

# A00-201<sup>Q&As</sup>

SAS base programming exam

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**QUESTION 1**

The following SAS program is submitted:

```
data work.month; date = input('\13mar2000\',date9.); run;
```

Which one of the following represents the type and length of the variable DATE in the output data set?

- A. numeric, 8 bytes
- B. numeric, 9 bytes
- C. character, 8 bytes
- D. character, 9 bytes

Correct Answer: A

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**QUESTION 2**

Which one of the following is true of the SUM statement in a SAS DATA step program?

- A. It is only valid in conjunction with a SUM function.
- B. It is not valid with the SET, MERGE and UPDATE statements.
- C. It adds the value of an expression to an accumulator variable and ignores missing values.
- D. It does not retain the accumulator variable value from one iteration of the SAS DATA step to the next.

Correct Answer: C

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**QUESTION 3**

The following SAS program is submitted:

```
data work.report; set work.sales_info; if qtr(sales_date) ge 3; run;
```

The SAS data set WORK.SALES\_INFO has one observation for each month in the year 2000 and the variable SALES\_DATE which contains a SAS date value for each of the twelve months.

How many of the original twelve observations in WORKSALES\_INFO are written to the WORKREPORT data set?

- A. 2
- B. 3
- C. 6
- D. 9

Correct Answer: C

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#### QUESTION 4

The following SAS program is submitted:

```
footnote1 `Sales Report for Last Month`;
footnote2 `Selected Products Only`;
footnote3 `All Regions`;
footnote4 `All Figures in Thousands of Dollars`;
proc print data = sasuser.shoes;
footnote2 `All Products`;
run;
```

Which one of the following contains the footnote text that is displayed in the report?

- A. All Products
- B. Sales Report for Last Month All Products
- C. All Products All Regions All Figures in Thousands of Dollars
- D. Sales Report for Last Month All Products All Regions All Figures in Thousands of Dollars

Correct Answer: B

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#### QUESTION 5

The following SAS program is submitted:

```
data work.new;
mon = 3;
day = 23;
year = 2000;
date = mdy(mon,day,year); run;
```

Which one of the following is the value of the DATE variable?

- A. a character string with the value `23mar2000`
- B. a character string with the value `03/23/2000`
- C. a numeric value of 14692, which represents the SAS date value for March 23, 2000

D. a numeric value of 3232000, which represents the SAS date value for March 23, 2000

Correct Answer: C

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