;
```

Which one of the following is the result in the log of the %PUT statement?

A. first

B. andfirst

C. yourname

D. andyourname

Correct Answer: C

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### QUESTION 2

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. 5D.5

Correct Answer: C

---

### QUESTION 3

Given the following SAS data set ONE:

ONE LEVEL AGE

1 10 2 20

3 20

2 10

1 10

2 30

3 10



2 20

3 30

1 10

The following SAS program is submitted:

```
proc sql;
```

```
select level, max(age) as MAX
```

```
from one group by level
```

```
having max(age) > (select avg(age) from one);
```

```
quit;
```

Which one of the following reports is generated?

A. LEVEL AGE

2 20

3 20

B. LEVEL AGE

2 30

3 30

C. LEVEL MAX

2 20

3 30

D. LEVEL MAX

2 30

3 30

Correct Answer: D

---

#### QUESTION 4

The following SAS program is submitted:

```
%let value = 9;
```

```
%let value2 = 5;
```



%let newval = %eval(andvalue / andvalue2);

Which one of the following is the resulting value of the macro variable NEWVAL?

B. 2

C. 1.8

D. null

Correct Answer: A

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#### QUESTION 5

The following SAS program is submitted.

```
filename sales (\\external-file1\\ \\external-file2\\); data new;
```

```
infile sales;
```

```
input date date9. company $ revenue;
```

```
run;
```

Which one of the following is the result of including the FILENAME statement in this program?

A. The FILENAME statement produces an ERROR message in the SAS log.

B. The FILENAME statement associates SALES with external-file2 followed by external-file1.

C. The FILENAME statement associates SALES with external-file1 followed by external-file2.

D. The FILENAME statement reads record 1 from external-file 1, reads record 1 from external-file 2, and combines them into one record.

Correct Answer: C

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