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AGES

AGE

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The variable AGE contains character values. The following SAS program is submitted:

```
data subset;
```

```
set ages;
```

```
where age > 12;
```

```
run;
```

How many observations are written out to the data set SUBSET?

- A. 0
- B. 1
- C. 2
- D. 3

**Correct Answer: A**

### QUESTION 79

The following program is submitted:

```
proc sort data=SASUSER.PROJECTS out=PSORT;
```

```
by Code descending Date Cost;
```

```
run;
```

Which of the following is true concerning the submitted program?

- A. The descending option applies to the variable Code.
- B. The variable Code is sorted by ascending order.
- C. The PSORT data set is stored in the SASUSER library.
- D. The descending option applies to the Date and Cost variables.

**Correct Answer: B**

### QUESTION 80

The following SAS program is submitted:

```
data WORK.DATE_INFO;  
  X='04jul2005'd;  
  DayOfMonth=day(x);  
  MonthOfYear=month(x);  
  Year=year(x);  
run;
```

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What types of variables are DayOfMonth, MonthOfYear, and Year?

- A. DayOfMonth, Year, and MonthOfYear are character.
- B. DayOfMonth, Year, and MonthOfYear are numeric.
- C. DayOfMonth and Year are numeric. MonthOfYear is character.
- D. DayOfMonth, Year, and MonthOfYear are date values.

**Correct Answer:** B

### QUESTION 81

Given the raw data file EMPLOYEE:

```
---|----1 0---|----20---|----30
```

Ruth 39 11

Jose 32 22

Sue 30 33

John 40 44

The following SAS program is submitted:

```
data test;
infile `employee`;
input employee_name $ 1-4;
if employee_name = `Ruth` then input idnum 10-11;
else input age 7-8;
run;
```

What value does the variable IDNUM contain when the name of the employee is "Ruth"?

- A. 11
- B. 22
- C. 33
- D. (missing numeric value)

**Correct Answer:** B

### QUESTION 82

The contents of the raw data file PRODUCT are listed below:

```
-----10-----20-----30
```

24613 \$25.31

The following SAS program is submitted:

```
data inventory;
```

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```
infile 'product';  
  
input idnum 5. @10 price;  
  
run;
```

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

- A. 25.31
- B. \$25.31
- C. . (missing numeric value)
- D. No value is stored as the program fails to execute due to errors.

**Correct Answer: C**

### QUESTION 83

The following SAS program is submitted:

```
data numrecords;  
  
infile `file specification`;  
  
input@1 patient $15.  
  
relative$ 16-26@;  
  
if relative = `children' then  
  
input @54 diagnosis $15. @;  
  
else if relative = `parents' then  
  
input @28 doctor $15.  
  
clinic $ 44-53  
  
@54 diagnosis $15. @;  
  
input age;  
  
run;
```

How many raw data records are read during each iteration of the DATA step execution?

- A. 1
- B. 2
- C. 3
- D. 4

**Correct Answer: B**

### QUESTION 84

The following SAS program is submitted:

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```
data work.total;
set work.salary(keep = department wagherate);
by department;
if first.department
then payroll = 0;
payroll + wagherate;
if last.department;
run;
```

The SAS data set named WORKSALARY contains 10 observations for each department, and is currently ordered by DEPARTMENT.

Which statement is true?

- A. The BY statement in the DATA step causes a syntax error.
- B. The statement payroll + wagherate; in the DATA step causes a syntax error.
- C. The values of the variable PAYROLL represent the total for each department in the WORK.SALARY data set.
- D. The values of the variable PAYROLL represent a total for all values of WAGERATE in the WORKSALARY data set.

**Correct Answer: C**

### QUESTION 85

Given the data set WORK.EMPDATA:

Employee_ ID	Job_Title	Department	Manager_ ID
120101	Director	Sales Management	120261
120102	Sales Manager	Sales Management	120101
120103	Sales Manager II	Sales Management	120101
120104	Administration Manager	Administration	120101
120105	Secretary I	Administration	120101

Which one of the following where statements would display observations with job titles containing the word 'Manager'?

- A. where substr(Job\_Title,(length(Job\_Title)-6))='Manager';
- B. where upcase(scan(Job\_Title,-1,' '))='MANAGER';
- C. where Job\_Title='% Manager ';
- D. where Job\_Title like '%Manager%';

**Correct Answer: D**

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The following SAS program is submitted:

```
data WORK.TEST;
  set WORK.MEASLES(keep=Janpt Febpt Marpt);
  array Diff{3} Difcount1-Difcount3;
  array Patients{3} Janpt Febpt Marpt;
run;
```

What new variables are created?

- A. Difcount1, Difcount2 and Difcount3
- B. Diff1, Diff2 and Diff3
- C. Janpt, Febpt, and Marpt
- D. Patients1, Patients2 and Patients3

**Correct Answer: A**

### QUESTION 87

The Excel workbook REGIONS.XLS contains the following four worksheets:

EAST

WEST

NORTH

SOUTH

The following program is submitted:

```
libname MYXLS 'regions.xls';
```

Which PROC PRINT step correctly displays the NORTH worksheet?

- A. 

```
proc print data=MYXLS.NORTH;
run;
```
- B. 

```
proc print data=MYXLS.NORTH$;
run;
```
- C. 

```
proc print data=MYXLS.'NORTH'e;
run;
```
- D. 

```
proc print data=MYXLS.'NORTH'$n;
run;
```

**Correct Answer: D**

### QUESTION 88

The following output is created by the FREQUENCY procedure: