



A00-212^{Q&As}

SAS Advanced Programming Exam for SAS 9

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**QUESTION 1**

Given the following SAS program:

```
data WORK.LOOKUP1;
  array Multi [1:2,2] (1,2);
  do i = 1 to 2;
    do j = 1 to 2;
      OutValue = Multi[i,j];
      output work.lookup1;
    end;
  end;
run;

proc print data=WORK.LOOKUP1 noobs;
  var i j OutValue ;
run;
```

What will be the output from the PRINT Procedure?



A)	i	j	OutValue
	1	1	1
	1	2	2
	2	1	.
	2	2	.

B)	i	j	OutValue
	1	1	1
	1	2	.
	2	1	2
	2	2	.

C)	i	j	OutValue
	1	1	1
	1	2	2
	2	1	1
	2	2	2

D)	i	j	OutValue
	1	1	1
	1	2	1
	2	1	2
	2	2	2

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

QUESTION 2

Which one of the following options displays the value of a macro variable in the SAS log?

A. MACRO

B. SOURCE



C. SOURCE2

D. SYMBOLGEN

Correct Answer: D

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 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 5

Which SAS integrity constraint type ensures that a specific set or range of values are the only values in a variable?

- A. CHECK
- B. NOT NULL
- C. PRIMARY KEY
- D. UNIQUE

Correct Answer: A