



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

SAS advanced programming exam

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### QUESTION 1

The following SAS program is submitted:

```
;  
%let development = ontime;  
proc print data = sasuser.highway;  
title "For anddept";  
title2 "This project was completed anddevelopment"; run;
```

Which one of the following statements completes the above and resolves title1 to "For researchanddevelopment"?

- A. %let dept = %str(researchanddevelopment);
- B. %let dept = %str(research%anddevelopment);
- C. %let dept = %nrstr(researchanddevelopment);
- D. %let dept = %nrstr(research%anddevelopment);

Correct Answer: C

---

### QUESTION 2

Given the following SAS data sets ONE and TWO:

ONE TWO

YEAR QTR BUDGET YEAR QTR SALES

----- 2001 3 500 2001 4 300

2001 4 400 2002 1 600

2002 1 700

The following SAS program is submitted:

```
proc sql;  
select one.*, sales  
from one left join two  
on one.year = two.year;  
quit;
```



Which one of the following reports is generated?

A. YEAR QTR BUDGET SALES 2001 3 500 .

B. YEAR QTR BUDGET SALES

2001 4 400 300

2002 1 700 600

C. YEAR QTR BUDGET SALES

2001 3 500 .

2001 4 400 300

2002 1 700 600

D. YEAR QTR BUDGET SALES

2001 3 500 300

2001 4 400 300

2002 1 700 600

Correct Answer: D

---

### QUESTION 3

Which one of the following automatic SAS macro variables contains the return code from a previously executed step?

A. andRC

B. andERR

C. andSYSRC

D. andSYSERR

Correct Answer: D

---

### 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 50

The following SAS program is submitted:

```
proc sql;
select distinct category,
sum(sum(salary,bonus)) as EARNINGS
from one
where age
group by category
having calculated EARNINGS
quit;
```

Which one of the following reports will be generated?

A. CATEGORY EARNINGS

F 360

B. CATEGORY EARNINGS

M 640

F 360

C. CATEGORY EARNINGS F 150

F 210

D. CATEGORY EARNINGS M 220 M 110 M 310 F 150 F 210

Correct Answer: A

---

## QUESTION 5

The following SAS program is submitted:



```
data one;
```

```
do i = 1 to 10;
```

```
ptobs = ceil(ranuni(0) * totobs);
```

```
set temp point = ptobs
```

```
nobs = totobs;
```

```
output;
```

```
end;
```

```
stop;
```

```
run;
```

The SAS data set TEMP contains 2,500,000 observations. Which one of the following represents the possible values for PTOBS?

- A. any integer between 1 and 10
- B. any real number between 0 and 1
- C. any integer between 1 and 2,500,000
- D. any real number between 1 and 2,500,000

Correct Answer: C

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