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	10	20	30
King	2 19 2004	ACCT	
Bob	5 22 2004	MKTG	
Jorge	3 14 2004	EDUC	

The following program is being developed to read the raw data file into a SAS data set:

```
data WORK.EMPLOYEE;  
  infile 'EMPLOYEE.TXT';  
  input  
    @1  FirstName $  
    @15 StartDate  
    @25 Department $;  
run;
```

Which SAS informat correctly completes the program?

- A. date9
- B. mmddyy10
- C. ddmmyy10
- D. mondayyr10

Correct Answer: B

QUESTION 108

The following SAS program is submitted:

```
data work.test;
```

```
First = 'Ipswich, England';
```

```
City = substr(First,1,7);
```

```
City_Country = City!!', '!!'England';
```

```
run;
```

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

- A. Ipswich!!
- B. Ipswich, England
- C. Ipswich, 'England'
- D. Ipswic h, England

Correct Answer: B

QUESTION 109

The following SAS program is submitted:

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```
data work.january;  
  
set work.allmonths (keep = product month num_sold cost);  
  
if month = 'Jan' then output work.january;  
  
sales = cost * num_sold;  
  
keep = product sales;  
  
run;
```

Which variables does the WORK.JANUARY data set contain?

- A. PRODUCT and SALES only
- B. PRODUCT, MONTH, NUM_SOLD and COST only
- C. PRODUCT, SALES, MONTH, NUM_SOLD and COST only
- D. An incomplete output data set is created due to syntax errors.

Correct Answer: D

QUESTION 110

The SAS data set EMPLOYEE_INFO is listed below:

IDNumber Expenses

2542 100.00

3612 133.15

2198 234.34

2198 111.12

The following SAS program is submitted:

```
proc sort data = employee_info;  
  
run;
```

Which one of the following BY statements completes the program and sorts the data sequentially by descending expense values within each descending IDNUMBER value?

- A. by descending IDNumber Expenses;
- B. by (IDNumber Expenses) descending;
- C. by IDNumber descending Expenses descending;
- D. by descending IDNumber descending Expenses;

Correct Answer: D

QUESTION 111

The following SAS program is submitted:

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```
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 WORK.TOTALSALES data set

Correct Answer: B

QUESTION 112

The following SAS program is submitted:

```
data work.month;  
  
date = put('13mar2000'd,ddmmyy10.);  
  
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, 10 bytes
- C. character, 8 bytes
- D. character, 10 bytes

Correct Answer: D

QUESTION 113

The following SAS program is submitted:

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```
data WORK.TOTAL_SALARY;
  retain Total;
  set WORK.SALARY;
  by Department;
  if First.Department
    then Total=0;
  Total=sum(Total, Wagerate);
  if Last.Total;
run;
```

What is the initial value of the variable Total in the following program?

- A. 0
- B. Missing
- C. The value of the first observations Wagerate
- D. Cannot be determined from the information given

Correct Answer: B

QUESTION 114

The following SAS program is submitted:

```
proc print data = sasuser.houses;
```

```
run;
```

```
proc means data = sasuser.shoes;
```

```
run;
```

Which one of the following OPTIONS statements resets the page number to 1 for the second report?

- A. options pageno = 1;
- B. options pagenum = 1;
- C. options reset pageno = 1;
- D. options reset pagenum = 1;

Correct Answer: A

QUESTION 115

Consider the data step:

```
data WORK.TEST;
  infile 'c:\class1.csv' dsd;
  input Name $ Sex $ Age Height Weight;
  if Age NE 16 and Age NE 15 then Group=1;
  else Group=2;
```

Which of the following assignment statements for variable group are functionally equivalent to the original statement used in the above data step?

- A. if Age not in(15,16) then Group=1; else Group=2;
- B. if (Age NE 16) or (Age NE 15) then Group=1; else Group=2;
- C. where Age not between 15 and 16 then Group=1; else Group=2;

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D. both A or C will work.

Correct Answer: A

QUESTION 116

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 117

Which one of the following is true when SAS encounters a data error in a DATA step?

- A. The DATA step stops executing at the point of the error, and no SAS data set is created.
- B. A note is written to the SAS log explaining the error, and the DATA step continues to execute.
- C. A note appears in the SAS log that the incorrect data record was saved to a separate SAS file for further examination.
- D. The DATA step stops executing at the point of the error, and the resulting DATA set contains observations up to that point.

Correct Answer: B

QUESTION 118

Which one of the following SAS statements renames two variables?

- A. set work.dept1
work.dept2(rename = (jcode = jobcode)
(sal = salary));
- B. set work.dept1
work.dept2(rename = (jcode = jobcode
sal = salary));
- C. set work.dept1
work.dept2(rename = jcode = jobcode
sal = salary);
- D. set work.dept1
work.dept2(rename = (jcode jobcode)
(sal salary));