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The following SAS program is submitted:

```
data work.one;
```

```
x = 3;
```

```
y = 2;
```

```
z = x ** y;
```

```
run;
```

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

- A. 6
- B. 9
- C. . (missing numeric value)
- D. The program fails to execute due to errors.

**Correct Answer:** B

### **QUESTION 128**

The following SAS DATA step is submitted:

```
libname temp 'SAS-data-library';
```

```
data temp.report;
```

```
set sasuser.houses;
```

```
newvar = price * 1.04;
```

```
run;
```

Which one of the following statements is true regarding the program above?

- A. The program is reading from a temporary data set and writing to a temporary data set.
- B. The program is reading from a temporary data set and writing to a permanent data set.
- C. The program is reading from a permanent data set and writing to a temporary data set.
- D. The program is reading from a permanent data set and writing to a permanent data set.

**Correct Answer:** D

### **QUESTION 129**

The following SAS program is submitted:

```
data _null_;
```

```
set old (keep = prod sales1 sales2);
```

```
file 'file-specification';
```

```
put sales1 sales2;
```

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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 130**

The SAS data set WORK.AWARDS is listed below:

fname points

Amy 2

Amy 1

Gerard 3

Wang 3

Wang 1

Wang 2

The following SAS program is submitted:

```
proc sort data = work.awards;
```

```
by descending fname points;
```

```
run;
```

Which one of the following represents how the observations are sorted?

- A. Wang 3  
Gerard 3  
Wang 2  
Amy 2  
Wang 1  
Amy 1
- B. Wang 3  
Wang 2  
Wang 1  
Gerard 3  
Amy 2  
Amy 1
- C. Wang 3  
Wang 1  
Wang 2

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- Gerard 3
- Amy 2
- Amy 1
- D. Wang 1
- Wang 2
- Wang 3
- Gerard 3
- Amy 1
- Amy 2

**Correct Answer:** D

### **QUESTION 131**

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 132**

You're attempting to read a raw data file and you see the following messages displayed in the SAS Log:

```
NOTE: Invalid data for Salary in line 4 15-23.
RULE:      +---+1---+---+2---+---+3---+---+4---+---+5---
4         120104  F   46#30   11MAY1954 33
Employee_Id=120104 employee_gender=F Salary=. birth_date=-2061 _ERROR_=1 _N_=4
NOTE: 20 records were read from the infile 'c:\employees.dat'.
      The minimum record length was 33.
      The maximum record length was 33.
NOTE: The data set WORK.EMPLOYEES has 20 observations and 4 variables.
```

What does it mean?

- A. A compiler error, triggered by an invalid character for the variable Salary.
- B. An execution error, triggered by an invalid character for the variable Salary.
- C. The 1st of potentially many errors, this one occurring on the 4th observation.
- D. An error on the INPUT statement specification for reading the variable Salary.

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**Correct Answer:** B

### **QUESTION 133**

The following SAS program is submitted:

```
proc contents data = sasuser.airplanes;  
  
run;
```

Which one of the following is produced as output?

- A. the data portion of every data set in the SASUSER library
- B. the data portion of the data set SASUSER.AIRPLANES only
- C. the descriptor portion of every data set in the SASUSER library
- D. the descriptor portion of the data set SASUSER.AIRPLANES only

**Correct Answer:** D

### **QUESTION 134**

The following SAS program is submitted:

```
data WORK.OUTDS;  
  
do until(Prod GT 6);  
  
Prod + 1;  
  
end;  
  
run;
```

What is the value of the variable Prod in the output data set?

- A. . (missing)
- B. 6
- C. 7
- D. Undetermined, infinite loop.

**Correct Answer:** C

### **QUESTION 135**

The following SAS program is submitted:

```
data work.company;  
  
set work.dept1(keep = jobcode)  
  
work.dept2(rename = (jcode = jobcode));  
  
run;
```

Which one of the following is the result?

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- A. The variable JCODE is written to the output data set.
- B. The variable JOBCODE is written to the output data set.
- C. Neither variable JCODE nor JOBCODE is written to the output data set.
- D. The program fails to execute due to errors.

**Correct Answer:** B

### QUESTION 136

The following SAS program is submitted:

```
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 137

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

-----10-----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 = 'Sue' then input age 7-8;
else input idnum 10-11;
```