A00-201^{Q&As}

SAS base programming exam

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QUESTION 1

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;

run;

The data set named WORK.MONTHLYSALES has one observation per month for each of five years for a total of 60 observations.

Which one of the following is the result of the above program?

A. The program fails execution due to data errors.

B. The program fails execution due to syntax errors.

C. The program executes with warnings and creates the WORK.TOTALSALES data set.

D. The program executes without errors or warnings and creates the WORKTOTALSALES data set.

Correct Answer: B

QUESTION 2

The following SAS program is submitted;

data work.month; date = put(\\'13mar2000\\'d,ddmmw10.); 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, 10bytes

C. character, 8 bytes

D. character, 10 bytes

Correct Answer: D

QUESTION 3

The following SAS program is submitted and reads 100 records from a raw data file:

data work.total;

infile `file-specification\\' end = eof;

input name $ salary;

totsal + salary;

run;

Which one of the following IF statements writes the last observation to the output data set?

A. if end = 0;

B. if eof = 0;

C. if end = 1;

D. if eof = 1;

Correct Answer: D

QUESTION 4

The following SAS program is submitted:

Data_null;

set old (keep = prod sales 1 sales2);

file `file-specification\\';

put sales1 sales2; run;

Which one of the following default delimiters separates the fields in the raw data file created?

A. : (colon)

B. (space)

C. , (comma)

D. ; (semicolon)

Correct Answer: B

QUESTION 5

The following SAS program is submitted:

data work.flights;

destination = `CPH\\';

select(destination);

when(\\'LHR\\') city = `London\\';

when(\\'CPH\\') city = `Copenhagen\\';

otherwise;

end;

run;

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

A. London

B. Copenh

C. Copenhagen

D. ` `(missing character value)

Correct Answer: B

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