



A00-211^{Q&As}

SAS Base Programming for SAS 9

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QUESTION 1

Consider the following data step:

```
data WORK.NEW;  
  set WORK.OLD(keep=X);  
  if X < 10 then X=1;  
  else if X >= 10 AND X LT 20 then X=2;  
  else X=3;  
run;
```

In filtering the values of the variable X in data set WORK.OLD, what value new value would be assigned to X if its original value was a missing value?

- A. X would get a value of 1.
- B. X would get a value of 3.
- C. X would retain its original value of missing.
- D. This step does not run because of syntax errors.

Correct Answer: A

QUESTION 2

The following SAS DATA step executes on Monday, April 25, 2000:

```
data newstaff;  
  
set staff;  
  
start_date = today();  
  
run;
```

Which one of the following is the value of the variable START_DATE in the output data set?

- A. a character string with the value '\04/25/2000\'
- B. a character string with the value '\Monday, April 25, 2000\'
- C. the numeric value 14725, representing the SAS date for April 25, 2000
- D. the numeric value 04252000, representing the SAS date for April 25, 2000

Correct Answer: C

QUESTION 3

The SAS data set PETS is sorted by the variables TYPE and BREED.



The following SAS program is submitted:

```
proc print data = pets;  
  
var type breed;  
  
sum number;  
  
run;
```

What is the result?

- A. The SUM statement produces only a grand total of NUMBER.
- B. The SUM statement produces only subtotals of NUMBER for each value of TYPE.
- C. The SUM statement produces both a grand total of NUMBER and subtotals of NUMBER for each value of TYPE.
- D. Nothing is produced by the SUM statement; the program fails to execute.

Correct Answer: A

QUESTION 4

The following SAS program is submitted:

```
data revenue;  
  var1 = mdy(1,15,1960);  
run;
```

What is the value of the variable var1?

- A. `1/15/1960\`
- B. 15
- C. 1151960
- D. 14

Correct Answer: D

QUESTION 5

The following SAS program is submitted:



```
data WORK.TOTALSALES(keep=MonthSales{12});  
  set WORK.MONTHLYSALES(keep=Year Product Sales);  
  array MonthSales{12};  
  do i=1 to 12;  
    MonthSales{i}=Sales;  
  end;  
  drop i;  
run;
```

The program fails execution due to syntax errors. What is the cause of the syntax error?

- A. The variable MONTHSALES does not exist.
- B. An array cannot be referenced on a KEEP data set option.
- C. The KEEP= data set option should be (KEEP = MONTHSALES).
- D. The KEEP= data set option should be the statement KEEP MONTHSALES{12}.

Correct Answer: B

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