



A00-202^{Q&As}

SAS advanced programming exam

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QUESTION 1

The following SAS program is submitted:

```
proc sort data = sales tagsort;
```

```
by month year;
```

```
run;
```

Which of the following resource(s) is the TAGSORT option reducing?

- A. I/O usage only
- B. CPU usage only
- C. I/O and CPU usage
- D. temporary disk usage

Correct Answer: D

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

Which one of the following SAS procedures changes a permanent format of a variable stored in a SAS data set?

- A. MODIFY
- B. FORMAT
- C. CONTENTS
- D. DATASETS

Correct Answer: D



QUESTION 4

Which of the following statement(s) in the DATASETS procedure alters the name of a SAS data set stored in a SAS data library?

- A. RENAME statement only
- B. CHANGE statement only
- C. MODIFY and RENAME statements
- D. MODIFY and CHANGE statements

Correct Answer: B

QUESTION 5

The SAS data set TEMP has the following distribution of values for variable A:

A Frequency 1 500,000 2 500,000 6 7,000,000 8 3,000

Which one of the following SAS programs requires the least CPU time to be processed?

- A. data new; set temp; if a = 8 then b = 'Small'; else if a in(1, 2) then b = 'Medium'; else if a = 6 then b = 'Large'; run;
- B. data new; set temp; if a in (1, 2) then b = 'Medium'; else if a = 8 then b = 'Small'; else if a = 6 then b = 'Large'; run;
- C. data new; set temp; if a = 6 then b = 'Large'; else if a in (1, 2) then b = 'Medium'; else if a = 8 then b = 'Small';
- D. data new; set temp; if a = 6 then b = 'Large'; if a in (1, 2) then b = 'Small'; run;

Correct Answer: C

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